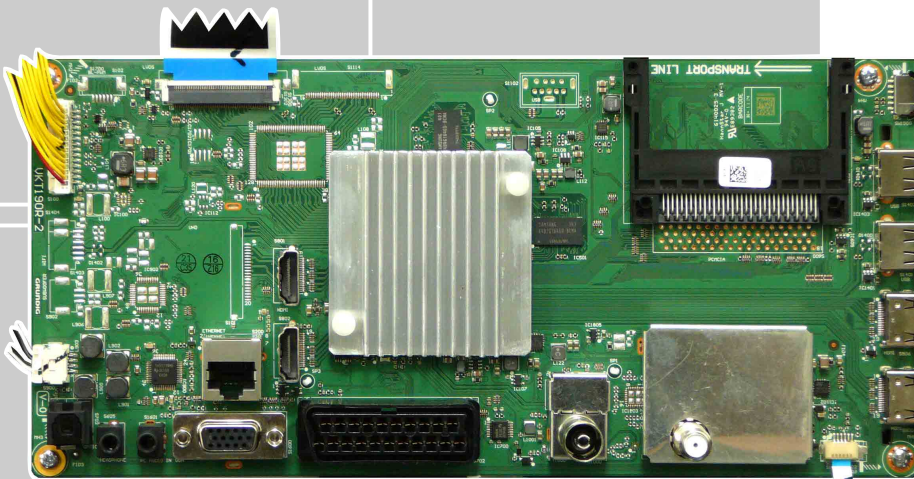


**NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLY**

Service Manual

1. Ergänzung / Supplement 1

Chassis KT



42 VLE 810 BL	MPD000
42 VLE 825 BL	PFM000
42 VLE 840 BH	MGB000
42 VLE 880 BL	MJP000
42 VLE 7520 BL	MPS000
42 VLE 8460 WP	MYW000
42 VLE 8500 BL	MWD000
42 VLE 8510 BL	MYM000
42 VLE 8510 SL	MYN000
42 VLE 8510 WL	MYP000
42 VLE 8512 BL	PAW000
42 VLE 8520 BL	MWV000
42 VLE 8560 BL	MTY000
42 VLE 8570 BL	MND000
42 VLE 8570 SL	MNE000
42 VLE 8570 WL	MNF000
49 VLE 810 BL	MPE000
49 VLE 825 BL	PFN000
49 VLE 880 BL	MJQ000
49 VLE 7520 BL	MPT000
49 VLE 8460 WP	MYX000
49 VLE 8500 BL	MWE000
49 VLE 8510 BL	MYQ000
49 VLE 8510 SL	MYR000
49 VLE 8510 WL	MYS000
49 VLE 8520 BL	MWW000
49 VLE 8524 BL	MSX000
49 VLE 8560 BL	MTZ000
49 VLE 8570 BL	MNG000
49 VLE 8570 SL	MNH000
49 VLE 8570 WL	MNJ000
55 VLE 825 BL	PF000
55 VLE 880 BL	MJR000
55 VLE 8460 WP	MY000
55 VLE 8474 BL	MHW000
55 VLE 8510 BL	MYU000
55 VLE 8510 SL	MYT000
55 VLE 8510 WL	MYV000
55 VLE 8520 BL	MWY000
55 VLE 8560 BP	MX000
55 VLE 8560 WP	MZG000
55 VLE 8570 BL	MNK000
55 VLE 8570 SL	MNL000
55 VLE 8570 WL	MNM000
Rome 42 CLE 8560 BP	MTP000
Rome 49 CLE 8560 BP	MTQ000
Rome 55 CLE 8560 BP	MTR000
Rome 55 CLE 8565 BP	MZH000
Salzburg 55 CLE 8555 BL	MYL000
Sydney 42 CLE 8575 BL	MNN000
Sydney 42 CLE 8575 SL	MNP000
Sydney 49 CLE 8575 BL	MNQ000
Sydney 49 CLE 8575 SL	MNR000
Sydney 55 CLE 8575 BL	MNS000
Sydney 55 CLE 8575 SL	MNT000

Zusätzlich erforderliche Unterlagen für den Komplettservice
Additionally required Service Documents for the Complete Service

Service Manual

Sicherheit
Safety

Materialnr./Part No.
72010800001

Service Manual

Chassis
KT

Materialnr./Part No.
720100568000

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Materialnummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

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Allgemeiner Teil

Einführung

In dieser Service-Manual-Ergänzung sind weitere Gerätevarianten dokumentiert, die mit dem Chassis KT ausgestattet sind. Des Weiteren sind die Platinenabbildungen und Schaltpläne der geänderten Platinen abgebildet.

Hinweis:

Grundlage für den Service sind folgende Service Manuals:

- Service Manual Sicherheit, Materialnummer 720108000001
- Service Manual Chassis KT, Materialnummer 720100568000

General Section

Introduction

This Supplement of Service Manual describes variants of alternative devices embedded with chassis KT. The modified layouts and circuit diagrams of boards are included.

Note:

Basic instructions for servicing are given in following Service Manuals:

- Service Manual Safety, Part Number 720108000001
- Service Manual Chassis KT, Part Number 720100568000

Technische Daten / Technical Data 42"

	42 VLE 810 BL	42 VLE 825 BL	42 VLE 840 BH
Order No.	MPD000	PFM000	MGB000
Product Code	MPD	PFM	MGB
Country	DE; AT	DE; AT	FR
Approbations	CE	CE	CE
Remote control	TS3	TS3	TS3
EAN	40 13833-00529 2	40 13833-01122 4	40 13833-00322 9
Color	Black	Black	Black
DISPLAY			
Panel	42"/107 cm	42"/107 cm	42"/107 cm
Backlight	DIRECT LED (BMS)	DIRECT LED (BMS)	DIRECT LED (BMS)
Wide-screen format	●	●	●
3D	○	○	Passive
2D/3D Converter	○	○	●
Local / Micro Dimming	○ / ○	○ / ○	○ / ○
Dynamic contrast	DCR PLUS	DCR PLUS	DCR PLUS
HDR / Wide Color Gamut	○ / ○	○ / ○	○ / ○
Panel Frequency	100Hz	100Hz	100Hz
Physical display resolution max. pixel	FHD (1.920x1.080)	FHD (1.920x1.080)	FHD (1.920x1.080)
PICTURE			
Motion Picture Improvement (MEMC)	●	●	●
Motion Adaptive Deinterlacing	3D DeInterlacer	3D DeInterlacer	3D DeInterlacer
Line Flicker Reduction	●	●	●
Digital Color Transition Improv. (DCTI)	●	●	●
Digital Combfilter	3D	3D	3D
Digital Luminance Trans. Improv. (DLTI)	●	●	●
Picture Noise Reduction	●	●	●
Preset picture modes	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports
Aspect ratios (Format switching)	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama
PIP	○	○	○
PAT: Split screen (PICTURE + TEXT)	●	●	●
PAP: Double Window (PICT. + PICT.)	○	○	○
Picture freezing	●	●	●
Zoom with point function	●	●	●
Blue Background	Possible via service adjustment	Possible via service adjustment	Possible via service adjustment
AUDIO			
Mono/Stereo/Nicam	● / ● / ●	● / ● / ●	● / ● / ●
Loudspeaker	2 wide band at the front side	2 wide band at the front side	2 wide band at the front side
SRS	●	●	●
Dolby digital	●	●	●
Subwoofer	○	10/20W nominal/music power	○
AVL (Audio Volume Level)	●	●	●
Equalizer	5 Band	5 Band	5 Band
Space Sound Effect	○	○	○
Sound preset	natural, music, speech, user	natural, music, speech, user	natural, music, speech, user
Audio amplifier	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)
CHASSIS			
TV-Chassis	KT	KT	KT
Scaler	MSTAR ARM	MSTAR ARM	MSTAR ARM
Keyboard	Joystick	Joystick	Joystick
ELECTRONIC			
Stand by indicator	Blue Led	Blue Led	Blue Led
Programmable off timer	●	●	●
Programmable on timer	●	●	●
Zap / Swap	● / ○	● / ○	● / ○
Programme Edit	●	●	●
Auto switch off	●	●	●
Programme memory TV/AV (opt.)	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / AV
Teletext/Fasttext/Toptext	● / ● / ●	● / ● / ●	● / ● / ●
Teletext options	1000 pages	1000 pages	1000 pages
Hbb TV	●	○	●
HEVC/H.265	○	○	○
Childlock	●	○	○
Menu languages OSD	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE
Game mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode
Hotel mode	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment
Digi Link	●	●	●
Miracast	One Way	One Way	One Way
Special feature	○	○	○
Wifi	Internal	Internal	Internal
DLNA	●	●	●
DLNA Supported Format	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG
Internet Applications	●	●	●
Netflix	●	●	●
Smart Inter@ctive TV 3.0	●	●	●
Online SW Update	●	●	●
RC over IP	smart phones/tablets	smart phones/tablets	smart phones/tablets
Bluetooth (TV)	●	●	●
Easy use remote control compatible	with headphone output and gyro function	with headphone output and gyro function	with headphone output and gyro function
TUNING			
Autom. Tuning System w. country select.	full automatic sorting	full automatic sorting	full automatic sorting
Manual fine tuning	●	●	●
Direct channel selection	●	●	●
Direct frequency selection	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu
PAL/SECAM/BG/DK/I/L/L	●	●	●
NTSC-Playback via Scart (3,58/4,43)	●	●	●
DVB reception			
Fully compliant to	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)
Automatic/manual channel search	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting
EPG (SI based)	●	●	●
EPG (Electronic Programme Guide)	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-T2, DVB-C, DVB-S2	8 days via DVB-T, DVB-C
- now/next	●	●	●
- scheduled	If broadcasted	If broadcasted	If broadcasted
- Extended Event Info	If broadcasted	If broadcasted	If broadcasted
- Short Event Info	If broadcasted	If broadcasted	If broadcasted
VPS - VBI insertion	PDC based	PDC based	PDC based
Programme table	full automatic sorting	full automatic sorting	full automatic sorting

	42 VLE 810 BL	42 VLE 825 BL	42 VLE 840 BH
DVB-C Front end			
Input frequency (MHz)	47 - 862 VHF & UHF	47 - 862 VHF & UHF	47 - 862 VHF & UHF
Input level / Impedance	47 - 70dBV / 75 Ohm	47 - 70dBV / 75 Ohm	47 - 70dBV / 75 Ohm
Demodulation / Symbol rate Ms/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s
DVB-S2 Front end			
Input frequency range	950 MHz to 2150 MHz	950 MHz to 2150 MHz	○
Signal level	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	○
Demodulation	QPSK, 8PSK	QPSK, 8PSK	○
Input symbol rate	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	○
DiseqC 1.2 support	●	●	○
LNB power & Polarization	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection	○
FEC MODE	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	○
Unicable	●	●	○
DVB-T Front end			
Input frequency (MHz) / Loop through	177 - 862 VHF & UHF / ○	177 - 862 VHF & UHF / ○	177 - 862 VHF & UHF / ○
Input level / Impedance	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm
Modulation	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8
Activ antenna support	●	●	●
DVB-T2 Front end			
Input frequency range	○	○	○
Input level / Impedance	○	○	○
Modulation	○	○	○
FEC Mode	○	○	○
Activ antenna support	○	○	○
Video Decoder			
MPEG profiles	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0
Resolution	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p
Picture formats	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle
Audio Decoder			
Profiles	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II
AC 3 Output	SP/DIF	SP/DIF	SP/DIF
Modes	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo
Software			
Service information processing	Dynamic PMT	Dynamic PMT	Dynamic PMT
DVB subtitles	●	●	●
Over air download (OTA)	DVB enhanced profile	DVB enhanced profile	DVB enhanced profile
Last station memory	from stand-by, as TV	from stand-by, as TV	from stand-by, as TV
Favourite mode	4x free	4x free	4x free
Mute function	●	●	●
USB part			
Recording	twin mode recording	twin mode recording	twin mode recording
Divx + HD	○	○	○
Repeat	●	●	●
File browser	●	●	●
Video file resolution (max.)	1920 x 1080	1920 x 1080	1920 x 1080
Supported files	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264
Supported subtitles	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB
POWER SUPPLY / CABINET			
Power voltage	220-240V	220-240V	220-240V
Range of regulation			
Power frequency	50-60Hz	50-60Hz	50-60Hz
Power switch	Hard switch	Hard switch	Hard switch
Integrated supply	●	●	●
Plug-in AC adaptor	○	○	○
Energy class	A+	A+	A+
Nominal Power Consumption	51,1W	51,1W	51,1W
Stand-by Power Consumption	0,3W	0,3W	0,3W
Annual On-Mode Energy Consumption	74kWh	74kWh	74kWh
Cabinet without stand (WxHxD)	961 x 592 x 62mm	961 x 592 x 62mm	961 x 592 x 62mm
Cabinet with stand (WxHxD)	961 x 625 x 235mm	961 x 625 x 235mm	961 x 625 x 235mm
Weight - Unpacked	ca. 8,8kg	ca. 9kg	ca. 8,6kg
REAR PANEL CONNECTIONS			
Euro-AV-Socket AV1	Full wired	Full wired	Full wired
S-Video	Via Scart	Via Scart	Via Scart
Camera-AV	Via Scart	Via Scart	Via Scart
LAN	●	●	●
YUV input / progressive	via VGA	via VGA	via VGA
PC-input	VGA	VGA	VGA
PC-Audio in	●	●	●
HDMI 1.4 / 2.0	4 / 0	4 / 0	4 / 0
- MHL 2.0	via HDMI1	via HDMI1	via HDMI1
- ARC	via HDMI4	via HDMI4	via HDMI4
- 4k2k	○	○	○
- HD ready including HDCP	via HDMI	via HDMI	via HDMI
Common Interface	(CI+) x2	(CI+) x2	(CI+) x2
Headphones	3.5mm jack	3.5mm jack	3.5mm jack
Digital Audio out optical (SPDIF)	optical	optical	optical
Audio out	○	○	○
USB 2.0 / 3.0	2 / 1	2 / 1	2 / 1
Antenna for terrestrial reception	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325
Antenna for satellite reception	1 x F-connector	1 x F-connector	○
DC-connector	○	○	○
Power supply plug	●	●	●
SUPPLIED ACCESSORIES			
Wi-Fi Dongle	○	○	○
Remote control (incl. battery)	TS3	TS3	TS3
3D Glasses	○	○	x6
Power cord	●	●	●
Instruction manual	●	●	●
Wall fixture (mm)	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200mm	Prepared for VESA standard adaptor 300 x 200
Stand	●	●	●
Stand Foot Distance			
Cleaning tissue	○	○	○

Technische Daten / Technical Data 42"

	42 VLE 880 BL	42 VLE 7520 BL	42 VLE 8460 WP
Order No.	MJP000	MPS000	MYW000
Product Code	MJP	MPS	MYW
Country	DE; AT	FR; ES; IT; HR	SE; DK; FI; NO
Approbations	CE	CE	CE
Remote control	TS3 + Comfort Remote	TS3	TS4
EAN	40 13833-00369 4	40 13833-00544 5	40 13833-00893 4
Color	Black	Black	White
DISPLAY			
Panel	42"/107 cm	42"/107 cm	42"/107 cm
Backlight	DIRECT LED (BMS)	DIRECT LED (BMS)	DIRECT LED (BMS)
Wide-screen format	●	●	●
3D	Passive	○	Passive
2D/3D Converter	●	○	●
Local / Micro Dimming	○ / ○	○ / ○	○ / ○
Dynamic contrast	DCR PLUS	DCR PLUS	DCR PLUS
HDR / Wide Color Gamut	○ / ○	○ / ○	○ / ○
Panel Frequency	100Hz	100Hz	100Hz
Physical display resolution max. pixel	FHD (1.920x1.080)	FHD (1.920x1.080)	FHD (1.920x1.080)
PICTURE			
Motion Picture Improvement (MEMC)	●	●	●
Motion Adaptive Deinterlacing	3D DeInterlacer	3D DeInterlacer	3D DeInterlacer
Line Flicker Reduction	●	●	●
Digital Color Transition Improv. (DCTI)	●	●	●
Digital Combfilter	3D	3D	3D
Digital Luminance Trans. Improv. (DLTI)	●	●	●
Picture Noise Reduction	●	●	●
Preset picture modes	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports
Aspect ratios (Format switching)	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama
PIP	○	○	○
PAT: Split screen (PICTURE + TEXT)	●	●	●
PAP: Double Window (PICT. + PICT.)	○	○	○
Picture freezing	●	●	●
Zoom with point function	●	●	●
Blue Background	Possible via service adjustment	Possible via service adjustment	Possible via service adjustment
AUDIO			
Mono/Stereo/Nicam	● / ● / ●	● / ● / ●	● / ● / ●
Loudspeaker	2 wide band at the front side	2 wide band at the front side	2 wide band at the front side
SRS	●	●	●
Dolby digital	●	●	●
Subwoofer	○	○	10/20W nominal/music power
AVL (Audio Volume Level)	●	●	●
Equalizer	5 Band	5 Band	5 Band
Space Sound Effect	○	○	○
Sound preset	natural, music, speech, user	natural, music, speech, user	natural, music, speech, user
Audio amplifier	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)
CHASSIS			
TV-Chassis	KT	KT	KT
Scaler	MSTAR ARM	MSTAR ARM	MSTAR ARM
Keyboard	Joystick	Joystick	Joystick
ELECTRONIC			
Stand by indicator	Blue Led	Blue Led	Blue Led
Programmable off timer	●	●	●
Programmable on timer	●	●	●
Zap / Swap	● / ○	● / ○	● / ○
Programme Edit	●	●	●
Auto switch off	●	●	●
Programme memory TV/AV (opt.)	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 T2 / 1000 C / 6000 S2 / AV
Teletext/Fasttext/Toptext	● / ● / ●	● / ● / ●	● / ● / ●
Teletext options	1000 pages	1000 pages	1000 pages
Hbb TV	●	●	●
HEVC/H.265	○	○	○
Childlock	●	●	●
Menu languages OSD	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE
Game mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode
Hotel mode	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment
Digi Link	●	●	●
Miracast	One Way	One Way	One Way
Special feature	○	○	○
Wifi	Internal	Internal	Internal
DLNA	●	●	●
DLNA Supported Format	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG
Internet Applications	●	●	●
Netflix	●	●	●
Smart Inter@ctive TV 3.0	●	●	●
Online SW Update	●	●	●
RC over IP	smart phones/tablets	smart phones/tablets	smart phones/tablets
Bluetooth (TV)	●	●	●
Easy use remote control compatible	with headphone output and gyro function	with headphone output and gyro function	with headphone output and gyro function
TUNING			
Autom. Tuning System w. country select.	full automatic sorting	full automatic sorting	full automatic sorting
Manual fine tuning	●	●	●
Direct channel selection	●	●	●
Direct frequency selection	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu
PAL/SECAM/BG/DK/I/L/L	●	●	●
NTSC-Playback via Scart (3,58/4,43)	●	●	●
DVB reception			
Fully compliant to	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)
Automatic/manual channel search	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting
EPG (SI based)	●	●	●
EPG (Electronic Programme Guide)	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-T2, DVB-C, DVB-S2
- now/next	●	●	●
- scheduled	If broadcasted	If broadcasted	If broadcasted
- Extended Event Info	If broadcasted	If broadcasted	If broadcasted
- Short Event Info	If broadcasted	If broadcasted	If broadcasted
VPS - VBI insertion	PDC based	PDC based	PDC based
Programme table	full automatic sorting	full automatic sorting	full automatic sorting

	42 VLE 880 BL	42 VLE 7520 BL	42 VLE 8460 WP
DVB-C Front end			
Input frequency (MHz)	47 - 862 VHF & UHF	47 - 862 VHF & UHF	47 - 862 VHF & UHF
Input level / Impedance	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm
Demodulation / Symbol rate Ms/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s
DVB-S2 Front end			
Input frequency range	950 MHz to 2150 MHz	950 MHz to 2150 MHz	950 MHz to 2150 MHz
Signal level	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)
Demodulation	QPSK, 8PSK	QPSK, 8PSK	QPSK, 8PSK
Input symbol rate	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2
DiseqC 1.2 support	●	●	●
LNB power & Polarization	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection
FEC MODE	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10
Unicable	●	●	●
DVB-T Front end			
Input frequency (MHz) / Loop through	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O
Input level / Impedance	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm
Modulation	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8
Activ antenna support	●	●	●
DVB-T2 Front end			
Input frequency range	○	○	177 - 862 VHF & UHF
Input level / Impedance	○	○	-75 to -35dBm / 75Ohm
Modulation	○	○	QPSK, 16QAM, 64QAM, 256QAM
FEC Mode	○	○	LDPC + BCH 1/2, 3/5, 2/3, 3/4, 4/5, 5/6
Activ antenna support	○	○	●
Video Decoder			
MPEG profiles	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0
Resolution	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p
Picture formats	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle
Audio Decoder			
Profiles	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II
AC 3 Output	SP/DIF	SP/DIF	SP/DIF
Modes	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo
Software			
Service information processing	Dynamic PMT	Dynamic PMT	Dynamic PMT
DVB subtitles	●	●	●
Over air download (OTA)	DVB enhanced profile	DVB enhanced profile	DVB enhanced profile
Last station memory	from stand-by, as TV	from stand-by, as TV	from stand-by, as TV
Favourite mode	4x free	4x free	4x free
Mute function	●	●	●
USB part			
Recording	○	twin mode recording	twin mode recording
Divx + HD	○	○	○
Repeat	●	●	●
File browser	●	●	●
Video file resolution (max.)	1920 x 1080	1920 x 1080	1920 x 1080
Supported files	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264
Supported subtitles	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB
POWER SUPPLY / CABINET			
Power voltage	220-240V	220-240V	220-240V
Range of regulation			
Power frequency	50-60Hz	50-60Hz	50-60Hz
Power switch	Hard switch	Hard switch	Hard switch
Integrated supply	●	●	●
Plug-in AC adaptor	○	○	○
Energy class	A+	A+	A+
Nominal Power Consumption	51,1W	51,1W	51,1W
Stand-by Power Consumption	0,3W	0,3W	0,3W
Annual On-Mode Energy Consumption	74kWh	74kWh	74kWh
Cabinet without stand (WxHxD)	961 x 592 x 62mm	961 x 592 x 62mm	961 x 592 x 62mm
Cabinet with stand (WxHxD)	961 x 625 x 235mm	961 x 625 x 235mm	961 x 625 x 235mm
Weight - Unpacked	ca. 8,8kg	ca. 8,8kg	ca. 9,2kg
REAR PANEL CONNECTIONS			
Euro-AV-Socket AV1	Full wired	Full wired	Full wired
S-Video	Via Scart	Via Scart	Via Scart
Camera-AV	Via Scart	Via Scart	Via Scart
LAN	●	●	●
YUV input / progressive	via VGA	via VGA	via VGA
PC-input	VGA	VGA	VGA
PC-Audio in	●	●	●
HDMI 1.4 / 2.0	4 / 0	4 / 0	4 / 0
- MHL 2.0	via HDMI1	via HDMI1	via HDMI1
- ARC	via HDMI4	via HDMI4	via HDMI4
- 4k2k	○	○	○
- HD ready including HDCP	via HDMI	via HDMI	via HDMI
Common Interface	(CI+) x2	(CI+) x2	(CI+) x2
Headphones	3.5mm jack	3.5mm jack	3.5mm jack
Digital Audio out optical (SPDIF)	optical	optical	optical
Audio out	○	○	○
USB 2.0 / 3.0	2 / 1	2 / 1	2 / 1
Antenna for terrestrial reception	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325
Antenna for satellite reception	1 x F-connector	1 x F-connector	1 x F-connector
DC-connector	○	○	○
Power supply plug	●	●	●
SUPPLIED ACCESSORIES			
Wi-Fi Dongle	○	○	○
Remote control (incl. battery)	TS3 + Comfort Remote	TS3	TS4
3D Glasses	○	○	x6
Power cord	●	●	●
Instruction manual	●	●	●
Wall fixture (mm)	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200
Stand	●	●	●
Stand Foot Distance			
Cleaning tissue	○	○	○

Technische Daten / Technical Data 42"

	42 VLE 8500 BL	42 VLE 8510 BL	42 VLE 8510 SL
Order No.	MWD000	MYM000	MYN000
Product Code	MWD	MYM	MYN
Country	DE; AT	DE; AT	DE; AT
Approbations	CE	CE	CE
Remote control	TS3	TS3	TS4
EAN	40 13833-00733 3	40 13833-00859 0	40 13833-00860 6
Color	Black	Black	Silver
DISPLAY			
Panel	42"/107 cm	42"/107 cm	42"/107 cm
Backlight	DIRECT LED (BMS)	DIRECT LED (BMS)	DIRECT LED (BMS)
Wide-screen format	●	●	●
3D	○	○	○
2D/3D Converter	○	○	○
Local / Micro Dimming	○ / ○	○ / ○	○ / ○
Dynamic contrast	DCR PLUS	DCR PLUS	DCR PLUS
HDR / Wide Color Gamut	○ / ○	○ / ○	○ / ○
Panel Frequency	100Hz	100Hz	100Hz
Physical display resolution max. pixel	FHD (1.920x1.080)	FHD (1.920x1.080)	FHD (1.920x1.080)
PICTURE			
Motion Picture Improvement (MEMC)	●	●	●
Motion Adaptive Deinterlacing	3D DeInterlacer	3D DeInterlacer	3D DeInterlacer
Line Flicker Reduction	●	●	●
Digital Color Transition Improv. (DCTI)	●	●	●
Digital Combfilter	3D	3D	3D
Digital Luminance Trans. Improv. (DLTI)	●	●	●
Picture Noise Reduction	●	●	●
Preset picture modes	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports
Aspect ratios (Format switching)	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama
PIP	○	○	○
PAT: Split screen (PICTURE + TEXT)	●	●	●
PAP: Double Window (PICT. + PICT.)	○	○	○
Picture freezing	●	●	●
Zoom with point function	●	●	●
Blue Background	Possible via service adjustment	Possible via service adjustment	Possible via service adjustment
AUDIO			
Mono/Stereo/Nicam	● / ● / ●	● / ● / ●	● / ● / ●
Loudspeaker	2 wide band at the front side	2 wide band at the front side	2 wide band at the front side
SRS	●	●	●
Dolby digital	●	●	●
Subwoofer	○	10/20W nominal/music power	10/20W nominal/music power
AVL (Audio Volume Level)	●	●	●
Equalizer	5 Band	5 Band	5 Band
Space Sound Effect	○	○	○
Sound preset	natural, music, speech, user	natural, music, speech, user	natural, music, speech, user
Audio amplifier	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)
CHASSIS			
TV-Chassis	KT	KT	KT
Scaler	MSTAR ARM	MSTAR ARM	MSTAR ARM
Keyboard	Joystick	Joystick	Joystick
ELECTRONIC			
Stand by indicator	Blue Led	Blue Led	Blue Led
Programmable off timer	●	●	●
Programmable on timer	●	●	●
Zap / Swap	● / ○	● / ○	● / ○
Programme Edit	●	●	●
Auto switch off	●	●	●
Programme memory TV/AV (opt.)	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV
Teletext/Fasttext/Toptext	● / ● / ●	● / ● / ●	● / ● / ●
Teletext options	1000 pages	1000 pages	1000 pages
Hbb TV	●	●	●
HEVC/H.265	○	○	○
Childlock	●	●	●
Menu languages OSD	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE
Game mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode
Hotel mode	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment
Digi Link	●	●	●
Miracast	One Way	One Way	One Way
Special feature	○	○	○
Wifi	Internal	Internal	Internal
DLNA	●	●	●
DLNA Supported Format	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG
Internet Applications	●	●	●
Netflix	●	●	●
Smart Inter@ctive TV 3.0	●	●	●
Online SW Update	●	●	●
RC over IP	smart phones/tablets	smart phones/tablets	smart phones/tablets
Bluetooth (TV)	●	●	●
Easy use remote control compatible	with headphone output and gyro function	with headphone output and gyro function	with headphone output and gyro function
TUNING			
Autom. Tuning System w. country select.	full automatic sorting	full automatic sorting	full automatic sorting
Manual fine tuning	●	●	●
Direct channel selection	●	●	●
Direct frequency selection	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu
PAL/SECAM/BG/DK/I/L/L	●	●	●
NTSC-Playback via Scart (3,58/4,43)	●	●	●
DVB reception			
Fully compliant to	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)
Automatic/manual channel search	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting
EPG (SI based)	●	●	●
EPG (Electronic Programme Guide)	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2
- now/next	●	●	●
- scheduled	If broadcasted	If broadcasted	If broadcasted
- Extended Event Info	If broadcasted	If broadcasted	If broadcasted
- Short Event Info	If broadcasted	If broadcasted	If broadcasted
VPS - VBI insertion	PDC based	PDC based	PDC based
Programme table	full automatic sorting	full automatic sorting	full automatic sorting

	42 VLE 8500 BL	42 VLE 8510 BL	42 VLE 8510 SL
DVB-C Front end			
Input frequency (MHz)	47 - 862 VHF & UHF	47 - 862 VHF & UHF	47 - 862 VHF & UHF
Input level / Impedance	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm
Demodulation / Symbol rate Ms/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s
DVB-S2 Front end			
Input frequency range	950 MHz to 2150 MHz	950 MHz to 2150 MHz	950 MHz to 2150 MHz
Signal level	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)
Demodulation	QPSK, 8PSK	QPSK, 8PSK	QPSK, 8PSK
Input symbol rate	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2
DiseqC 1.2 support	●	●	●
LNB power & Polarization	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection
FEC MODE	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10
Unicable	●	●	●
DVB-T Front end			
Input frequency (MHz) / Loop through	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O
Input level / Impedance	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm
Modulation	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8
Activ antenna support	●	●	●
DVB-T2 Front end			
Input frequency range	○	○	○
Input level / Impedance	○	○	○
Modulation	○	○	○
FEC Mode	○	○	○
Activ antenna support	○	○	○
Video Decoder			
MPEG profiles	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0
Resolution	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p
Picture formats	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle
Audio Decoder			
Profiles	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II
AC 3 Output	SP/DIF	SP/DIF	SP/DIF
Modes	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo
Software			
Service information processing	Dynamic PMT	Dynamic PMT	Dynamic PMT
DVB subtitles	●	●	●
Over air download (OTA)	DVB enhanced profile	DVB enhanced profile	DVB enhanced profile
Last station memory	from stand-by, as TV	from stand-by, as TV	from stand-by, as TV
Favourite mode	4x free	4x free	4x free
Mute function	●	●	●
USB part			
Recording	twin mode recording	twin mode recording	twin mode recording
Divx + HD	○	○	○
Repeat	●	●	●
File browser	●	●	●
Video file resolution (max.)	1920 x 1080	1920 x 1080	1920 x 1080
Supported files	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264
Supported subtitles	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB
POWER SUPPLY / CABINET			
Power voltage	220-240V	220-240V	220-240V
Range of regulation			
Power frequency	50-60Hz	50-60Hz	50-60Hz
Power switch	Hard switch	Hard switch	Hard switch
Integrated supply	●	●	●
Plug-in AC adaptor	○	○	○
Energy class	A+	A+	A+
Nominal Power Consumption	51,1W	51,1W	51,1W
Stand-by Power Consumption	0,3W	0,3W	0,3W
Annual On-Mode Energy Consumption	74kWh	74kWh	74kWh
Cabinet without stand (WxHxD)	961 x 592 x 62mm	961 x 592 x 62mm	961 x 592 x 62mm
Cabinet with stand (WxHxD)	961 x 625 x 235mm	961 x 625 x 235mm	961 x 625 x 235mm
Weight - Unpacked	ca. 8,8kg	ca. 8,8kg	ca. 9,2kg
REAR PANEL CONNECTIONS			
Euro-AV-Socket AV1	Full wired	Full wired	Full wired
S-Video	Via Scart	Via Scart	Via Scart
Camera-AV	Via Scart	Via Scart	Via Scart
LAN	●	●	●
YUV input / progressive	via VGA	via VGA	via VGA
PC-input	VGA	VGA	VGA
PC-Audio in	●	●	●
HDMI 1.4 / 2.0	4 / 0	4 / 0	4 / 0
- MHL 2.0	via HDMI1	via HDMI1	via HDMI1
- ARC	via HDMI4	via HDMI4	via HDMI4
- 4k2k	○	○	○
- HD ready including HDCP	via HDMI	via HDMI	via HDMI
Common Interface	(CI+) x2	(CI+) x2	(CI+) x2
Headphones	3.5mm jack	3.5mm jack	3.5mm jack
Digital Audio out optical (SPDIF)	optical	optical	optical
Audio out	○	○	○
USB 2.0 / 3.0	2 / 1	2 / 1	2 / 1
Antenna for terrestrial reception	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325
Antenna for satellite reception	1 x F-connector	1 x F-connector	1 x F-connector
DC-connector	○	○	○
Power supply plug	●	●	●
SUPPLIED ACCESSORIES			
Wi-Fi Dongle	○	○	○
Remote control (incl. battery)	TS3	TS3	TS4
3D Glasses	○	○	○
Power cord	●	●	●
Instruction manual	●	●	●
Wall fixture (mm)	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200
Stand	●	●	●
Stand Foot Distance			
Cleaning tissue	○	○	○

Technische Daten / Technical Data 42"

	42 VLE 8510 WL	42 VLE 8512 BL	42 VLE 8520 BL
Order No.	MYP000	PAW000	MWV000
Product Code	MYP	PAW	MWV
Country	DE; AT	DE; AT	DE; AT
Approbations	CE	CE	CE
Remote control	TS4	TS3	TS3
EAN	40 13833-00861 3	40 13833-00981 8	40 13833-00765 4
Color	White	Black	Black
DISPLAY			
Panel	42"/107 cm	42"/107 cm	42"/107 cm
Backlight	DIRECT LED (BMS)	DIRECT LED (BMS)	DIRECT LED (BMS)
Wide-screen format	●	●	●
3D	○	○	Passive
2D/3D Converter	○	○	●
Local / Micro Dimming	○ / ○	○ / ○	○ / ○
Dynamic contrast	DCR PLUS	DCR PLUS	DCR PLUS
HDR / Wide Color Gamut	○ / ○	○ / ○	○ / ○
Panel Frequency	100Hz	100Hz	100Hz
Physical display resolution max. pixel	FHD (1.920x1.080)	FHD (1.920x1.080)	FHD (1.920x1.080)
PICTURE			
Motion Picture Improvement (MEMC)	●	●	●
Motion Adaptive Deinterlacing	3D DeInterlacer	3D DeInterlacer	3D DeInterlacer
Line Flicker Reduction	●	●	●
Digital Color Transition Improv. (DCTI)	●	●	●
Digital Combfilter	3D	3D	3D
Digital Luminance Trans. Improv. (DLTI)	●	●	●
Picture Noise Reduction	●	●	●
Preset picture modes	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports
Aspect ratios (Format switching)	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama
PIP	○	○	○
PAT: Split screen (PICTURE + TEXT)	●	●	●
PAP: Double Window (PICT. + PICT.)	○	○	○
Picture freezing	●	●	●
Zoom with point function	●	●	●
Blue Background	Possible via service adjustment	Possible via service adjustment	Possible via service adjustment
AUDIO			
Mono/Stereo/Nicam	● / ● / ●	● / ● / ●	● / ● / ●
Loudspeaker	2 wide band at the front side	2 wide band at the front side	2 wide band at the front side
SRS	●	●	●
Dolby digital	●	●	●
Subwoofer	10/20W nominal/music power	10/20W nominal/music power	○
AVL (Audio Volume Level)	●	●	●
Equalizer	5 Band	5 Band	5 Band
Space Sound Effect	○	○	○
Sound preset	natural, music, speech, user	natural, music, speech, user	natural, music, speech, user
Audio amplifier	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)
CHASSIS			
TV-Chassis	KT	KT	KT
Scaler	MSTAR ARM	MSTAR ARM	MSTAR ARM
Keyboard	Joystick	Joystick	Joystick
ELECTRONIC			
Stand by indicator	Blue Led	Blue Led	Blue Led
Programmable off timer	●	●	●
Programmable on timer	●	●	●
Zap / Swap	● / ○	● / ○	● / ○
Programme Edit	●	●	●
Auto switch off	●	●	●
Programme memory TV/AV (opt.)	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV
Teletext/Fasttext/Toptext	● / ● / ●	● / ● / ●	● / ● / ●
Teletext options	1000 pages	1000 pages	1000 pages
Hbb TV	●	●	●
HEVC/H.265	○	○	○
Childlock	●	●	●
Menu languages OSD	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE
Game mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode
Hotel mode	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment
Digi Link	●	●	●
Miracast	One Way	One Way	One Way
Special feature	○	○	○
Wifi	Internal	Internal	Internal
DLNA	●	●	●
DLNA Supported Format	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG
Internet Applications	●	●	●
Netflix	●	●	●
Smart Inter@ctive TV 3.0	●	●	●
Online SW Update	●	●	●
RC over IP	smart phones/tablets	smart phones/tablets	smart phones/tablets
Bluetooth (TV)	●	●	●
Easy use remote control compatible	with headphone output and gyro function	with headphone output and gyro function	with headphone output and gyro function
TUNING			
Autom. Tuning System w. country select.	full automatic sorting	full automatic sorting	full automatic sorting
Manual fine tuning	●	●	●
Direct channel selection	●	●	●
Direct frequency selection	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu
PAL/SECAM/BG/DK/I/L/L	●	●	●
NTSC-Playback via Scart (3,58/4,43)	●	●	●
DVB reception			
Fully compliant to	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)
Automatic/manual channel search	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting
EPG (SI based)	●	●	●
EPG (Electronic Programme Guide)	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2
- now/next	●	●	●
- scheduled	If broadcasted	If broadcasted	If broadcasted
- Extended Event Info	If broadcasted	If broadcasted	If broadcasted
- Short Event Info	If broadcasted	If broadcasted	If broadcasted
VPS - VBI insertion	PDC based	PDC based	PDC based
Programme table	full automatic sorting	full automatic sorting	full automatic sorting

	42 VLE 8510 WL	42 VLE 8512 BL	42 VLE 8520 BL
DVB-C Front end			
Input frequency (MHz)	47 - 862 VHF & UHF	47 - 862 VHF & UHF	47 - 862 VHF & UHF
Input level / Impedance	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm
Demodulation / Symbol rate Ms/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s
DVB-S2 Front end			
Input frequency range	950 MHz to 2150 MHz	950 MHz to 2150 MHz	950 MHz to 2150 MHz
Signal level	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)
Demodulation	QPSK, 8PSK	QPSK, 8PSK	QPSK, 8PSK
Input symbol rate	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2
DiseqC 1.2 support	●	●	●
LNB power & Polarization	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection
FEC MODE	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10
Unicable	●	●	●
DVB-T Front end			
Input frequency (MHz) / Loop through	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O
Input level / Impedance	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm
Modulation	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8
Activ antenna support	●	●	●
DVB-T2 Front end			
Input frequency range	○	○	○
Input level / Impedance	○	○	○
Modulation	○	○	○
FEC Mode	○	○	○
Activ antenna support	○	○	○
Video Decoder			
MPEG profiles	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0
Resolution	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p
Picture formats	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle
Audio Decoder			
Profiles	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II
AC 3 Output	SP/DIF	SP/DIF	SP/DIF
Modes	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo
Software			
Service information processing	Dynamic PMT	Dynamic PMT	Dynamic PMT
DVB subtitles	●	●	●
Over air download (OTA)	DVB enhanced profile	DVB enhanced profile	DVB enhanced profile
Last station memory	from stand-by, as TV	from stand-by, as TV	from stand-by, as TV
Favourite mode	4x free	4x free	4x free
Mute function	●	●	●
USB part			
Recording	twin mode recording	twin mode recording	○
Divx + HD	○	○	○
Repeat	●	●	●
File browser	●	●	●
Video file resolution (max.)	1920 x 1080	1920 x 1080	1920 x 1080
Supported files	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264
Supported subtitles	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB
POWER SUPPLY / CABINET			
Power voltage	220-240V	220-240V	220-240V
Range of regulation			
Power frequency	50-60Hz	50-60Hz	50-60Hz
Power switch	Hard switch	Hard switch	Hard switch
Integrated supply	●	●	●
Plug-in AC adaptor	○	○	○
Energy class	A+	A+	A+
Nominal Power Consumption	51,1W	51,1W	51,1W
Stand-by Power Consumption	0,3W	0,3W	0,3W
Annual On-Mode Energy Consumption	74kWh	74kWh	74kWh
Cabinet without stand (WxHxD)	961 x 592 x 62mm	961 x 592 x 62mm	961 x 592 x 62mm
Cabinet with stand (WxHxD)	961 x 625 x 235mm	961 x 625 x 235mm	961 x 625 x 235mm
Weight - Unpacked	ca. 9,1kg	ca. 8,9kg	ca. 8,6kg
REAR PANEL CONNECTIONS			
Euro-AV-Socket AV1	Full wired	Full wired	Full wired
S-Video	Via Scart	Via Scart	Via Scart
Camera-AV	Via Scart	Via Scart	Via Scart
LAN	●	●	●
YUV input / progressive	via VGA	via VGA	via VGA
PC-input	VGA	VGA	VGA
PC-Audio in	●	●	●
HDMI 1.4 / 2.0	4 / 0	4 / 0	4 / 0
- MHL 2.0	via HDMI1	via HDMI1	via HDMI1
- ARC	via HDMI4	via HDMI4	via HDMI4
- 4k2k	○	○	○
- HD ready including HDCP	via HDMI	via HDMI	via HDMI
Common Interface	(CI+) x2	(CI+) x2	(CI+) x2
Headphones	3.5mm jack	3.5mm jack	3.5mm jack
Digital Audio out optical (SPDIF)	optical	optical	optical
Audio out	○	○	○
USB 2.0 / 3.0	2 / 1	2 / 1	2 / 1
Antenna for terrestrial reception	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325
Antenna for satellite reception	1 x F-connector	1 x F-connector	1 x F-connector
DC-connector	○	○	○
Power supply plug	●	●	●
SUPPLIED ACCESSORIES			
Wi-Fi Dongle	○	○	○
Remote control (incl. battery)	TS4	TS3	TS3
3D Glasses	○	○	○
Power cord	●	●	●
Instruction manual	●	●	●
Wall fixture (mm)	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200
Stand	●	aluminium stand	●
Stand Foot Distance			
Cleaning tissue	○	○	○

Technische Daten / Technical Data 42"

	42 VLE 8560 BL	42 VLE 8570 BL	42 VLE 8570 SL
Order No.	MTY000	MND000	MNE000
Product Code	MTY	MND	MNE
Country	DE; AT	DE; AT	DE; AT
Approbations	CE	CE	CE
Remote control	TS3	TS3	TS4
EAN	40 13833-00664 0	40 13833-00505 6	40 13833-00506 3
Color	Black	Black	Silver
DISPLAY			
Panel	42"/107 cm	42"/107 cm	42"/107 cm
Backlight	DIRECT LED (BMS)	DIRECT LED (BMS)	DIRECT LED (BMS)
Wide-screen format	●	●	●
3D	○	Passive	Passive
2D/3D Converter	○	●	●
Local / Micro Dimming	○ / ○	○ / ○	○ / ○
Dynamic contrast	DCR PLUS	DCR PLUS	DCR PLUS
HDR / Wide Color Gamut	○ / ○	○ / ○	○ / ○
Panel Frequency	100Hz	100Hz	100Hz
Physical display resolution max. pixel	FHD (1.920x1.080)	FHD (1.920x1.080)	FHD (1.920x1.080)
PICTURE			
Motion Picture Improvement (MEMC)	●	●	●
Motion Adaptive Deinterlacing	3D DeInterlacer	3D DeInterlacer	3D DeInterlacer
Line Flicker Reduction	●	●	●
Digital Color Transition Improv. (DCTI)	●	●	●
Digital Combfilter	3D	3D	3D
Digital Luminance Trans. Improv. (DLTI)	●	●	●
Picture Noise Reduction	●	●	●
Preset picture modes	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports
Aspect ratios (Format switching)	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama
PIP	○	○	○
PAT: Split screen (PICTURE + TEXT)	●	●	●
PAP: Double Window (PICT. + PICT.)	○	○	○
Picture freezing	●	●	●
Zoom with point function	●	●	●
Blue Background	Possible via service adjustment	Possible via service adjustment	Possible via service adjustment
AUDIO			
Mono/Stereo/Nicam	● / ● / ●	● / ● / ●	● / ● / ●
Loudspeaker	2 wide band at the front side	2 wide band at the front side	2 wide band at the front side
SRS	●	●	●
Dolby digital	●	●	●
Subwoofer	○	10/20W nominal/music power	10/20W nominal/music power
AVL (Audio Volume Level)	●	●	●
Equalizer	5 Band	5 Band	5 Band
Space Sound Effect	○	○	○
Sound preset	natural, music, speech, user	natural, music, speech, user	natural, music, speech, user
Audio amplifier	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)
CHASSIS			
TV-Chassis	KT	KT	KT
Scaler	MSTAR ARM	MSTAR ARM	MSTAR ARM
Keyboard	Joystick	Joystick	Joystick
ELECTRONIC			
Stand by indicator	Blue Led	Blue Led	Blue Led
Programmable off timer	●	●	●
Programmable on timer	●	●	●
Zap / Swap	● / ○	● / ○	● / ○
Programme Edit	●	●	●
Auto switch off	●	●	●
Programme memory TV/AV (opt.)	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV
Teletext/Fasttext/Toptext	● / ● / ●	● / ● / ●	● / ● / ●
Teletext options	1000 pages	1000 pages	1000 pages
Hbb TV	●	●	●
HEVC/H.265	○	○	○
Childlock	○	○	○
Menu languages OSD	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE
Game mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode
Hotel mode	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment
Digi Link	●	●	●
Miracast	One Way	One Way	One Way
Special feature	○	○	○
Wifi	Internal	Internal	Internal
DLNA	●	●	●
DLNA Supported Format	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG
Internet Applications	●	●	●
Netflix	●	●	●
Smart Inter@ctive TV 3.0	●	●	●
Online SW Update	●	●	●
RC over IP	smart phones/tablets	smart phones/tablets	smart phones/tablets
Bluetooth (TV)	●	●	●
Easy use remote control compatible	with headphone output and gyro function	with headphone output and gyro function	with headphone output and gyro function
TUNING			
Autom. Tuning System w. country select.	full automatic sorting	full automatic sorting	full automatic sorting
Manual fine tuning	●	●	●
Direct channel selection	●	●	●
Direct frequency selection	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu
PAL/SECAM/BG/DK/I/L/L	●	●	●
NTSC-Playback via Scart (3,58/4,43)	●	●	●
DVB reception			
Fully compliant to	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)
Automatic/manual channel search	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting
EPG (SI based)	●	●	●
EPG (Electronic Programme Guide)	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2
- now/next	●	●	●
- scheduled	If broadcasted	If broadcasted	If broadcasted
- Extended Event Info	If broadcasted	If broadcasted	If broadcasted
- Short Event Info	If broadcasted	If broadcasted	If broadcasted
VPS - VBI insertion	PDC based	PDC based	PDC based
Programme table	full automatic sorting	full automatic sorting	full automatic sorting

	42 VLE 8560 BL	42 VLE 8570 BL	42 VLE 8570 SL
DVB-C Front end			
Input frequency (MHz)	47 - 862 VHF & UHF	47 - 862 VHF & UHF	47 - 862 VHF & UHF
Input level / Impedance	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm
Demodulation / Symbol rate Ms/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s
DVB-S2 Front end			
Input frequency range	950 MHz to 2150 MHz	950 MHz to 2150 MHz	950 MHz to 2150 MHz
Signal level	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)
Demodulation	QPSK, 8PSK	QPSK, 8PSK	QPSK, 8PSK
Input symbol rate	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2
DiseqC 1.2 support	●	●	●
LNB power & Polarization	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection
FEC MODE	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10
Unicable	●	●	●
DVB-T Front end			
Input frequency (MHz) / Loop through	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O
Input level / Impedance	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm
Modulation	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8
Activ antenna support	●	●	●
DVB-T2 Front end			
Input frequency range	○	○	○
Input level / Impedance	○	○	○
Modulation	○	○	○
FEC Mode	○	○	○
Activ antenna support	○	○	○
Video Decoder			
MPEG profiles	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0
Resolution	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p
Picture formats	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle
Audio Decoder			
Profiles	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II
AC 3 Output	SP/DIF	SP/DIF	SP/DIF
Modes	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo
Software			
Service information processing	Dynamic PMT	Dynamic PMT	Dynamic PMT
DVB subtitles	●	●	●
Over air download (OTA)	DVB enhanced profile	DVB enhanced profile	DVB enhanced profile
Last station memory	from stand-by, as TV	from stand-by, as TV	from stand-by, as TV
Favourite mode	4x free	4x free	4x free
Mute function	●	●	●
USB part			
Recording	twin mode recording	twin mode recording	twin mode recording
Divx + HD	○	○	○
Repeat	●	●	●
File browser	●	●	●
Video file resolution (max.)	1920 x 1080	1920 x 1080	1920 x 1080
Supported files	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264
Supported subtitles	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB
POWER SUPPLY / CABINET			
Power voltage	220-240V	220-240V	220-240V
Range of regulation			
Power frequency	50-60Hz	50-60Hz	50-60Hz
Power switch	Hard switch	Hard switch	Hard switch
Integrated supply	●	●	●
Plug-in AC adaptor	○	○	○
Energy class	A+	A+	A+
Nominal Power Consumption	51,1W	51,1W	51,1W
Stand-by Power Consumption	0,3W	0,3W	0,3W
Annual On-Mode Energy Consumption	74kWh	74kWh	74kWh
Cabinet without stand (WxHxD)	961 x 592 x 62mm	961 x 592 x 62mm	961 x 592 x 62mm
Cabinet with stand (WxHxD)	961 x 625 x 235mm	961 x 625 x 235mm	961 x 625 x 235mm
Weight - Unpacked	ca. 8,8kg	ca. 8,8kg	ca. 9,1kg
REAR PANEL CONNECTIONS			
Euro-AV-Socket AV1	Full wired	Full wired	Full wired
S-Video	Via Scart	Via Scart	Via Scart
Camera-AV	Via Scart	Via Scart	Via Scart
LAN	●	●	●
YUV input / progressive	via VGA	via VGA	via VGA
PC-input	VGA	VGA	VGA
PC-Audio in	●	●	●
HDMI 1.4 / 2.0	4 / 0	4 / 0	4 / 0
- MHL 2.0	via HDMI1	via HDMI1	via HDMI1
- ARC	via HDMI4	via HDMI4	via HDMI4
- 4k2k	○	○	○
- HD ready including HDCP	via HDMI	via HDMI	via HDMI
Common Interface	(CI+) x2	(CI+) x2	(CI+) x2
Headphones	3.5mm jack	3.5mm jack	3.5mm jack
Digital Audio out optical (SPDIF)	optical	optical	optical
Audio out	○	○	○
USB 2.0 / 3.0	2 / 1	2 / 1	2 / 1
Antenna for terrestrial reception	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325
Antenna for satellite reception	1 x F-connector	1 x F-connector	1 x F-connector
DC-connector	○	○	○
Power supply plug	●	●	●
SUPPLIED ACCESSORIES			
Wi-Fi Dongle	○	○	○
Remote control (incl. battery)	TS3	TS3	TS4
3D Glasses	○	x6	x6
Power cord	●	●	●
Instruction manual	●	●	●
Wall fixture (mm)	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200
Stand	●	●	●
Stand Foot Distance			
Cleaning tissue	○	○	○

Technische Daten / Technical Data 42"

	42 VLE 8570 WL	Rome 42 CLE 8560 BP	Sydney 42 CLE 8575 BL
Order No.	MNF000	MTP000	MNN000
Product Code	MNF	MTP	MNN
Country	DE; AT	SE; DK; FI; NO	DE; AT
Approbations	CE	CE	CE
Remote control	TS4	TS3 + Comfort Remote	TS3 + Comfort Remote
EAN	40 13833-00507 0	40 13833-00627 5	40 13833-00514 8
Color	White	Black	Black
DISPLAY			
Panel	42"/107 cm	42"/107 cm	42"/107 cm
Backlight	DIRECT LED (BMS)	DIRECT LED (BMS)	DIRECT LED (BMS)
Wide-screen format	●	●	●
3D	Passive	Passive	Passive
2D/3D Converter	●	●	●
Local / Micro Dimming	○ / ○	○ / ○	○ / ○
Dynamic contrast	DCR PLUS	DCR PLUS	DCR PLUS
HDR / Wide Color Gamut	○ / ○	○ / ○	○ / ○
Panel Frequency	100Hz	100Hz	100Hz
Physical display resolution max. pixel	FHD (1.920x1.080)	FHD (1.920x1.080)	FHD (1.920x1.080)
PICTURE			
Motion Picture Improvement (MEMC)	●	●	●
Motion Adaptive Deinterlacing	3D DeInterlacer	3D DeInterlacer	3D DeInterlacer
Line Flicker Reduction	●	●	●
Digital Color Transition Improv. (DCTI)	●	●	●
Digital Combfilter	3D	3D	3D
Digital Luminance Trans. Improv. (DLTI)	●	●	●
Picture Noise Reduction	●	●	●
Preset picture modes	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports
Aspect ratios (Format switching)	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama
PIP	○	○	○
PAT: Split screen (PICTURE + TEXT)	●	●	●
PAP: Double Window (PICT. + PICT.)	○	○	○
Picture freezing	●	●	●
Zoom with point function	●	●	●
Blue Background	Possible via service adjustment	Possible via service adjustment	Possible via service adjustment
AUDIO			
Mono/Stereo/Nicam	● / ● / ●	● / ● / ●	● / ● / ●
Loudspeaker	2 wide band at the front side	2 wide band at the front side	2 wide band at the front side
SRS	●	●	●
Dolby digital	●	●	●
Subwoofer	10/20W nominal/music power	10/20W nominal/music power	10/20W nominal/music power
AVL (Audio Volume Level)	●	●	●
Equalizer	5 Band	5 Band	5 Band
Space Sound Effect	○	○	○
Sound preset	natural, music, speech, user	natural, music, speech, user	natural, music, speech, user
Audio amplifier	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)
CHASSIS			
TV-Chassis	KT	KT	KT
Scaler	MSTAR ARM	MSTAR ARM	MSTAR ARM
Keyboard	Joystick	Joystick	Joystick
ELECTRONIC			
Stand by indicator	Blue Led	Blue Led	Blue Led
Programmable off timer	●	●	●
Programmable on timer	●	●	●
Zap / Swap	● / ○	● / ○	● / ○
Programme Edit	●	●	●
Auto switch off	●	●	●
Programme memory TV/AV (opt.)	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 T2 / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV
Teletext/Fasttext/Toptext	● / ● / ●	● / ● / ●	● / ● / ●
Teletext options	1000 pages	1000 pages	1000 pages
Hbb TV	●	●	●
HEVC/H.265	○	○	○
Childlock	○	○	○
Menu languages OSD	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE
Game mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode
Hotel mode	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment
Digi Link	●	●	●
Miracast	One Way	One Way	One Way
Special feature	○	○	○
Wifi	Internal	Internal	Internal
DLNA	●	●	●
DLNA Supported Format	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG
Internet Applications	●	●	●
Netflix	●	●	●
Smart Inter@ctive TV 3.0	●	●	●
Online SW Update	●	●	●
RC over IP	smart phones/tablets	smart phones/tablets	smart phones/tablets
Bluetooth (TV)	●	●	●
Easy use remote control compatible	with headphone output and gyro function	with headphone output and gyro function	with headphone output and gyro function
TUNING			
Autom. Tuning System w. country select.	full automatic sorting	full automatic sorting	full automatic sorting
Manual fine tuning	●	●	●
Direct channel selection	●	●	●
Direct frequency selection	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu
PAL/SECAM/BG/DK/I/L/L	●	●	●
NTSC-Playback via Scart (3,58/4,43)	●	●	●
DVB reception			
Fully compliant to	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)
Automatic/manual channel search	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting
EPG (SI based)	●	●	●
EPG (Electronic Programme Guide)	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-T2, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2
- now/next	●	●	●
- scheduled	If broadcasted	If broadcasted	If broadcasted
- Extended Event Info	If broadcasted	If broadcasted	If broadcasted
- Short Event Info	If broadcasted	If broadcasted	If broadcasted
VPS - VBI insertion	PDC based	PDC based	PDC based
Programme table	full automatic sorting	full automatic sorting	full automatic sorting

	42 VLE 8570 WL	Rome 42 CLE 8560 BP	Sydney 42 CLE 8575 BL
DVB-C Front end			
Input frequency (MHz)	47 - 862 VHF & UHF	47 - 862 VHF & UHF	47 - 862 VHF & UHF
Input level / Impedance	47 - 70dBV / 75 Ohm	47 - 70dBV / 75 Ohm	47 - 70dBV / 75 Ohm
Demodulation / Symbol rate Ms/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s
DVB-S2 Front end			
Input frequency range	950 MHz to 2150 MHz	950 MHz to 2150 MHz	950 MHz to 2150 MHz
Signal level	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)
Demodulation	QPSK, 8PSK	QPSK, 8PSK	QPSK, 8PSK
Input symbol rate	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2
DiseqC 1.2 support	●	●	●
LNB power & Polarization	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection
FEC MODE	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10
Unicable	●	●	●
DVB-T Front end			
Input frequency (MHz) / Loop through	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O
Input level / Impedance	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm
Modulation	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8
Activ antenna support	●	●	●
DVB-T2 Front end			
Input frequency range	○	177 - 862 VHF & UHF	○
Input level / Impedance	○	-75 to -35dBm / 75Ohm	○
Modulation	○	QPSK, 16QAM, 64QAM, 256QAM	○
FEC Mode	○	LDPC + BCH 1/2, 3/5, 2/3, 3/4, 4/5, 5/6	○
Activ antenna support	○	●	○
Video Decoder			
MPEG profiles	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0
Resolution	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p
Picture formats	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle
Audio Decoder			
Profiles	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II
AC 3 Output	SP/DIF	SP/DIF	SP/DIF
Modes	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo
Software			
Service information processing	Dynamic PMT	Dynamic PMT	Dynamic PMT
DVB subtitles	●	●	●
Over air download (OTA)	DVB enhanced profile	DVB enhanced profile	DVB enhanced profile
Last station memory	from stand-by, as TV	from stand-by, as TV	from stand-by, as TV
Favourite mode	4x free	4x free	4x free
Mute function	●	●	●
USB part			
Recording	twin mode recording	twin mode recording	twin mode recording
Divx + HD	○	○	○
Repeat	●	●	●
File browser	●	●	●
Video file resolution (max.)	1920 x 1080	1920 x 1080	1920 x 1080
Supported files	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264
Supported subtitles	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB
POWER SUPPLY / CABINET			
Power voltage	220-240V	220-240V	220-240V
Range of regulation			
Power frequency	50-60Hz	50-60Hz	50-60Hz
Power switch	Hard switch	Hard switch	Hard switch
Integrated supply	●	●	●
Plug-in AC adaptor	○	○	○
Energy class	A+	A+	A+
Nominal Power Consumption	51,1W	51,1W	51,1W
Stand-by Power Consumption	0,3W	0,3W	0,3W
Annual On-Mode Energy Consumption	74kWh	74kWh	74kWh
Cabinet without stand (WxHxD)	961 x 592 x 62mm	961 x 592 x 62mm	961 x 592 x 62mm
Cabinet with stand (WxHxD)	961 x 625 x 235mm	961 x 625 x 235mm	961 x 625 x 235mm
Weight - Unpacked	ca. 9,2kg	ca. 8,8kg	ca. 8,8kg
REAR PANEL CONNECTIONS			
Euro-AV-Socket AV1	Full wired	Full wired	Full wired
S-Video	Via Scart	Via Scart	Via Scart
Camera-AV	Via Scart	Via Scart	Via Scart
LAN	●	●	●
YUV input / progressive	via VGA	via VGA	via VGA
PC-input	VGA	VGA	VGA
PC-Audio in	●	●	●
HDMI 1.4 / 2.0	4 / 0	4 / 0	4 / 0
- MHL 2.0	via HDMI1	via HDMI1	via HDMI1
- ARC	via HDMI4	via HDMI4	via HDMI4
- 4k2k	○	○	○
- HD ready including HDCP	via HDMI	via HDMI	via HDMI
Common Interface	(CI+) x2	(CI+) x2	(CI+) x2
Headphones	3.5mm jack	3.5mm jack	3.5mm jack
Digital Audio out optical (SPDIF)	optical	optical	optical
Audio out	○	○	○
USB 2.0 / 3.0	2 / 1	2 / 1	2 / 1
Antenna for terrestrial reception	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325
Antenna for satellite reception	1 x F-connector	1 x F-connector	1 x F-connector
DC-connector	○	○	○
Power supply plug	●	●	●
SUPPLIED ACCESSORIES			
Wi-Fi Dongle	○	○	○
Remote control (incl. battery)	TS4	TS3 + Comfort Remote	TS3 + Comfort Remote
3D Glasses	x6	x6	x6
Power cord	●	●	●
Instruction manual	●	●	●
Wall fixture (mm)	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200
Stand	●	●	aluminium stand
Stand Foot Distance			
Cleaning tissue	○	○	○

Technische Daten / Technical Data 42"/49"

	Sydney 42 CLE 8575 SL	49 VLE 810 BL	49 VLE 825 BL
Order No.	MNP000	MPE000	PFN000
Product Code	MNP	MPE	PFN
Country	DE; AT	DE; AT	DE; AT
Approbations	CE	CE	CE
Remote control	TS4 + Comfort Remote	TS3	TS3
EAN	40 13833-00515 5	40 13833-00530 8	40 13833-01123 1
Color	Silver	Black	Black
DISPLAY			
Panel	42"/107 cm	49"/123 cm	49"/123 cm
Backlight	DIRECT LED (BMS)	DIRECT LED (BMS)	DIRECT LED (BMS)
Wide-screen format	●	●	●
3D	Passive	○	○
2D/3D Converter	●	○	○
Local / Micro Dimming	○ / ○	○ / ○	○ / ○
Dynamic contrast	DCR PLUS	DCR PLUS	DCR PLUS
HDR / Wide Color Gamut	○ / ○	○ / ○	○ / ○
Panel Frequency	100Hz	100Hz	100Hz
Physical display resolution max. pixel	FHD (1.920x1.080)	FHD (1.920x1.080)	FHD (1.920x1.080)
PICTURE			
Motion Picture Improvement (MEMC)	●	●	●
Motion Adaptive Deinterlacing	3D DeInterlacer	3D DeInterlacer	3D DeInterlacer
Line Flicker Reduction	●	●	●
Digital Color Transition Improv. (DCTI)	●	●	●
Digital Combfilter	3D	3D	3D
Digital Luminance Trans. Improv. (DLTI)	●	●	●
Picture Noise Reduction	●	●	●
Preset picture modes	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports
Aspect ratios (Format switching)	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama
PIP	○	○	○
PAT: Split screen (PICTURE + TEXT)	●	●	●
PAP: Double Window (PICT. + PICT.)	○	○	○
Picture freezing	●	●	●
Zoom with point function	●	●	●
Blue Background	Possible via service adjustment	Possible via service adjustment	Possible via service adjustment
AUDIO			
Mono/Stereo/Nicam	● / ● / ●	● / ● / ●	● / ● / ●
Loudspeaker	2 wide band at the front side	2 wide band at the front side	2 wide band at the front side
SRS	●	●	●
Dolby digital	●	●	●
Subwoofer	10/20W nominal/music power	○	10/20W nominal/music power
AVL (Audio Volume Level)	●	●	●
Equalizer	5 Band	5 Band	5 Band
Space Sound Effect	○	○	○
Sound preset	natural, music, speech, user	natural, music, speech, user	natural, music, speech, user
Audio amplifier	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)
CHASSIS			
TV-Chassis	KT	KT	KT
Scaler	MSTAR ARM	MSTAR ARM	MSTAR ARM
Keyboard	Joystick	Joystick	Joystick
ELECTRONIC			
Stand by indicator	Blue Led	Blue Led	Blue Led
Programmable off timer	●	●	●
Programmable on timer	●	●	●
Zap / Swap	● / ○	● / ○	● / ○
Programme Edit	●	●	●
Auto switch off	●	●	●
Programme memory TV/AV (opt.)	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV
Teletext/Fasttext/Toptext	● / ● / ●	● / ● / ●	● / ● / ●
Teletext options	1000 pages	1000 pages	1000 pages
Hbb TV	●	○	●
HEVC/H.265	○	○	○
Childlock	●	●	●
Menu languages OSD	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE
Game mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode
Hotel mode	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment
Digi Link	●	●	●
Miracast	One Way	One Way	One Way
Special feature	○	○	○
Wifi	Internal	Internal	Internal
DLNA	●	●	●
DLNA Supported Format	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG
Internet Applications	●	●	●
Netflix	●	●	●
Smart Inter@ctive TV 3.0	●	●	●
Online SW Update	●	●	●
RC over IP	smart phones/tablets	smart phones/tablets	smart phones/tablets
Bluetooth (TV)	●	●	●
Easy use remote control compatible	with headphone output and gyro function	with headphone output and gyro function	with headphone output and gyro function
TUNING			
Autom. Tuning System w. country select.	full automatic sorting	full automatic sorting	full automatic sorting
Manual fine tuning	●	●	●
Direct channel selection	●	●	●
Direct frequency selection	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu
PAL/SECAM/BG/DK/I/L/L	●	●	●
NTSC-Playback via Scart (3,58/4,43)	●	●	●
DVB reception			
Fully compliant to	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)
Automatic/manual channel search	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting
EPG (SI based)	●	●	●
EPG (Electronic Programme Guide)	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-T2, DVB-C, DVB-S2
- now/next	●	●	●
- scheduled	If broadcasted	If broadcasted	If broadcasted
- Extended Event Info	If broadcasted	If broadcasted	If broadcasted
- Short Event Info	If broadcasted	If broadcasted	If broadcasted
VPS - VBI insertion	PDC based	PDC based	PDC based
Programme table	full automatic sorting	full automatic sorting	full automatic sorting

	Sydney 42 CLE 8575 SL	49 VLE 810 BL	49 VLE 825 BL
DVB-C Front end			
Input frequency (MHz)	47 - 862 VHF & UHF	47 - 862 VHF & UHF	47 - 862 VHF & UHF
Input level / Impedance	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm
Demodulation / Symbol rate Ms/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s
DVB-S2 Front end			
Input frequency range	950 MHz to 2150 MHz	950 MHz to 2150 MHz	950 MHz to 2150 MHz
Signal level	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)
Demodulation	QPSK, 8PSK	QPSK, 8PSK	QPSK, 8PSK
Input symbol rate	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2
DiseqC 1.2 support	●	●	●
LNB power & Polarization	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection
FEC MODE	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10
Unicable	●	●	●
DVB-T Front end			
Input frequency (MHz) / Loop through	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O
Input level / Impedance	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm
Modulation	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8
Activ antenna support	●	●	●
DVB-T2 Front end			
Input frequency range	○	○	○
Input level / Impedance	○	○	○
Modulation	○	○	○
FEC Mode	○	○	○
Activ antenna support	○	○	○
Video Decoder			
MPEG profiles	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0
Resolution	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p
Picture formats	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle
Audio Decoder			
Profiles	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II
AC 3 Output	SP/DIF	SP/DIF	SP/DIF
Modes	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo
Software			
Service information processing	Dynamic PMT	Dynamic PMT	Dynamic PMT
DVB subtitles	●	●	●
Over air download (OTA)	DVB enhanced profile	DVB enhanced profile	DVB enhanced profile
Last station memory	from stand-by, as TV	from stand-by, as TV	from stand-by, as TV
Favourite mode	4x free	4x free	4x free
Mute function	●	●	●
USB part			
Recording	twin mode recording	twin mode recording	twin mode recording
Divx + HD	○	○	○
Repeat	●	●	●
File browser	●	●	●
Video file resolution (max.)	1920 x 1080	1920 x 1080	1920 x 1080
Supported files	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264
Supported subtitles	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB
POWER SUPPLY / CABINET			
Power voltage	220-240V	220-240V	220-240V
Range of regulation			
Power frequency	50-60Hz	50-60Hz	50-60Hz
Power switch	Hard switch	Hard switch	Hard switch
Integrated supply	●	●	●
Plug-in AC adaptor	○	○	○
Energy class	A+	A+	A+
Nominal Power Consumption	51,1W	67,1W	67,1W
Stand-by Power Consumption	0,3W	0,3W	0,3W
Annual On-Mode Energy Consumption	74kWh	98kWh	98kWh
Cabinet without stand (WxHxD)	961 x 592 x 62mm	1105 x 678 x 62,5mm	1105 x 678 x 62,5mm
Cabinet with stand (WxHxD)	961 x 625 x 235mm	1105 x 706 x 235mm	1105 x 706 x 235mm
Weight - Unpacked	ca. 9,8kg	ca. 11,2kg	ca. 11,4kg
REAR PANEL CONNECTIONS			
Euro-AV-Socket AV1	Full wired	Full wired	Full wired
S-Video	Via Scart	Via Scart	Via Scart
Camera-AV	Via Scart	Via Scart	Via Scart
LAN	●	●	●
YUV input / progressive	via VGA	via VGA	via VGA
PC-input	VGA	VGA	VGA
PC-Audio in	●	●	●
HDMI 1.4 / 2.0	4 / 0	4 / 0	4 / 0
- MHL 2.0	via HDMI1	via HDMI1	via HDMI1
- ARC	via HDMI4	via HDMI4	via HDMI4
- 4k2k	○	○	○
- HD ready including HDCP	via HDMI	via HDMI	via HDMI
Common Interface	(CI+) x2	(CI+) x2	(CI+) x2
Headphones	3.5mm jack	3.5mm jack	3.5mm jack
Digital Audio out optical (SPDIF)	optical	optical	optical
Audio out	○	○	○
USB 2.0 / 3.0	2 / 1	2 / 1	2 / 1
Antenna for terrestrial reception	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325
Antenna for satellite reception	1 x F-connector	1 x F-connector	1 x F-connector
DC-connector	○	○	○
Power supply plug	●	●	●
SUPPLIED ACCESSORIES			
Wi-Fi Dongle	○	○	○
Remote control (incl. battery)	TS4 + Comfort Remote	TS3	TS3
3D Glasses	x6	○	○
Power cord	●	●	●
Instruction manual	●	●	●
Wall fixture (mm)	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200mm
Stand	aluminium stand	●	●
Stand Foot Distance			
Cleaning tissue	○	○	○

Technische Daten / Technical Data 49"

	49 VLE 880 BL	49 VLE 8460 WP	49 VLE 8500 BL
Order No.	MJQ000	MYX000	MWE000
Product Code	MJQ	MYX	MWE
Country	DE; AT	SE; DK; FI; NO	DE; AT
Approbations	CE	CE	CE
Remote control	TS3 + Comfort Remote	TS3	TS3
EAN	40 13833-00370 0	40 13833-00898 9	40 13833-00734 0
Color	Black	White	Black
DISPLAY			
Panel	49"/123 cm	49"/123 cm	49"/123 cm
Backlight	DIRECT LED (BMS)	DIRECT LED (BMS)	DIRECT LED (BMS)
Wide-screen format	●	●	●
3D	Passive	Passive	○
2D/3D Converter	●	●	○
Local / Micro Dimming	○ / ○	○ / ○	○ / ○
Dynamic contrast	DCR PLUS	DCR PLUS	DCR PLUS
HDR / Wide Color Gamut	○ / ○	○ / ○	○ / ○
Panel Frequency	100Hz	100Hz	100Hz
Physical display resolution max. pixel	FHD (1.920x1.080)	FHD (1.920x1.080)	FHD (1.920x1.080)
PICTURE			
Motion Picture Improvement (MEMC)	●	●	●
Motion Adaptive Deinterlacing	3D DeInterlacer	3D DeInterlacer	3D DeInterlacer
Line Flicker Reduction	●	●	●
Digital Color Transition Improv. (DCTI)	●	●	●
Digital Combfilter	3D	3D	3D
Digital Luminance Trans. Improv. (DLTI)	●	●	●
Picture Noise Reduction	●	●	●
Preset picture modes	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports
Aspect ratios (Format switching)	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama
PIP	○	○	○
PAT: Split screen (PICTURE + TEXT)	●	●	●
PAP: Double Window (PICT. + PICT.)	○	○	○
Picture freezing	●	●	●
Zoom with point function	●	●	●
Blue Background	Possible via service adjustment	Possible via service adjustment	Possible via service adjustment
AUDIO			
Mono/Stereo/Nicam	● / ● / ●	● / ● / ●	● / ● / ●
Loudspeaker	2 wide band at the front side	2 wide band at the front side	2 wide band at the front side
SRS	●	●	●
Dolby digital	●	●	●
Subwoofer	○	10/20W nominal/music power	○
AVL (Audio Volume Level)	●	●	●
Equalizer	5 Band	5 Band	5 Band
Space Sound Effect	○	○	○
Sound preset	natural, music, speech, user	natural, music, speech, user	natural, music, speech, user
Audio amplifier	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)
CHASSIS			
TV-Chassis	KT	KT	KT
Scaler	MSTAR ARM	MSTAR ARM	MSTAR ARM
Keyboard	Joystick	Joystick	Joystick
ELECTRONIC			
Stand by indicator	Blue Led	Blue Led	Blue Led
Programmable off timer	●	●	●
Programmable on timer	●	●	●
Zap / Swap	● / ○	● / ○	● / ○
Programme Edit	●	●	●
Auto switch off	●	●	●
Programme memory TV/AV (opt.)	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 T2 / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV
Teletext/Fasttext/Toptext	● / ● / ●	● / ● / ●	● / ● / ●
Teletext options	1000 pages	1000 pages	1000 pages
Hbb TV	●	●	●
HEVC/H.265	○	○	○
Childlock	●	●	●
Menu languages OSD	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE
Game mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode
Hotel mode	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment
Digi Link	●	●	●
Miracast	One Way	One Way	One Way
Special feature	○	○	○
Wifi	Internal	Internal	Internal
DLNA	●	●	●
DLNA Supported Format	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG
Internet Applications	●	●	●
Netflix	●	●	●
Smart Inter@ctive TV 3.0	●	●	●
Online SW Update	●	●	●
RC over IP	smart phones/tablets	smart phones/tablets	smart phones/tablets
Bluetooth (TV)	●	●	●
Easy use remote control compatible	with headphone output and gyro function	with headphone output and gyro function	with headphone output and gyro function
TUNING			
Autom. Tuning System w. country select.	full automatic sorting	full automatic sorting	full automatic sorting
Manual fine tuning	●	●	●
Direct channel selection	●	●	●
Direct frequency selection	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu
PAL/SECAM/BG/DK/I/L/L	●	●	●
NTSC-Playback via Scart (3,58/4,43)	●	●	●
DVB reception			
Fully compliant to	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)
Automatic/manual channel search	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting
EPG (SI based)	●	●	●
EPG (Electronic Programme Guide)	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-T2, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2
- now/next	●	●	●
- scheduled	If broadcasted	If broadcasted	If broadcasted
- Extended Event Info	If broadcasted	If broadcasted	If broadcasted
- Short Event Info	If broadcasted	If broadcasted	If broadcasted
VPS - VBI insertion	PDC based	PDC based	PDC based
Programme table	full automatic sorting	full automatic sorting	full automatic sorting

	49 VLE 880 BL	49 VLE 8460 WP	49 VLE 8500 BL
DVB-C Front end			
Input frequency (MHz)	47 - 862 VHF & UHF	47 - 862 VHF & UHF	47 - 862 VHF & UHF
Input level / Impedance	47 - 70dBV / 75 Ohm	47 - 70dBV / 75 Ohm	47 - 70dBV / 75 Ohm
Demodulation / Symbol rate Ms/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s
DVB-S2 Front end			
Input frequency range	950 MHz to 2150 MHz	950 MHz to 2150 MHz	950 MHz to 2150 MHz
Signal level	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)
Demodulation	QPSK, 8PSK	QPSK, 8PSK	QPSK, 8PSK
Input symbol rate	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2
DiseqC 1.2 support	●	●	●
LNB power & Polarization	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection
FEC MODE	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10
Unicable	●	●	●
DVB-T Front end			
Input frequency (MHz) / Loop through	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O
Input level / Impedance	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm
Modulation	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8
Activ antenna support	●	●	●
DVB-T2 Front end			
Input frequency range	○	177 - 862 VHF & UHF	○
Input level / Impedance	○	-75 to -35dBm / 75Ohm	○
Modulation	○	QPSK, 16QAM, 64QAM, 256QAM	○
FEC Mode	○	LDPC + BCH 1/2, 3/5, 2/3, 3/4, 4/5, 5/6	○
Activ antenna support	○	●	○
Video Decoder			
MPEG profiles	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0
Resolution	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p
Picture formats	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle
Audio Decoder			
Profiles	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II
AC 3 Output	SP/DIF	SP/DIF	SP/DIF
Modes	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo
Software			
Service information processing	Dynamic PMT	Dynamic PMT	Dynamic PMT
DVB subtitles	●	●	●
Over air download (OTA)	DVB enhanced profile	DVB enhanced profile	DVB enhanced profile
Last station memory	from stand-by, as TV	from stand-by, as TV	from stand-by, as TV
Favourite mode	4x free	4x free	4x free
Mute function	●	●	●
USB part			
Recording	○	twin mode recording	twin mode recording
Divx + HD	○	○	○
Repeat	●	●	●
File browser	●	●	●
Video file resolution (max.)	1920 x 1080	1920 x 1080	1920 x 1080
Supported files	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264
Supported subtitles	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB
POWER SUPPLY / CABINET			
Power voltage	220-240V	220-240V	220-240V
Range of regulation			
Power frequency	50-60Hz	50-60Hz	50-60Hz
Power switch	Hard switch	Hard switch	Hard switch
Integrated supply	●	●	●
Plug-in AC adaptor	○	○	○
Energy class	A+	A+	A+
Nominal Power Consumption	67,1W	67,1W	67,1W
Stand-by Power Consumption	0,3W	0,3W	0,3W
Annual On-Mode Energy Consumption	98kWh	98kWh	98kWh
Cabinet without stand (WxHxD)	1105 x 678 x 62,5mm	1105 x 678 x 62,5mm	1105 x 678 x 62,5mm
Cabinet with stand (WxHxD)	1105 x 706 x 235mm	1105 x 706 x 235mm	1105 x 706 x 235mm
Weight - Unpacked	ca. 11,4kg	ca. 11,6kg	ca. 11,2kg
REAR PANEL CONNECTIONS			
Euro-AV-Socket AV1	Full wired	Full wired	Full wired
S-Video	Via Scart	Via Scart	Via Scart
Camera-AV	Via Scart	Via Scart	Via Scart
LAN	●	●	●
YUV input / progressive	via VGA	via VGA	via VGA
PC-input	VGA	VGA	VGA
PC-Audio in	●	●	●
HDMI 1.4 / 2.0	4 / 0	4 / 0	4 / 0
- MHL 2.0	via HDMI1	via HDMI1	via HDMI1
- ARC	via HDMI4	via HDMI4	via HDMI4
- 4k2k	○	○	○
- HD ready including HDCP	via HDMI	via HDMI	via HDMI
Common Interface	(CI+) x2	(CI+) x2	(CI+) x2
Headphones	3.5mm jack	3.5mm jack	3.5mm jack
Digital Audio out optical (SPDIF)	optical	optical	optical
Audio out	○	○	○
USB 2.0 / 3.0	2 / 1	2 / 1	2 / 1
Antenna for terrestrial reception	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325
Antenna for satellite reception	1 x F-connector	1 x F-connector	1 x F-connector
DC-connector	○	○	○
Power supply plug	●	●	●
SUPPLIED ACCESSORIES			
Wi-Fi Dongle	○	○	○
Remote control (incl. battery)	TS3 + Comfort Remote	TS3	TS3
3D Glasses	○	x6	○
Power cord	●	●	●
Instruction manual	●	●	●
Wall fixture (mm)	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200
Stand	●	●	●
Stand Foot Distance			
Cleaning tissue	○	○	○

Technische Daten / Technical Data 49"

	49 VLE 8510 BL	49 VLE 8510 SL	49 VLE 8510 WL
Order No.	MYQ000	MYR000	MYS000
Product Code	MYQ	MYR	MYS
Country	DE; AT	DE; AT	DE; AT
Approbations	CE	CE	CE
Remote control	TS3	TS4	TS4
EAN	40 13833-00862 0	40 13833-00863 7	40 13833-00864 4
Color	Black	Silver	White
DISPLAY			
Panel	49"/123 cm	49"/123 cm	49"/123 cm
Backlight	DIRECT LED (BMS)	DIRECT LED (BMS)	DIRECT LED (BMS)
Wide-screen format	●	●	●
3D	○	○	○
2D/3D Converter	○	○	○
Local / Micro Dimming	○ / ○	○ / ○	○ / ○
Dynamic contrast	DCR PLUS	DCR PLUS	DCR PLUS
HDR / Wide Color Gamut	○ / ○	○ / ○	○ / ○
Panel Frequency	100Hz	100Hz	100Hz
Physical display resolution max. pixel	FHD (1.920x1.080)	FHD (1.920x1.080)	FHD (1.920x1.080)
PICTURE			
Motion Picture Improvement (MEMC)	●	●	●
Motion Adaptive Deinterlacing	3D DeInterlacer	3D DeInterlacer	3D DeInterlacer
Line Flicker Reduction	●	●	●
Digital Color Transition Improv. (DCTI)	●	●	●
Digital Combfilter	3D	3D	3D
Digital Luminance Trans. Improv. (DLTI)	●	●	●
Picture Noise Reduction	●	●	●
Preset picture modes	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports
Aspect ratios (Format switching)	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama
PIP	○	○	○
PAT: Split screen (PICTURE + TEXT)	●	●	●
PAP: Double Window (PICT. + PICT.)	○	○	○
Picture freezing	●	●	●
Zoom with point function	●	●	●
Blue Background	Possible via service adjustment	Possible via service adjustment	Possible via service adjustment
AUDIO			
Mono/Stereo/Nicam	● / ● / ●	● / ● / ●	● / ● / ●
Loudspeaker	2 wide band at the front side	2 wide band at the front side	2 wide band at the front side
SRS	●	●	●
Dolby digital	●	●	●
Subwoofer	10/20W nominal/music power	10/20W nominal/music power	10/20W nominal/music power
AVL (Audio Volume Level)	●	●	●
Equalizer	5 Band	5 Band	5 Band
Space Sound Effect	○	○	○
Sound preset	natural, music, speech, user	natural, music, speech, user	natural, music, speech, user
Audio amplifier	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)
CHASSIS			
TV-Chassis	KT	KT	KT
Scaler	MSTAR ARM	MSTAR ARM	MSTAR ARM
Keyboard	Joystick	Joystick	Joystick
ELECTRONIC			
Stand by indicator	Blue Led	Blue Led	Blue Led
Programmable off timer	●	●	●
Programmable on timer	●	●	●
Zap / Swap	● / ○	● / ○	● / ○
Programme Edit	●	●	●
Auto switch off	●	●	●
Programme memory TV/AV (opt.)	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV
Teletext/Fasttext/Toptext	● / ● / ●	● / ● / ●	● / ● / ●
Teletext options	1000 pages	1000 pages	1000 pages
Hbb TV	●	●	●
HEVC/H.265	○	○	○
Childlock	●	●	●
Menu languages OSD	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE
Game mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode
Hotel mode	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment
Digi Link	●	●	●
Miracast	One Way	One Way	One Way
Special feature	○	○	○
Wifi	Internal	Internal	Internal
DLNA	●	●	●
DLNA Supported Format	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG
Internet Applications	●	●	●
Netflix	●	●	●
Smart Inter@ctive TV 3.0	●	●	●
Online SW Update	●	●	●
RC over IP	smart phones/tablets	smart phones/tablets	smart phones/tablets
Bluetooth (TV)	●	●	●
Easy use remote control compatible	with headphone output and gyro function	with headphone output and gyro function	with headphone output and gyro function
TUNING			
Autom. Tuning System w. country select.	full automatic sorting	full automatic sorting	full automatic sorting
Manual fine tuning	●	●	●
Direct channel selection	●	●	●
Direct frequency selection	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu
PAL/SECAM/BG/DK/I/L/L	●	●	●
NTSC-Playback via Scart (3,5/8,4/3)	●	●	●
DVB reception			
Fully compliant to	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)
Automatic/manual channel search	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting
EPG (SI based)	●	●	●
EPG (Electronic Programme Guide)	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2
- now/next	●	●	●
- scheduled	If broadcasted	If broadcasted	If broadcasted
- Extended Event Info	If broadcasted	If broadcasted	If broadcasted
- Short Event Info	If broadcasted	If broadcasted	If broadcasted
VPS - VBI insertion	PDC based	PDC based	PDC based
Programme table	full automatic sorting	full automatic sorting	full automatic sorting

	49 VLE 8510 BL	49 VLE 8510 SL	49 VLE 8510 WL
DVB-C Front end			
Input frequency (MHz)	47 - 862 VHF & UHF	47 - 862 VHF & UHF	47 - 862 VHF & UHF
Input level / Impedance	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm
Demodulation / Symbol rate Ms/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s
DVB-S2 Front end			
Input frequency range	950 MHz to 2150 MHz	950 MHz to 2150 MHz	950 MHz to 2150 MHz
Signal level	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)
Demodulation	QPSK, 8PSK	QPSK, 8PSK	QPSK, 8PSK
Input symbol rate	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2
DiseqC 1.2 support	●	●	●
LNB power & Polarization	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection
FEC MODE	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10
Unicable	●	●	●
DVB-T Front end			
Input frequency (MHz) / Loop through	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O
Input level / Impedance	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm
Modulation	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8
Activ antenna support	●	●	●
DVB-T2 Front end			
Input frequency range	○	○	○
Input level / Impedance	○	○	○
Modulation	○	○	○
FEC Mode	○	○	○
Activ antenna support	○	○	○
Video Decoder			
MPEG profiles	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0
Resolution	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p
Picture formats	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle
Audio Decoder			
Profiles	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II
AC 3 Output	SP/DIF	SP/DIF	SP/DIF
Modes	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo
Software			
Service information processing	Dynamic PMT	Dynamic PMT	Dynamic PMT
DVB subtitles	●	●	●
Over air download (OTA)	DVB enhanced profile	DVB enhanced profile	DVB enhanced profile
Last station memory	from stand-by, as TV	from stand-by, as TV	from stand-by, as TV
Favourite mode	4x free	4x free	4x free
Mute function	●	●	●
USB part			
Recording	twin mode recording	twin mode recording	twin mode recording
Divx + HD	○	○	○
Repeat	●	●	●
File browser	●	●	●
Video file resolution (max.)	1920 x 1080	1920 x 1080	1920 x 1080
Supported files	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264
Supported subtitles	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB
POWER SUPPLY / CABINET			
Power voltage	220-240V	220-240V	220-240V
Range of regulation			
Power frequency	50-60Hz	50-60Hz	50-60Hz
Power switch	Hard switch	Hard switch	Hard switch
Integrated supply	●	●	●
Plug-in AC adaptor	○	○	○
Energy class	A+	A+	A+
Nominal Power Consumption	67,1W	67,1W	67,1W
Stand-by Power Consumption	0,3W	0,3W	0,3W
Annual On-Mode Energy Consumption	98kWh	98kWh	98kWh
Cabinet without stand (WxHxD)	1105 x 678 x 62,5mm	1105 x 678 x 62,5mm	1105 x 678 x 62,5mm
Cabinet with stand (WxHxD)	1105 x 706 x 235mm	1105 x 706 x 235mm	1105 x 706 x 235mm
Weight - Unpacked	ca. 11,4kg	ca. 11,6kg	ca. 11,6kg
REAR PANEL CONNECTIONS			
Euro-AV-Socket AV1	Full wired	Full wired	Full wired
S-Video	Via Scart	Via Scart	Via Scart
Camera-AV	Via Scart	Via Scart	Via Scart
LAN	●	●	●
YUV input / progressive	via VGA	via VGA	via VGA
PC-input	VGA	VGA	VGA
PC-Audio in	●	●	●
HDMI 1.4 / 2.0	4 / 0	4 / 0	4 / 0
- MHL 2.0	via HDMI1	via HDMI1	via HDMI1
- ARC	via HDMI4	via HDMI4	via HDMI4
- 4k2k	○	○	○
- HD ready including HDCP	via HDMI	via HDMI	via HDMI
Common Interface	(CI+) x2	(CI+) x2	(CI+) x2
Headphones	3.5mm jack	3.5mm jack	3.5mm jack
Digital Audio out optical (SPDIF)	optical	optical	optical
Audio out	○	○	○
USB 2.0 / 3.0	2 / 1	2 / 1	2 / 1
Antenna for terrestrial reception	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325
Antenna for satellite reception	1 x F-connector	1 x F-connector	1 x F-connector
DC-connector	○	○	○
Power supply plug	●	●	●
SUPPLIED ACCESSORIES			
Wi-Fi Dongle	○	○	○
Remote control (incl. battery)	TS3	TS4	TS4
3D Glasses	○	○	○
Power cord	●	●	●
Instruction manual	●	●	●
Wall fixture (mm)	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200
Stand	●	●	●
Stand Foot Distance			
Cleaning tissue	○	○	○

Technische Daten / Technical Data 49"

	49 VLE 8520 BL	49 VLE 8524 BL	49 VLE 8560 BL
Order No.	MWW000	MSX000	MTZ000
Product Code	MWW	MSX	MTZ
Country	DE; AT	DE; AT	DE; AT
Approbations	CE	CE	CE
Remote control	TS3	TS3	TS3
EAN	40 13833-00766 1	40 13833-00603 9	40 13833-00665 7
Color	Black	Black	Black
DISPLAY			
Panel	49"/123 cm	49"/123 cm	49"/123 cm
Backlight	DIRECT LED (BMS)	DIRECT LED (BMS)	DIRECT LED (BMS)
Wide-screen format	●	●	●
3D	Passive	Passive	○
2D/3D Converter	●	●	○
Local / Micro Dimming	○ / ○	○ / ○	○ / ○
Dynamic contrast	DCR PLUS	DCR PLUS	DCR PLUS
HDR / Wide Color Gamut	○ / ○	○ / ○	○ / ○
Panel Frequency	100Hz	100Hz	100Hz
Physical display resolution max. pixel	FHD (1.920x1.080)	FHD (1.920x1.080)	FHD (1.920x1.080)
PICTURE			
Motion Picture Improvement (MEMC)	●	●	●
Motion Adaptive Deinterlacing	3D DeInterlacer	3D DeInterlacer	3D DeInterlacer
Line Flicker Reduction	●	●	●
Digital Color Transition Improv. (DCTI)	●	●	●
Digital Combfilter	3D	3D	3D
Digital Luminance Trans. Improv. (DLTI)	●	●	●
Picture Noise Reduction	●	●	●
Preset picture modes	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports
Aspect ratios (Format switching)	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama
PIP	○	○	○
PAT: Split screen (PICTURE + TEXT)	●	●	●
PAP: Double Window (PICT. + PICT.)	○	○	○
Picture freezing	●	●	●
Zoom with point function	●	●	●
Blue Background	Possible via service adjustment	Possible via service adjustment	Possible via service adjustment
AUDIO			
Mono/Stereo/Nicam	● / ● / ●	● / ● / ●	● / ● / ●
Loudspeaker	2 wide band at the front side	2 wide band at the front side	2 wide band at the front side
SRS	●	●	●
Dolby digital	●	●	●
Subwoofer	○	○	○
AVL (Audio Volume Level)	●	●	●
Equalizer	5 Band	5 Band	5 Band
Space Sound Effect	○	○	○
Sound preset	natural, music, speech, user	natural, music, speech, user	natural, music, speech, user
Audio amplifier	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)
CHASSIS			
TV-Chassis	KT	KT	KT
Scaler	MSTAR ARM	MSTAR ARM	MSTAR ARM
Keyboard	Joystick	Joystick	Joystick
ELECTRONIC			
Stand by indicator	Blue Led	Blue Led	Blue Led
Programmable off timer	●	●	●
Programmable on timer	●	●	●
Zap / Swap	● / ○	● / ○	● / ○
Programme Edit	●	●	●
Auto switch off	●	●	●
Programme memory TV/AV (opt.)	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV
Teletext/Fasttext/Toptext	● / ● / ●	● / ● / ●	● / ● / ●
Teletext options	1000 pages	1000 pages	1000 pages
Hbb TV	●	●	●
HEVC/H.265	○	○	○
Childlock	●	●	●
Menu languages OSD	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE
Game mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode
Hotel mode	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment
Digi Link	●	●	●
Miracast	One Way	One Way	One Way
Special feature	○	○	○
Wifi	Internal	External (USB Dongle not incl.)	Internal
DLNA	●	●	●
DLNA Supported Format	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG
Internet Applications	●	●	●
Netflix	●	●	●
Smart Inter@ctive TV 3.0	●	●	●
Online SW Update	●	●	●
RC over IP	smart phones/tablets	smart phones/tablets	smart phones/tablets
Bluetooth (TV)	●	○	●
Easy use remote control compatible	with headphone output and gyro function	with headphone output and gyro function	with headphone output and gyro function
TUNING			
Autom. Tuning System w. country select.	full automatic sorting	full automatic sorting	full automatic sorting
Manual fine tuning	●	●	●
Direct channel selection	●	●	●
Direct frequency selection	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu
PAL/SECAM/BG/DK/I/L/L	●	●	●
NTSC-Playback via Scart (3,58/4,43)	●	●	●
DVB reception			
Fully compliant to	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)
Automatic/manual channel search	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting
EPG (SI based)	●	●	●
EPG (Electronic Programme Guide)	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2
- now/next	●	●	●
- scheduled	If broadcasted	If broadcasted	If broadcasted
- Extended Event Info	If broadcasted	If broadcasted	If broadcasted
- Short Event Info	If broadcasted	If broadcasted	If broadcasted
VPS - VBI insertion	PDC based	PDC based	PDC based
Programme table	full automatic sorting	full automatic sorting	full automatic sorting

	49 VLE 8520 BL	49 VLE 8524 BL	49 VLE 8560 BL
DVB-C Front end			
Input frequency (MHz)	47 - 862 VHF & UHF	47 - 862 VHF & UHF	47 - 862 VHF & UHF
Input level / Impedance	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm
Demodulation / Symbol rate Ms/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s
DVB-S2 Front end			
Input frequency range	950 MHz to 2150 MHz	950 MHz to 2150 MHz	950 MHz to 2150 MHz
Signal level	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)
Demodulation	QPSK, 8PSK	QPSK, 8PSK	QPSK, 8PSK
Input symbol rate	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2
DiseqC 1.2 support	●	●	●
LNB power & Polarization	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection
FEC MODE	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10
Unicable	●	●	●
DVB-T Front end			
Input frequency (MHz) / Loop through	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O
Input level / Impedance	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm
Modulation	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8
Activ antenna support	●	●	●
DVB-T2 Front end			
Input frequency range	○	○	○
Input level / Impedance	○	○	○
Modulation	○	○	○
FEC Mode	○	○	○
Activ antenna support	○	○	○
Video Decoder			
MPEG profiles	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0
Resolution	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p
Picture formats	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle
Audio Decoder			
Profiles	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II
AC 3 Output	SP/DIF	SP/DIF	SP/DIF
Modes	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo
Software			
Service information processing	Dynamic PMT	Dynamic PMT	Dynamic PMT
DVB subtitles	●	●	●
Over air download (OTA)	DVB enhanced profile	DVB enhanced profile	DVB enhanced profile
Last station memory	from stand-by, as TV	from stand-by, as TV	from stand-by, as TV
Favourite mode	4x free	4x free	4x free
Mute function	●	●	●
USB part			
Recording	○	○	twin mode recording
Divx + HD	○	○	○
Repeat	●	●	●
File browser	●	●	●
Video file resolution (max.)	1920 x 1080	1920 x 1080	1920 x 1080
Supported files	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264
Supported subtitles	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB
POWER SUPPLY / CABINET			
Power voltage	220-240V	220-240V	220-240V
Range of regulation			
Power frequency	50-60Hz	50-60Hz	50-60Hz
Power switch	Hard switch	Hard switch	Hard switch
Integrated supply	●	●	●
Plug-in AC adaptor	○	○	○
Energy class	A+	A+	A+
Nominal Power Consumption	67,1W	67,1W	67,1W
Stand-by Power Consumption	0,3W	0,3W	0,3W
Annual On-Mode Energy Consumption	98kWh	98kWh	98kWh
Cabinet without stand (WxHxD)	1105 x 678 x 62,5mm	1105 x 678 x 62,5mm	1105 x 678 x 62,5mm
Cabinet with stand (WxHxD)	1105 x 706 x 235mm	1105 x 706 x 235mm	1105 x 706 x 235mm
Weight - Unpacked	ca. 11,2kg	ca. 11,6kg	ca. 11,2kg
REAR PANEL CONNECTIONS			
Euro-AV-Socket AV1	Full wired	Full wired	Full wired
S-Video	Via Scart	Via Scart	Via Scart
Camera-AV	Via Scart	Via Scart	Via Scart
LAN	●	●	●
YUV input / progressive	via VGA	via VGA	via VGA
PC-input	VGA	VGA	VGA
PC-Audio in	●	●	●
HDMI 1.4 / 2.0	4 / 0	4 / 0	4 / 0
- MHL 2.0	via HDMI1	via HDMI1	via HDMI1
- ARC	via HDMI4	via HDMI4	via HDMI4
- 4k2k	○	○	○
- HD ready including HDCP	via HDMI	via HDMI	via HDMI
Common Interface	(CI+) x2	(CI+) x2	(CI+) x2
Headphones	3.5mm jack	3.5mm jack	3.5mm jack
Digital Audio out optical (SPDIF)	optical	optical	optical
Audio out	○	○	○
USB 2.0 / 3.0	2 / 1	2 / 1	2 / 1
Antenna for terrestrial reception	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325
Antenna for satellite reception	1 x F-connector	1 x F-connector	1 x F-connector
DC-connector	○	○	○
Power supply plug	●	●	●
SUPPLIED ACCESSORIES			
Wi-Fi Dongle	○	○	○
Remote control (incl. battery)	TS3	TS3	TS3
3D Glasses	○	○	○
Power cord	●	●	●
Instruction manual	●	●	●
Wall fixture (mm)	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200
Stand	●	●	●
Stand Foot Distance			
Cleaning tissue	○	○	○

Technische Daten / Technical Data 49"

	49 VLE 8570 BL	49 VLE 8570 SL	49 VLE 8570 WL
Order No.	MNG000	MNH000	MNJ000
Product Code	MNG	MNH	MNJ
Country	DE; AT	DE; AT	DE; AT
Approbations	CE	CE	CE
Remote control	TS3	TS4	TS4
EAN	40 13833-00508 7	40 13833-00509 4	40 13833-00510 0
Color	Black	Silver	White
DISPLAY			
Panel	49"/123 cm	49"/123 cm	49"/123 cm
Backlight	DIRECT LED (BMS)	DIRECT LED (BMS)	DIRECT LED (BMS)
Wide-screen format	●	●	●
3D	Passive	Passive	Passive
2D/3D Converter	●	●	●
Local / Micro Dimming	○ / ○	○ / ○	○ / ○
Dynamic contrast	DCR PLUS	DCR PLUS	DCR PLUS
HDR / Wide Color Gamut	○ / ○	○ / ○	○ / ○
Panel Frequency	100Hz	100Hz	100Hz
Physical display resolution max. pixel	FHD (1.920x1.080)	FHD (1.920x1.080)	FHD (1.920x1.080)
PICTURE			
Motion Picture Improvement (MEMC)	●	●	●
Motion Adaptive Deinterlacing	3D DeInterlacer	3D DeInterlacer	3D DeInterlacer
Line Flicker Reduction	●	●	●
Digital Color Transition Improv. (DCTI)	●	●	●
Digital Combfilter	3D	3D	3D
Digital Luminance Trans. Improv. (DLTI)	●	●	●
Picture Noise Reduction	●	●	●
Preset picture modes	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports
Aspect ratios (Format switching)	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama
PIP	○	○	○
PAT: Split screen (PICTURE + TEXT)	●	●	●
PAP: Double Window (PICT. + PICT.)	○	○	○
Picture freezing	●	●	●
Zoom with point function	●	●	●
Blue Background	Possible via service adjustment	Possible via service adjustment	Possible via service adjustment
AUDIO			
Mono/Stereo/Nicam	● / ● / ●	● / ● / ●	● / ● / ●
Loudspeaker	2 wide band at the front side	2 wide band at the front side	2 wide band at the front side
SRS	●	●	●
Dolby digital	●	●	●
Subwoofer	10/20W nominal/music power	10/20W nominal/music power	10/20W nominal/music power
AVL (Audio Volume Level)	●	●	●
Equalizer	5 Band	5 Band	5 Band
Space Sound Effect	○	○	○
Sound preset	natural, music, speech, user	natural, music, speech, user	natural, music, speech, user
Audio amplifier	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)
CHASSIS			
TV-Chassis	KT	KT	KT
Scaler	MSTAR ARM	MSTAR ARM	MSTAR ARM
Keyboard	Joystick	Joystick	Joystick
ELECTRONIC			
Stand by indicator	Blue Led	Blue Led	Blue Led
Programmable off timer	●	●	●
Programmable on timer	●	●	●
Zap / Swap	● / ○	● / ○	● / ○
Programme Edit	●	●	●
Auto switch off	●	●	●
Programme memory TV/AV (opt.)	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV
Teletext/Fasttext/Toptext	● / ● / ●	● / ● / ●	● / ● / ●
Teletext options	1000 pages	1000 pages	1000 pages
Hbb TV	●	●	●
HEVC/H.265	○	○	○
Childlock	○	○	○
Menu languages OSD	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE
Game mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode
Hotel mode	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment
Digi Link	●	●	●
Miracast	One Way	One Way	One Way
Special feature	○	○	○
Wifi	Internal	Internal	Internal
DLNA	●	●	●
DLNA Supported Format	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG
Internet Applications	●	●	●
Netflix	●	●	●
Smart Inter@ctive TV 3.0	●	●	●
Online SW Update	●	●	●
RC over IP	smart phones/tablets	smart phones/tablets	smart phones/tablets
Bluetooth (TV)	●	●	●
Easy use remote control compatible	with headphone output and gyro function	with headphone output and gyro function	with headphone output and gyro function
TUNING			
Autom. Tuning System w. country select.	full automatic sorting	full automatic sorting	full automatic sorting
Manual fine tuning	●	●	●
Direct channel selection	●	●	●
Direct frequency selection	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu
PAL/SECAM/BG/DK/I/L/L	●	●	●
NTSC-Playback via Scart (3,58/4,43)	●	●	●
DVB reception			
Fully compliant to	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)
Automatic/manual channel search	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting
EPG (SI based)	●	●	●
EPG (Electronic Programme Guide)	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2
- now/next	●	●	●
- scheduled	If broadcasted	If broadcasted	If broadcasted
- Extended Event Info	If broadcasted	If broadcasted	If broadcasted
- Short Event Info	If broadcasted	If broadcasted	If broadcasted
VPS - VBI insertion	PDC based	PDC based	PDC based
Programme table	full automatic sorting	full automatic sorting	full automatic sorting

	49 VLE 8570 BL	49 VLE 8570 SL	49 VLE 8570 WL
DVB-C Front end			
Input frequency (MHz)	47 - 862 VHF & UHF	47 - 862 VHF & UHF	47 - 862 VHF & UHF
Input level / Impedance	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm
Demodulation / Symbol rate Ms/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4.0...7.2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4.0...7.2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4.0...7.2 Msymbols/s
DVB-S2 Front end			
Input frequency range	950 MHz to 2150 MHz	950 MHz to 2150 MHz	950 MHz to 2150 MHz
Signal level	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)
Demodulation	QPSK, 8PSK	QPSK, 8PSK	QPSK, 8PSK
Input symbol rate	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2
DiseqC 1.2 support	●	●	●
LNB power & Polarization	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection
FEC MODE	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10
Unicable	●	●	●
DVB-T Front end			
Input frequency (MHz) / Loop through	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O
Input level / Impedance	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm
Modulation	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8
Activ antenna support	●	●	●
DVB-T2 Front end			
Input frequency range	○	○	○
Input level / Impedance	○	○	○
Modulation	○	○	○
FEC Mode	○	○	○
Activ antenna support	○	○	○
Video Decoder			
MPEG profiles	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0
Resolution	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p
Picture formats	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle
Audio Decoder			
Profiles	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II
AC 3 Output	SP/DIF	SP/DIF	SP/DIF
Modes	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo
Software			
Service information processing	Dynamic PMT	Dynamic PMT	Dynamic PMT
DVB subtitles	●	●	●
Over air download (OTA)	DVB enhanced profile	DVB enhanced profile	DVB enhanced profile
Last station memory	from stand-by, as TV	from stand-by, as TV	from stand-by, as TV
Favourite mode	4x free	4x free	4x free
Mute function	●	●	●
USB part			
Recording	twin mode recording	twin mode recording	twin mode recording
Divx + HD	○	○	○
Repeat	●	●	●
File browser	●	●	●
Video file resolution (max.)	1920 x 1080	1920 x 1080	1920 x 1080
Supported files	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264
Supported subtitles	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB
POWER SUPPLY / CABINET			
Power voltage	220-240V	220-240V	220-240V
Range of regulation			
Power frequency	50-60Hz	50-60Hz	50-60Hz
Power switch	Hard switch	Hard switch	Hard switch
Integrated supply	●	●	●
Plug-in AC adaptor	○	○	○
Energy class	A+	A+	A+
Nominal Power Consumption	67,1W	67,1W	67,1W
Stand-by Power Consumption	0,3W	0,3W	0,3W
Annual On-Mode Energy Consumption	98kWh	98kWh	98kWh
Cabinet without stand (WxHxD)	1105 x 678 x 62,5mm	1105 x 678 x 62,5mm	1105 x 678 x 62,5mm
Cabinet with stand (WxHxD)	1105 x 706 x 235mm	1105 x 706 x 235mm	1105 x 706 x 235mm
Weight - Unpacked	ca. 11,4kg	ca. 11,4kg	ca. 11,6kg
REAR PANEL CONNECTIONS			
Euro-AV-Socket AV1	Full wired	Full wired	Full wired
S-Video	Via Scart	Via Scart	Via Scart
Camera-AV	Via Scart	Via Scart	Via Scart
LAN	●	●	●
YUV input / progressive	via VGA	via VGA	via VGA
PC-input	VGA	VGA	VGA
PC-Audio in	●	●	●
HDMI 1.4 / 2.0	4 / 0	4 / 0	4 / 0
- MHL 2.0	via HDMI1	via HDMI1	via HDMI1
- ARC	via HDMI4	via HDMI4	via HDMI4
- 4k2k	○	○	○
- HD ready including HDCP	via HDMI	via HDMI	via HDMI
Common Interface	(CI+) x2	(CI+) x2	(CI+) x2
Headphones	3.5mm jack	3.5mm jack	3.5mm jack
Digital Audio out optical (SPDIF)	optical	optical	optical
Audio out	○	○	○
USB 2.0 / 3.0	2 / 1	2 / 1	2 / 1
Antenna for terrestrial reception	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325
Antenna for satellite reception	1 x F-connector	1 x F-connector	1 x F-connector
DC-connector	○	○	○
Power supply plug	●	●	●
SUPPLIED ACCESSORIES			
Wi-Fi Dongle	○	○	○
Remote control (incl. battery)	TS3	TS4	TS4
3D Glasses	x6	x6	x6
Power cord	●	●	●
Instruction manual	●	●	●
Wall fixture (mm)	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200
Stand	●	●	●
Stand Foot Distance			
Cleaning tissue	○	○	○

Technische Daten / Technical Data 49"

	Rome 49 CLE 8560 BP	Sydney 49 CLE 8575 BL	Sydney 49 CLE 8575 SL
Order No.	MTQ000	MNQ000	MNR000
Product Code	MTQ	MNQ	MNR
Country	SE; DK; FI; NO	DE; AT	DE; AT
Approbations	CE	CE	CE
Remote control	TS3 + Comfort Remote	TS3 + Comfort Remote	TS4 + Comfort Remote
EAN	40 13833-00628 2	40 13833-00516 2	40 13833-00517 9
Color	Black	Black	Silver
DISPLAY			
Panel	49"/123 cm	49"/123 cm	49"/123 cm
Backlight	DIRECT LED (BMS)	DIRECT LED (BMS)	DIRECT LED (BMS)
Wide-screen format	●	●	●
3D	Passive	Passive	Passive
2D/3D Converter	●	●	●
Local / Micro Dimming	○ / ○	○ / ○	○ / ○
Dynamic contrast	DCR PLUS	DCR PLUS	DCR PLUS
HDR / Wide Color Gamut	○ / ○	○ / ○	○ / ○
Panel Frequency	100Hz	100Hz	100Hz
Physical display resolution max. pixel	FHD (1.920x1.080)	FHD (1.920x1.080)	FHD (1.920x1.080)
PICTURE			
Motion Picture Improvement (MEMC)	●	●	●
Motion Adaptive Deinterlacing	3D DeInterlacer	3D DeInterlacer	3D DeInterlacer
Line Flicker Reduction	●	●	●
Digital Color Transition Improv. (DCTI)	●	●	●
Digital Combfilter	3D	3D	3D
Digital Luminance Trans. Improv. (DLTI)	●	●	●
Picture Noise Reduction	●	●	●
Preset picture modes	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports
Aspect ratios (Format switching)	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama
PIP	○	○	○
PAT: Split screen (PICTURE + TEXT)	●	●	●
PAP: Double Window (PICT. + PICT.)	○	○	○
Picture freezing	●	●	●
Zoom with point function	●	●	●
Blue Background	Possible via service adjustment	Possible via service adjustment	Possible via service adjustment
AUDIO			
Mono/Stereo/Nicam	● / ● / ●	● / ● / ●	● / ● / ●
Loudspeaker	2 wide band at the front side	2 wide band at the front side	2 wide band at the front side
SRS	●	●	●
Dolby digital	●	●	●
Subwoofer	10/20W nominal/music power	10/20W nominal/music power	10/20W nominal/music power
AVL (Audio Volume Level)	●	●	●
Equalizer	5 Band	5 Band	5 Band
Space Sound Effect	○	○	○
Sound preset	natural, music, speech, user	natural, music, speech, user	natural, music, speech, user
Audio amplifier	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)	2 x 10/20W nominal/music power (R/L)
CHASSIS			
TV-Chassis	KT	KT	KT
Scaler	MSTAR ARM	MSTAR ARM	MSTAR ARM
Keyboard	Joystick	Joystick	Joystick
ELECTRONIC			
Stand by indicator	Blue Led	Blue Led	Blue Led
Programmable off timer	●	●	●
Programmable on timer	●	●	●
Zap / Swap	● / ○	● / ○	● / ○
Programme Edit	●	●	●
Auto switch off	●	●	●
Programme memory TV/AV (opt.)	100 Analog / 1000 T / 1000 T2 / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV
Teletext/Fasttext/Toptext	● / ● / ●	● / ● / ●	● / ● / ●
Teletext options	1000 pages	1000 pages	1000 pages
Hbb TV	●	●	●
HEVC/H.265	○	○	○
Childlock	●	●	●
Menu languages OSD	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE
Game mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode
Hotel mode	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment
Digi Link	●	●	●
Miracast	One Way	One Way	One Way
Special feature	○	○	○
Wifi	Internal	Internal	Internal
DLNA	●	●	●
DLNA Supported Format	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG
Internet Applications	●	●	●
Netflix	●	●	●
Smart Inter@ctive TV 3.0	●	●	●
Online SW Update	●	●	●
RC over IP	smart phones/tablets	smart phones/tablets	smart phones/tablets
Bluetooth (TV)	●	●	●
Easy use remote control compatible	with headphone output and gyro function	with headphone output and gyro function	with headphone output and gyro function
TUNING			
Autom. Tuning System w. country select.	full automatic sorting	full automatic sorting	full automatic sorting
Manual fine tuning	●	●	●
Direct channel selection	●	●	●
Direct frequency selection	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu
PAL/SECAM/BG/DK/I/L/L	●	●	●
NTSC-Playback via Scart (3,58/4,43)	●	●	●
DVB reception			
Fully compliant to	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)
Automatic/manual channel search	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting
EPG (SI based)	●	●	●
EPG (Electronic Programme Guide)	8 days via DVB-T, DVB-T2, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2
- now/next	●	●	●
- scheduled	If broadcasted	If broadcasted	If broadcasted
- Extended Event Info	If broadcasted	If broadcasted	If broadcasted
- Short Event Info	If broadcasted	If broadcasted	If broadcasted
VPS - VBI insertion	PDC based	PDC based	PDC based
Programme table	full automatic sorting	full automatic sorting	full automatic sorting

	Rome 49 CLE 8560 BP	Sydney 49 CLE 8575 BL	Sydney 49 CLE 8575 SL
DVB-C Front end			
Input frequency (MHz)	47 - 862 VHF & UHF	47 - 862 VHF & UHF	47 - 862 VHF & UHF
Input level / Impedance	47 - 70dBV / 75 Ohm	47 - 70dBV / 75 Ohm	47 - 70dBV / 75 Ohm
Demodulation / Symbol rate Ms/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s
DVB-S2 Front end			
Input frequency range	950 MHz to 2150 MHz	950 MHz to 2150 MHz	950 MHz to 2150 MHz
Signal level	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)
Demodulation	QPSK, 8PSK	QPSK, 8PSK	QPSK, 8PSK
Input symbol rate	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2
DiseqC 1.2 support	●	●	●
LNB power & Polarization	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection
FEC MODE	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10
Unicable	●	●	●
DVB-T Front end			
Input frequency (MHz) / Loop through	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O
Input level / Impedance	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm
Modulation	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8
Activ antenna support	●	●	●
DVB-T2 Front end			
Input frequency range	177 - 862 VHF & UHF	○	○
Input level / Impedance	-75 to -35dBm / 75Ohm	○	○
Modulation	QPSK, 16QAM, 64QAM, 256QAM	○	○
FEC Mode	LDPC + BCH 1/2, 3/5, 2/3, 3/4, 4/5, 5/6	○	○
Activ antenna support	●	○	○
Video Decoder			
MPEG profiles	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0
Resolution	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p
Picture formats	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle
Audio Decoder			
Profiles	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II
AC 3 Output	SP/DIF	SP/DIF	SP/DIF
Modes	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo
Software			
Service information processing	Dynamic PMT	Dynamic PMT	Dynamic PMT
DVB subtitles	●	●	●
Over air download (OTA)	DVB enhanced profile	DVB enhanced profile	DVB enhanced profile
Last station memory	from stand-by, as TV	from stand-by, as TV	from stand-by, as TV
Favourite mode	4x free	4x free	4x free
Mute function	●	●	●
USB part			
Recording	twin mode recording	twin mode recording	twin mode recording
Divx + HD	○	○	○
Repeat	●	●	●
File browser	●	●	●
Video file resolution (max.)	1920 x 1080	1920 x 1080	1920 x 1080
Supported files	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264
Supported subtitles	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB
POWER SUPPLY / CABINET			
Power voltage	220-240V	220-240V	220-240V
Range of regulation			
Power frequency	50-60Hz	50-60Hz	50-60Hz
Power switch	Hard switch	Hard switch	Hard switch
Integrated supply	●	●	●
Plug-in AC adaptor	○	○	○
Energy class	A+	A+	A+
Nominal Power Consumption	67,1W	67,1W	67,1W
Stand-by Power Consumption	0,3W	0,3W	0,3W
Annual On-Mode Energy Consumption	98kWh	98kWh	98kWh
Cabinet without stand (WxHxD)	1105 x 678 x 62,5mm	1105 x 678 x 62,5mm	1105 x 678 x 62,5mm
Cabinet with stand (WxHxD)	1105 x 706 x 235mm	1105 x 706 x 235mm	1105 x 706 x 235mm
Weight - Unpacked	ca. 11,6kg	ca. 11,4kg	ca. 11,4kg
REAR PANEL CONNECTIONS			
Euro-AV-Socket AV1	Full wired	Full wired	Full wired
S-Video	Via Scart	Via Scart	Via Scart
Camera-AV	Via Scart	Via Scart	Via Scart
LAN	●	●	●
YUV input / progressive	via VGA	via VGA	via VGA
PC-input	VGA	VGA	VGA
PC-Audio in	●	●	●
HDMI 1.4 / 2.0	4 / 0	4 / 0	4 / 0
- MHL 2.0	via HDMI1	via HDMI1	via HDMI1
- ARC	via HDMI4	via HDMI4	via HDMI4
- 4k2k	○	○	○
- HD ready including HDCP	via HDMI	via HDMI	via HDMI
Common Interface	(CI+) x2	(CI+) x2	(CI+) x2
Headphones	3.5mm jack	3.5mm jack	3.5mm jack
Digital Audio out optical (SPDIF)	optical	optical	optical
Audio out	○	○	○
USB 2.0 / 3.0	2 / 1	2 / 1	2 / 1
Antenna for terrestrial reception	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325
Antenna for satellite reception	1 x F-connector	1 x F-connector	1 x F-connector
DC-connector	○	○	○
Power supply plug	●	●	●
SUPPLIED ACCESSORIES			
Wi-Fi Dongle	○	○	○
Remote control (incl. battery)	TS3 + Comfort Remote	TS3 + Comfort Remote	TS4 + Comfort Remote
3D Glasses	x6	x6	x6
Power cord	●	●	●
Instruction manual	●	●	●
Wall fixture (mm)	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200	Prepared for VESA standard adaptor 300 x 200
Stand	●	aluminium stand	aluminium stand
Stand Foot Distance			
Cleaning tissue	○	○	○

Technische Daten / Technical Data 55"

	55 VLE 825 BL	55 VLE 880 BL	55 VLE 8460 WP
Order No.	PFP000	MJR000	MY000
Product Code	PFP	MJR	MY
Country	DE; AT; CH	DE; AT	SE; DK; FI; NO
Approbations	CE	CE	CE
Remote control	TS3	TS3 + Comfort Remote	TS3
EAN	40 13833-01124 8	40 13833-00371 7	40 13833-00899 6
Color	Black	Black	White
DISPLAY			
Panel	55"/139 cm	55"/139 cm	55"/139 cm
Backlight	DIRECT LED (BMS)	DIRECT LED (BMS)	DIRECT LED (BMS)
Wide-screen format	●	●	●
3D	○	Active Shutter	Active Shutter
2D/3D Converter	○	●	●
Local / Micro Dimming	○ / ○	○ / ○	○ / ○
Dynamic contrast	DCR PLUS	DCR PLUS	DCR PLUS
HDR / Wide Color Gamut	○ / ○	○ / ○	○ / ○
Panel Frequency	100Hz	50Hz	50Hz
Physical display resolution max. pixel	FHD (1.920x1.080)	FHD (1.920x1.080)	FHD (1.920x1.080)
PICTURE			
Motion Picture Improvement (MEMC)	●	●	●
Motion Adaptive Deinterlacing	3D DeInterlacer	3D DeInterlacer	3D DeInterlacer
Line Flicker Reduction	●	●	●
Digital Color Transition Improv. (DCTI)	●	●	●
Digital Combfilter	3D	3D	3D
Digital Luminance Trans. Improv. (DLTI)	●	●	●
Picture Noise Reduction	●	●	●
Preset picture modes	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports
Aspect ratios (Format switching)	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama
PIP	○	○	○
PAT: Split screen (PICTURE + TEXT)	●	●	●
PAP: Double Window (PICT. + PICT.)	○	○	○
Picture freezing	●	●	●
Zoom with point function	●	●	●
Blue Background	Possible via service adjustment	Possible via service adjustment	Possible via service adjustment
AUDIO			
Mono/Stereo/Nicam	● / ● / ●	● / ● / ●	● / ● / ●
Loudspeaker	2 wide band at the front side	2 wide band at the front side	2 wide band at the front side
SRS	●	●	●
Dolby digital	●	●	●
Subwoofer	10/20W nominal/music power	○	10/20W nominal/music power
AVL (Audio Volume Level)	●	●	●
Equalizer	5 Band	5 Band	5 Band
Space Sound Effect	○	○	○
Sound preset	natural, music, speech, user	natural, music, speech, user	natural, music, speech, user
Audio amplifier	2 x 15/30W nominal/music power (R/L)	2 x 15/30W nominal/music power (R/L)	2 x 15/30W nominal/music power (R/L)
CHASSIS			
TV-Chassis	KT	KT	KT
Scaler	MSTAR ARM	MSTAR ARM	MSTAR ARM
Keyboard	Joystick	Joystick	Joystick
ELECTRONIC			
Stand by indicator	Blue Led	Blue Led	Blue Led
Programmable off timer	●	●	●
Programmable on timer	●	●	●
Zap / Swap	● / ○	● / ○	● / ○
Programme Edit	●	●	●
Auto switch off	●	●	●
Programme memory TV/AV (opt.)	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 T2 / 1000 C / 6000 S2 / AV
Teletext/Fasttext/Toptext	● / ● / ●	● / ● / ●	● / ● / ●
Teletext options	1000 pages	1000 pages	1000 pages
Hbb TV	●	●	●
HEVC/H.265	○	○	○
Childlock	○	○	○
Menu languages OSD	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE
Game mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode
Hotel mode	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment
Digi Link	●	●	●
Miracast	One Way	One Way	One Way
Special feature	○	○	○
Wifi	Internal	Internal	Internal
DLNA	●	●	●
DLNA Supported Format	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG
Internet Applications	●	●	●
Netflix	●	●	●
Smart Inter@ctive TV 3.0	●	●	●
Online SW Update	●	●	●
RC over IP	smart phones/tablets	smart phones/tablets	smart phones/tablets
Bluetooth (TV)	●	●	●
Easy use remote control compatible	with headphone output and gyro function	with headphone output and gyro function	with headphone output and gyro function
TUNING			
Autom. Tuning System w. country select.	full automatic sorting	full automatic sorting	full automatic sorting
Manual fine tuning	●	●	●
Direct channel selection	●	●	●
Direct frequency selection	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu
PAL/SECAM/BG/DK/I/L/L	●	●	●
NTSC-Playback via Scart (3,58/4,43)	●	●	●
DVB reception			
Fully compliant to	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)
Automatic/manual channel search	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting
EPG (SI based)	●	●	●
EPG (Electronic Programme Guide)	8 days via DVB-T, DVB-T2, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-T2, DVB-C, DVB-S2
- now/next	●	●	●
- scheduled	If broadcasted	If broadcasted	If broadcasted
- Extended Event Info	If broadcasted	If broadcasted	If broadcasted
- Short Event Info	If broadcasted	If broadcasted	If broadcasted
VPS - VBI insertion	PDC based	PDC based	PDC based
Programme table	full automatic sorting	full automatic sorting	full automatic sorting

	55 VLE 825 BL	55 VLE 880 BL	55 VLE 8460 WP
DVB-C Front end			
Input frequency (MHz)	47 - 862 VHF & UHF	47 - 862 VHF & UHF	47 - 862 VHF & UHF
Input level / Impedance	47 - 70dBV / 75 Ohm	47 - 70dBV / 75 Ohm	47 - 70dBV / 75 Ohm
Demodulation / Symbol rate Ms/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s
DVB-S2 Front end			
Input frequency range	950 MHz to 2150 MHz	950 MHz to 2150 MHz	950 MHz to 2150 MHz
Signal level	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)
Demodulation	QPSK, 8PSK	QPSK, 8PSK	QPSK, 8PSK
Input symbol rate	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2
DiseqC 1.2 support	●	●	●
LNB power & Polarization	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection
FEC MODE	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10
Unicable	●	●	●
DVB-T Front end			
Input frequency (MHz) / Loop through	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O
Input level / Impedance	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm
Modulation	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8
Activ antenna support	●	●	●
DVB-T2 Front end			
Input frequency range	○	○	177 - 862 VHF & UHF
Input level / Impedance	○	○	-75 to -35dBm / 75Ohm
Modulation	○	○	QPSK, 16QAM, 64QAM, 256QAM
FEC Mode	○	○	LDPC + BCH 1/2, 3/5, 2/3, 3/4, 4/5, 5/6
Activ antenna support	○	○	●
Video Decoder			
MPEG profiles	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0
Resolution	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p
Picture formats	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle
Audio Decoder			
Profiles	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II
AC 3 Output	SP/DIF	SP/DIF	SP/DIF
Modes	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo
Software			
Service information processing	Dynamic PMT	Dynamic PMT	Dynamic PMT
DVB subtitles	●	●	●
Over air download (OTA)	DVB enhanced profile	DVB enhanced profile	DVB enhanced profile
Last station memory	from stand-by, as TV	from stand-by, as TV	from stand-by, as TV
Favourite mode	4x free	4x free	4x free
Mute function	●	●	●
USB part			
Recording	twin mode recording	○	twin mode recording
Divx + HD	○	○	○
Repeat	●	●	●
File browser	●	●	●
Video file resolution (max.)	1920 x 1080	1920 x 1080	1920 x 1080
Supported files	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264
Supported subtitles	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB
POWER SUPPLY / CABINET			
Power voltage	220-240V	220-240V	220-240V
Range of regulation			
Power frequency	50-60Hz	50-60Hz	50-60Hz
Power switch	Hard switch	Hard switch	Hard switch
Integrated supply	●	●	●
Plug-in AC adaptor	○	○	○
Energy class	A+	A+	A+
Nominal Power Consumption	84,1W	84,1W	84,1W
Stand-by Power Consumption	0,3W	0,3W	0,3W
Annual On-Mode Energy Consumption	123kWh	123kWh	123kWh
Cabinet without stand (WxHxD)	1242 x 750 x 62mm	1242 x 750 x 62mm	1242 x 750 x 62mm
Cabinet with stand (WxHxD)	1242 x 785 x 235mm	1242 x 785 x 235mm	1242 x 785 x 235mm
Weight - Unpacked	ca. 15,2kg	ca. 14,5kg	ca. 15,2kg
REAR PANEL CONNECTIONS			
Euro-AV-Socket AV1	Full wired	Full wired	Full wired
S-Video	Via Scart	Via Scart	Via Scart
Camera-AV	Via Scart	Via Scart	Via Scart
LAN	●	●	●
YUV input / progressive	via VGA	via VGA	via VGA
PC-input	VGA	VGA	VGA
PC-Audio in	●	●	●
HDMI 1.4 / 2.0	4 / 0	4 / 0	4 / 0
- MHL 2.0	via HDMI1	via HDMI1	via HDMI1
- ARC	via HDMI4	via HDMI4	via HDMI4
- 4k2k	○	○	○
- HD ready including HDCP	via HDMI	via HDMI	via HDMI
Common Interface	(CI+) x2	(CI+) x2	(CI+) x2
Headphones	3.5mm jack	3.5mm jack	3.5mm jack
Digital Audio out optical (SPDIF)	optical	optical	optical
Audio out	○	○	○
USB 2.0 / 3.0	2 / 1	2 / 1	2 / 1
Antenna for terrestrial reception	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325
Antenna for satellite reception	1 x F-connector	1 x F-connector	1 x F-connector
DC-connector	○	○	○
Power supply plug	●	●	●
SUPPLIED ACCESSORIES			
Wi-Fi Dongle	○	○	○
Remote control (incl. battery)	TS3	TS3 + Comfort Remote	TS3
3D Glasses	○	○	x2
Power cord	●	●	●
Instruction manual	●	●	●
Wall fixture (mm)	Prepared for VESA standard adaptor 400 x 200mm	Prepared for VESA standard adaptor 400 x 200	Prepared for VESA standard adaptor 400 x 200
Stand	●	●	●
Stand Foot Distance	895mm	895mm	895mm
Cleaning tissue	○	○	○

Technische Daten / Technical Data 55"

	55 VLE 8474 BL	55 VLE 8510 BL	55 VLE 8510 SL
Order No.	MHW000	MYU000	MYT000
Product Code	MHW	MYU	MYT
Country	FR; ES; IT	DE; AT; CH	DE; AT; CH
Approbations	CE	CE	CE
Remote control	TS3	TS3	TS4
EAN	40 13833-00342 7	40 13833-00891 0	40 13833-00890 3
Color	Black	Black	Silver
DISPLAY			
Panel	55"/139 cm	55"/139 cm	55"/139 cm
Backlight	DIRECT LED (BMS)	DIRECT LED (BMS)	DIRECT LED (BMS)
Wide-screen format	●	●	●
3D	Active Shutter	○	○
2D/3D Converter	●	○	○
Local / Micro Dimming	○ / ○	○ / ○	○ / ○
Dynamic contrast	DCR PLUS	DCR PLUS	DCR PLUS
HDR / Wide Color Gamut	○ / ○	○ / ○	○ / ○
Panel Frequency	50Hz	100Hz	100Hz
Physical display resolution max. pixel	FHD (1.920x1.080)	FHD (1.920x1.080)	FHD (1.920x1.080)
PICTURE			
Motion Picture Improvement (MEMC)	●	●	●
Motion Adaptive Deinterlacing	3D DeInterlacer	3D DeInterlacer	3D DeInterlacer
Line Flicker Reduction	●	●	●
Digital Color Transition Improv. (DCTI)	●	●	●
Digital Combfilter	3D	3D	3D
Digital Luminance Trans. Improv. (DLTI)	●	●	●
Picture Noise Reduction	●	●	●
Preset picture modes	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports
Aspect ratios (Format switching)	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama
PIP	○	○	○
PAT: Split screen (PICTURE + TEXT)	●	●	●
PAP: Double Window (PICT. + PICT.)	○	○	○
Picture freezing	●	●	●
Zoom with point function	●	●	●
Blue Background	Possible via service adjustment	Possible via service adjustment	Possible via service adjustment
AUDIO			
Mono/Stereo/Nicam	● / ● / ●	● / ● / ●	● / ● / ●
Loudspeaker	2 wide band at the front side	2 wide band at the front side	2 wide band at the front side
SRS	●	●	●
Dolby digital	●	●	●
Subwoofer	10/20W nominal/music power	10/20W nominal/music power	10/20W nominal/music power
AVL (Audio Volume Level)	●	●	●
Equalizer	5 Band	5 Band	5 Band
Space Sound Effect	○	○	○
Sound preset	natural, music, speech, user	natural, music, speech, user	natural, music, speech, user
Audio amplifier	2 x 15/30W nominal/music power (R/L)	2 x 15/30W nominal/music power (R/L)	2 x 15/30W nominal/music power (R/L)
CHASSIS			
TV-Chassis	KT	KT	KT
Scaler	MSTAR ARM	MSTAR ARM	MSTAR ARM
Keyboard	Joystick	Joystick	Joystick
ELECTRONIC			
Stand by indicator	Blue Led	Blue Led	Blue Led
Programmable off timer	●	●	●
Programmable on timer	●	●	●
Zap / Swap	● / ○	● / ○	● / ○
Programme Edit	●	●	●
Auto switch off	●	●	●
Programme memory TV/AV (opt.)	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV
Teletext/Fasttext/Toptext	● / ● / ●	● / ● / ●	● / ● / ●
Teletext options	1000 pages	1000 pages	1000 pages
Hbb TV	●	●	●
HEVC/H.265	○	○	○
Childlock	●	●	●
Menu languages OSD	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE
Game mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode
Hotel mode	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment
Digi Link	●	●	●
Miracast	One Way	One Way	One Way
Special feature	○	○	○
Wifi	Internal	Internal	Internal
DLNA	●	●	●
DLNA Supported Format	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG
Internet Applications	●	●	●
Netflix	●	●	●
Smart Inter@ctive TV 3.0	●	●	●
Online SW Update	●	●	●
RC over IP	smart phones/tablets	smart phones/tablets	smart phones/tablets
Bluetooth (TV)	●	●	●
Easy use remote control compatible	with headphone output and gyro function	with headphone output and gyro function	with headphone output and gyro function
TUNING			
Autom. Tuning System w. country select.	full automatic sorting	full automatic sorting	full automatic sorting
Manual fine tuning	●	●	●
Direct channel selection	●	●	●
Direct frequency selection	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu
PAL/SECAM/BG/DK/I/L/L	●	●	●
NTSC-Playback via Scart (3,58/4,43)	●	●	●
DVB reception			
Fully compliant to	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)
Automatic/manual channel search	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting
EPG (SI based)	●	●	●
EPG (Electronic Programme Guide)	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2
- now/next	●	●	●
- scheduled	If broadcasted	If broadcasted	If broadcasted
- Extended Event Info	If broadcasted	If broadcasted	If broadcasted
- Short Event Info	If broadcasted	If broadcasted	If broadcasted
VPS - VBI insertion	PDC based	PDC based	PDC based
Programme table	full automatic sorting	full automatic sorting	full automatic sorting

	55 VLE 8474 BL	55 VLE 8510 BL	55 VLE 8510 SL
DVB-C Front end			
Input frequency (MHz)	47 - 862 VHF & UHF	47 - 862 VHF & UHF	47 - 862 VHF & UHF
Input level / Impedance	47 - 70dBV / 75 Ohm	47 - 70dBV / 75 Ohm	47 - 70dBV / 75 Ohm
Demodulation / Symbol rate Ms/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s
DVB-S2 Front end			
Input frequency range	950 MHz to 2150 MHz	950 MHz to 2150 MHz	950 MHz to 2150 MHz
Signal level	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)
Demodulation	QPSK, 8PSK	QPSK, 8PSK	QPSK, 8PSK
Input symbol rate	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2
DiseqC 1.2 support	●	●	●
LNB power & Polarization	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection
FEC MODE	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10
Unicable	●	●	●
DVB-T Front end			
Input frequency (MHz) / Loop through	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O
Input level / Impedance	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm
Modulation	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8
Activ antenna support	●	●	●
DVB-T2 Front end			
Input frequency range	○	○	○
Input level / Impedance	○	○	○
Modulation	○	○	○
FEC Mode	○	○	○
Activ antenna support	○	○	○
Video Decoder			
MPEG profiles	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0
Resolution	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p
Picture formats	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle
Audio Decoder			
Profiles	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II
AC 3 Output	SP/DIF	SP/DIF	SP/DIF
Modes	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo
Software			
Service information processing	Dynamic PMT	Dynamic PMT	Dynamic PMT
DVB subtitles	●	●	●
Over air download (OTA)	DVB enhanced profile	DVB enhanced profile	DVB enhanced profile
Last station memory	from stand-by, as TV	from stand-by, as TV	from stand-by, as TV
Favourite mode	4x free	4x free	4x free
Mute function	●	●	●
USB part			
Recording	twin mode recording	twin mode recording	twin mode recording
Divx + HD	○	○	○
Repeat	●	●	●
File browser	●	●	●
Video file resolution (max.)	1920 x 1080	1920 x 1080	1920 x 1080
Supported files	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264
Supported subtitles	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB
POWER SUPPLY / CABINET			
Power voltage	220-240V	220-240V	220-240V
Range of regulation			
Power frequency	50-60Hz	50-60Hz	50-60Hz
Power switch	Hard switch	Hard switch	Hard switch
Integrated supply	●	●	●
Plug-in AC adaptor	○	○	○
Energy class	A+	A+	A+
Nominal Power Consumption	84,1W	84,1W	84,1W
Stand-by Power Consumption	0,3W	0,3W	0,3W
Annual On-Mode Energy Consumption	123kWh	123kWh	123kWh
Cabinet without stand (WxHxD)	1242 x 750 x 62mm	1242 x 750 x 62mm	1242 x 750 x 62mm
Cabinet with stand (WxHxD)	1242 x 785 x 235mm	1242 x 785 x 235mm	1242 x 785 x 235mm
Weight - Unpacked	ca. 15,0kg	ca. 14,5kg	ca. 14,5kg
REAR PANEL CONNECTIONS			
Euro-AV-Socket AV1	Full wired	Full wired	Full wired
S-Video	Via Scart	Via Scart	Via Scart
Camera-AV	Via Scart	Via Scart	Via Scart
LAN	●	●	●
YUV input / progressive	via VGA	via VGA	via VGA
PC-input	VGA	VGA	VGA
PC-Audio in	●	●	●
HDMI 1.4 / 2.0	4 / 0	4 / 0	4 / 0
- MHL 2.0	via HDMI1	via HDMI1	via HDMI1
- ARC	via HDMI4	via HDMI4	via HDMI4
- 4k2k	○	○	○
- HD ready including HDCP	via HDMI	via HDMI	via HDMI
Common Interface	(CI+) x2	(CI+) x2	(CI+) x2
Headphones	3.5mm jack	3.5mm jack	3.5mm jack
Digital Audio out optical (SPDIF)	optical	optical	optical
Audio out	○	○	○
USB 2.0 / 3.0	2 / 1	2 / 1	2 / 1
Antenna for terrestrial reception	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325
Antenna for satellite reception	1 x F-connector	1 x F-connector	1 x F-connector
DC-connector	○	○	○
Power supply plug	●	●	●
SUPPLIED ACCESSORIES			
Wi-Fi Dongle	○	○	○
Remote control (incl. battery)	TS3	TS3	TS4
3D Glasses	x2	○	○
Power cord	●	●	●
Instruction manual	●	●	●
Wall fixture (mm)	Prepared for VESA standard adaptor 400 x 200	Prepared for VESA standard adaptor 400 x 200	Prepared for VESA standard adaptor 400 x 200
Stand	●	●	●
Stand Foot Distance	895mm	895mm	895mm
Cleaning tissue	○	○	○

Technische Daten / Technical Data 55"

	55 VLE 8510 WL	55 VLE 8520 BL	55 VLE 8560 BP
Order No.	MYV000	MWY000	MXY000
Product Code	MYV	MWY	MXY
Country	DE; AT; CH	DE; AT	NO; SE; FI; DK
Approbations	CE	CE	CE
Remote control	TS4	TS3	TS3
EAN	40 13833-00892 7	40 13833-00768 5	40 13833-00820 0
Color	White	Black	Black
DISPLAY			
Panel	55"/139 cm	55"/139 cm	55"/139 cm
Backlight	DIRECT LED (BMS)	DIRECT LED (BMS)	DIRECT LED (BMS)
Wide-screen format	●	●	●
3D	○	Active Shutter	○
2D/3D Converter	○	●	○
Local / Micro Dimming	○ / ○	○ / ○	○ / ○
Dynamic contrast	DCR PLUS	DCR PLUS	DCR PLUS
HDR / Wide Color Gamut	○ / ○	○ / ○	○ / ○
Panel Frequency	100Hz	50Hz	100Hz
Physical display resolution max. pixel	FHD (1.920x1.080)	FHD (1.920x1.080)	FHD (1.920x1.080)
PICTURE			
Motion Picture Improvement (MEMC)	●	●	●
Motion Adaptive Deinterlacing	3D DeInterlacer	3D DeInterlacer	3D DeInterlacer
Line Flicker Reduction	●	●	●
Digital Color Transition Improv. (DCTI)	●	●	●
Digital Combfilter	3D	3D	3D
Digital Luminance Trans. Improv. (DLTI)	●	●	●
Picture Noise Reduction	●	●	●
Preset picture modes	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports
Aspect ratios (Format switching)	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama
PIP	○	○	○
PAT: Split screen (PICTURE + TEXT)	●	●	●
PAP: Double Window (PICT. + PICT.)	○	○	○
Picture freezing	●	●	●
Zoom with point function	●	●	●
Blue Background	Possible via service adjustment	Possible via service adjustment	Possible via service adjustment
AUDIO			
Mono/Stereo/Nicam	● / ● / ●	● / ● / ●	● / ● / ●
Loudspeaker	2 wide band at the front side	2 wide band at the front side	2 wide band at the front side
SRS	●	●	●
Dolby digital	●	●	●
Subwoofer	10/20W nominal/music power	○	10/20W nominal/music power
AVL (Audio Volume Level)	●	●	●
Equalizer	5 Band	5 Band	5 Band
Space Sound Effect	○	○	○
Sound preset	natural, music, speech, user	natural, music, speech, user	natural, music, speech, user
Audio amplifier	2 x 15/30W nominal/music power (R/L)	2 x 15/30W nominal/music power (R/L)	2 x 15/30W nominal/music power (R/L)
CHASSIS			
TV-Chassis	KT	KT	KT
Scaler	MSTAR ARM	MSTAR ARM	MSTAR ARM
Keyboard	Joystick	Joystick	Joystick
ELECTRONIC			
Stand by indicator	Blue Led	Blue Led	Blue Led
Programmable off timer	●	●	●
Programmable on timer	●	●	●
Zap / Swap	● / ○	● / ○	● / ○
Programme Edit	●	●	●
Auto switch off	●	●	●
Programme memory TV/AV (opt.)	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 T2 / 1000 C / 6000 S2 / AV
Teletext/Fasttext/Toptext	● / ● / ●	● / ● / ●	● / ● / ●
Teletext options	1000 pages	1000 pages	1000 pages
Hbb TV	●	●	●
HEVC/H.265	○	○	○
Childlock	●	●	●
Menu languages OSD	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE
Game mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode
Hotel mode	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment
Digi Link	●	●	●
Miracast	One Way	One Way	One Way
Special feature	○	○	○
Wifi	Internal	Internal	Internal
DLNA	●	●	●
DLNA Supported Format	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG
Internet Applications	●	●	●
Netflix	●	●	●
Smart Inter@ctive TV 3.0	●	●	●
Online SW Update	●	●	●
RC over IP	smart phones/tablets	smart phones/tablets	smart phones/tablets
Bluetooth (TV)	●	●	●
Easy use remote control compatible	with headphone output and gyro function	with headphone output and gyro function	with headphone output and gyro function
TUNING			
Autom. Tuning System w. country select.	full automatic sorting	full automatic sorting	full automatic sorting
Manual fine tuning	●	●	●
Direct channel selection	●	●	●
Direct frequency selection	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu
PAL/SECAM/BG/DK/I/L/L	●	●	●
NTSC-Playback via Scart (3,58/4,43)	●	●	●
DVB reception			
Fully compliant to	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)
Automatic/manual channel search	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting
EPG (SI based)	●	●	●
EPG (Electronic Programme Guide)	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-T2, DVB-C, DVB-S2
- now/next	●	●	●
- scheduled	If broadcasted	If broadcasted	If broadcasted
- Extended Event Info	If broadcasted	If broadcasted	If broadcasted
- Short Event Info	If broadcasted	If broadcasted	If broadcasted
VPS - VBI insertion	PDC based	PDC based	PDC based
Programme table	full automatic sorting	full automatic sorting	full automatic sorting

	55 VLE 8510 WL	55 VLE 8520 BL	55 VLE 8560 BP
DVB-C Front end			
Input frequency (MHz)	47 - 862 VHF & UHF	47 - 862 VHF & UHF	47 - 862 VHF & UHF
Input level / Impedance	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm
Demodulation / Symbol rate Ms/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s
DVB-S2 Front end			
Input frequency range	950 MHz to 2150 MHz	950 MHz to 2150 MHz	950 MHz to 2150 MHz
Signal level	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)
Demodulation	QPSK, 8PSK	QPSK, 8PSK	QPSK, 8PSK
Input symbol rate	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2
DiseqC 1.2 support	●	●	●
LNB power & Polarization	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection
FEC MODE	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10
Unicable	●	●	●
DVB-T Front end			
Input frequency (MHz) / Loop through	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O
Input level / Impedance	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm
Modulation	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8
Activ antenna support	●	●	●
DVB-T2 Front end			
Input frequency range	○	○	177 - 862 VHF & UHF
Input level / Impedance	○	○	-75 to -35dBm / 75Ohm
Modulation	○	○	QPSK, 16QAM, 64QAM, 256QAM
FEC Mode	○	○	LDPC + BCH 1/2, 3/5, 2/3, 3/4, 4/5, 5/6
Activ antenna support	○	○	●
Video Decoder			
MPEG profiles	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0
Resolution	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p
Picture formats	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle
Audio Decoder			
Profiles	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II
AC 3 Output	SP/DIF	SP/DIF	SP/DIF
Modes	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo
Software			
Service information processing	Dynamic PMT	Dynamic PMT	Dynamic PMT
DVB subtitles	●	●	●
Over air download (OTA)	DVB enhanced profile	DVB enhanced profile	DVB enhanced profile
Last station memory	from stand-by, as TV	from stand-by, as TV	from stand-by, as TV
Favourite mode	4x free	4x free	4x free
Mute function	●	●	●
USB part			
Recording	twin mode recording	○	twin mode recording
Divx + HD	○	○	○
Repeat	●	●	●
File browser	●	●	●
Video file resolution (max.)	1920 x 1080	1920 x 1080	1920 x 1080
Supported files	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264
Supported subtitles	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB
POWER SUPPLY / CABINET			
Power voltage	220-240V	220-240V	220-240V
Range of regulation			
Power frequency	50-60Hz	50-60Hz	50-60Hz
Power switch	Hard switch	Hard switch	Hard switch
Integrated supply	●	●	●
Plug-in AC adaptor	○	○	○
Energy class	A+	A+	A
Nominal Power Consumption	84,1W	84,1W	110W
Stand-by Power Consumption	0,3W	0,3W	0,3W
Annual On-Mode Energy Consumption	123kWh	123kWh	161kWh
Cabinet without stand (WxHxD)	1242 x 750 x 62mm	1242 x 750 x 62mm	1242 x 750 x 62mm
Cabinet with stand (WxHxD)	1242 x 785 x 235mm	1242 x 785 x 235mm	1242 x 785 x 235mm
Weight - Unpacked	ca. 14,5kg	ca. 13,3kg	ca. 14,5kg
REAR PANEL CONNECTIONS			
Euro-AV-Socket AV1	Full wired	Full wired	Full wired
S-Video	Via Scart	Via Scart	Via Scart
Camera-AV	Via Scart	Via Scart	Via Scart
LAN	●	●	●
YUV input / progressive	via VGA	via VGA	via VGA
PC-input	VGA	VGA	VGA
PC-Audio in	●	●	●
HDMI 1.4 / 2.0	4 / 0	4 / 0	4 / 0
- MHL 2.0	via HDMI1	via HDMI1	via HDMI1
- ARC	via HDMI4	via HDMI4	via HDMI4
- 4k2k	○	○	○
- HD ready including HDCP	via HDMI	via HDMI	via HDMI
Common Interface	(CI+) x2	(CI+) x2	(CI+) x2
Headphones	3.5mm jack	3.5mm jack	3.5mm jack
Digital Audio out optical (SPDIF)	optical	optical	optical
Audio out	○	○	○
USB 2.0 / 3.0	2 / 1	2 / 1	2 / 1
Antenna for terrestrial reception	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325
Antenna for satellite reception	1 x F-connector	1 x F-connector	1 x F-connector
DC-connector	○	○	○
Power supply plug	●	●	●
SUPPLIED ACCESSORIES			
Wi-Fi Dongle	○	○	○
Remote control (incl. battery)	TS4	TS3	TS3
3D Glasses	○	○	○
Power cord	●	●	●
Instruction manual	●	●	●
Wall fixture (mm)	Prepared for VESA standard adaptor 400 x 200	Prepared for VESA standard adaptor 400 x 200	Prepared for VESA standard adaptor 400 x 200
Stand	●	●	●
Stand Foot Distance	895mm	895mm	895mm
Cleaning tissue	○	○	○

Technische Daten / Technical Data 55"

	55 VLE 8560 WP	55 VLE 8570 BL	55 VLE 8570 SL
Order No.	MZG000	MNK000	MNL000
Product Code	MZG	MNK	MNL
Country	NO; SE; FI; DK	DE; AT	DE; AT
Approbations	CE	CE	CE
Remote control	TS4	TS3	TS4
EAN	40 13833-00921 4	40 13833-00511 7	40 13833-00512 4
Color	White	Black	Silver
DISPLAY			
Panel	55"/139 cm	55"/139 cm	55"/139 cm
Backlight	DIRECT LED (BMS)	DIRECT LED (BMS)	DIRECT LED (BMS)
Wide-screen format	●	●	●
3D	○	Active Shutter	Active Shutter
2D/3D Converter	○	●	●
Local / Micro Dimming	○ / ○	○ / ○	○ / ○
Dynamic contrast	DCR PLUS	DCR PLUS	DCR PLUS
HDR / Wide Color Gamut	○ / ○	○ / ○	○ / ○
Panel Frequency	100Hz	50Hz	50Hz
Physical display resolution max. pixel	FHD (1.920x1.080)	FHD (1.920x1.080)	FHD (1.920x1.080)
PICTURE			
Motion Picture Improvement (MEMC)	●	●	●
Motion Adaptive Deinterlacing	3D DeInterlacer	3D DeInterlacer	3D DeInterlacer
Line Flicker Reduction	●	●	●
Digital Color Transition Improv. (DCTI)	●	●	●
Digital Combfilter	3D	3D	3D
Digital Luminance Trans. Improv. (DLTI)	●	●	●
Picture Noise Reduction	●	●	●
Preset picture modes	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports
Aspect ratios (Format switching)	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama
PIP	○	○	○
PAT: Split screen (PICTURE + TEXT)	●	●	●
PAP: Double Window (PICT. + PICT.)	○	○	○
Picture freezing	●	●	●
Zoom with point function	●	●	●
Blue Background	Possible via service adjustment	Possible via service adjustment	Possible via service adjustment
AUDIO			
Mono/Stereo/Nicam	● / ● / ●	● / ● / ●	● / ● / ●
Loudspeaker	2 wide band at the front side	2 wide band at the front side	2 wide band at the front side
SRS	●	●	●
Dolby digital	●	●	●
Subwoofer	10/20W nominal/music power	10/20W nominal/music power	10/20W nominal/music power
AVL (Audio Volume Level)	●	●	●
Equalizer	5 Band	5 Band	5 Band
Space Sound Effect	○	○	○
Sound preset	natural, music, speech, user	natural, music, speech, user	natural, music, speech, user
Audio amplifier	2 x 15/30W nominal/music power (R/L)	2 x 15/30W nominal/music power (R/L)	2 x 15/30W nominal/music power (R/L)
CHASSIS			
TV-Chassis	KT	KT	KT
Scaler	MSTAR ARM	MSTAR ARM	MSTAR ARM
Keyboard	Joystick	Joystick	Joystick
ELECTRONIC			
Stand by indicator	Blue Led	Blue Led	Blue Led
Programmable off timer	●	●	●
Programmable on timer	●	●	●
Zap / Swap	● / ○	● / ○	● / ○
Programme Edit	●	●	●
Auto switch off	●	●	●
Programme memory TV/AV (opt.)	100 Analog / 1000 T / 1000 T2 / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV
Teletext/Fasttext/Toptext	● / ● / ●	● / ● / ●	● / ● / ●
Teletext options	1000 pages	1000 pages	1000 pages
Hbb TV	●	●	●
HEVC/H.265	○	○	○
Childlock	○	○	○
Menu languages OSD	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE
Game mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode
Hotel mode	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment
Digi Link	●	●	●
Miracast	One Way	One Way	One Way
Special feature	○	○	○
Wifi	Internal	Internal	Internal
DLNA	●	●	●
DLNA Supported Format	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG
Internet Applications	●	●	●
Netflix	●	●	●
Smart Inter@ctive TV 3.0	●	●	●
Online SW Update	●	●	●
RC over IP	smart phones/tablets	smart phones/tablets	smart phones/tablets
Bluetooth (TV)	●	●	●
Easy use remote control compatible	with headphone output and gyro function	with headphone output and gyro function	with headphone output and gyro function
TUNING			
Autom. Tuning System w. country select.	full automatic sorting	full automatic sorting	full automatic sorting
Manual fine tuning	●	●	●
Direct channel selection	●	●	●
Direct frequency selection	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu
PAL/SECAM/BG/DK/I/L/L	●	●	●
NTSC-Playback via Scart (3,58/4,43)	●	●	●
DVB reception			
Fully compliant to	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)
Automatic/manual channel search	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting
EPG (SI based)	●	●	●
EPG (Electronic Programme Guide)	8 days via DVB-T, DVB-T2, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2
- now/next	●	●	●
- scheduled	If broadcasted	If broadcasted	If broadcasted
- Extended Event Info	If broadcasted	If broadcasted	If broadcasted
- Short Event Info	If broadcasted	If broadcasted	If broadcasted
VPS - VBI insertion	PDC based	PDC based	PDC based
Programme table	full automatic sorting	full automatic sorting	full automatic sorting

	55 VLE 8560 WP	55 VLE 8570 BL	55 VLE 8570 SL
DVB-C Front end			
Input frequency (MHz)	47 - 862 VHF & UHF	47 - 862 VHF & UHF	47 - 862 VHF & UHF
Input level / Impedance	47 - 70dBV / 75 Ohm	47 - 70dBV / 75 Ohm	47 - 70dBV / 75 Ohm
Demodulation / Symbol rate Ms/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s
DVB-S2 Front end			
Input frequency range	950 MHz to 2150 MHz	950 MHz to 2150 MHz	950 MHz to 2150 MHz
Signal level	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)
Demodulation	QPSK, 8PSK	QPSK, 8PSK	QPSK, 8PSK
Input symbol rate	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2
DiseqC 1.2 support	●	●	●
LNB power & Polarization	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection
FEC MODE	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10
Unicable	●	●	●
DVB-T Front end			
Input frequency (MHz) / Loop through	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O
Input level / Impedance	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm
Modulation	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8
Activ antenna support	●	●	●
DVB-T2 Front end			
Input frequency range	177 - 862 VHF & UHF	○	○
Input level / Impedance	-75 to -35dBm / 75Ohm	○	○
Modulation	QPSK, 16QAM, 64QAM, 256QAM	○	○
FEC Mode	LDPC + BCH 1/2, 3/5, 2/3, 3/4, 4/5, 5/6	○	○
Activ antenna support	●	○	○
Video Decoder			
MPEG profiles	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0
Resolution	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p
Picture formats	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle
Audio Decoder			
Profiles	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II
AC 3 Output	SP/DIF	SP/DIF	SP/DIF
Modes	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo
Software			
Service information processing	Dynamic PMT	Dynamic PMT	Dynamic PMT
DVB subtitles	●	●	●
Over air download (OTA)	DVB enhanced profile	DVB enhanced profile	DVB enhanced profile
Last station memory	from stand-by, as TV	from stand-by, as TV	from stand-by, as TV
Favourite mode	4x free	4x free	4x free
Mute function	●	●	●
USB part			
Recording	twin mode recording	twin mode recording	twin mode recording
Divx + HD	○	○	○
Repeat	●	●	●
File browser	●	●	●
Video file resolution (max.)	1920 x 1080	1920 x 1080	1920 x 1080
Supported files	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264
Supported subtitles	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB
POWER SUPPLY / CABINET			
Power voltage	220-240V	220-240V	220-240V
Range of regulation			
Power frequency	50-60Hz	50-60Hz	50-60Hz
Power switch	Hard switch	Hard switch	Hard switch
Integrated supply	●	●	●
Plug-in AC adaptor	○	○	○
Energy class	A	A+	A+
Nominal Power Consumption	110W	84,1W	84,1W
Stand-by Power Consumption	0,3W	0,3W	0,3W
Annual On-Mode Energy Consumption	161kWh	123kWh	123kWh
Cabinet without stand (WxHxD)	1242 x 750 x 62mm	1242 x 750 x 62mm	1242 x 750 x 62mm
Cabinet with stand (WxHxD)	1242 x 785 x 235mm	1242 x 785 x 235mm	1242 x 785 x 235mm
Weight - Unpacked	ca. 15,2kg	ca. 14,5kg	ca. 15,9kg
REAR PANEL CONNECTIONS			
Euro-AV-Socket AV1	Full wired	Full wired	Full wired
S-Video	Via Scart	Via Scart	Via Scart
Camera-AV	Via Scart	Via Scart	Via Scart
LAN	●	●	●
YUV input / progressive	via VGA	via VGA	via VGA
PC-input	VGA	VGA	VGA
PC-Audio in	●	●	●
HDMI 1.4 / 2.0	4 / 0	4 / 0	4 / 0
- MHL 2.0	via HDMI1	via HDMI1	via HDMI1
- ARC	via HDMI4	via HDMI4	via HDMI4
- 4k2k	○	○	○
- HD ready including HDCP	via HDMI	via HDMI	via HDMI
Common Interface	(CI+) x2	(CI+) x2	(CI+) x2
Headphones	3.5mm jack	3.5mm jack	3.5mm jack
Digital Audio out optical (SPDIF)	optical	optical	optical
Audio out	○	○	○
USB 2.0 / 3.0	2 / 1	2 / 1	2 / 1
Antenna for terrestrial reception	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325
Antenna for satellite reception	1 x F-connector	1 x F-connector	1 x F-connector
DC-connector	○	○	○
Power supply plug	●	●	●
SUPPLIED ACCESSORIES			
Wi-Fi Dongle	○	○	○
Remote control (incl. battery)	TS4	TS3	TS4
3D Glasses	○	x2	x2
Power cord	●	●	●
Instruction manual	●	●	●
Wall fixture (mm)	Prepared for VESA standard adaptor 400 x 200	Prepared for VESA standard adaptor 400 x 200	Prepared for VESA standard adaptor 400 x 200
Stand	●	●	●
Stand Foot Distance	895mm	895mm	895mm
Cleaning tissue	○	○	○

Technische Daten / Technical Data 55"

	55 VLE 8570 WL	Rome 55 CLE 8560 BP	Rome 55 CLE 8565 BP
Order No.	MNM000	MTR000	MZH000
Product Code	MNM	MTR	MZH
Country	DE; AT	SE; DK; FI; NO	NO; SE; FI; DK
Approbations	CE	CE	CE
Remote control	TS4	TS3 + Comfort Remote	TS3
EAN	40 13833-00513 1	40 13833-00629 9	40 13833-00923 8
Color	White	Black	Black
DISPLAY			
Panel	55"/139 cm	55"/139 cm	55"/139 cm
Backlight	DIRECT LED (BMS)	DIRECT LED (BMS)	DIRECT LED (BMS)
Wide-screen format	●	●	●
3D	Active Shutter	Active Shutter	○
2D/3D Converter	●	●	○
Local / Micro Dimming	○ / ○	○ / ○	○ / ○
Dynamic contrast	DCR PLUS	DCR PLUS	DCR PLUS
HDR / Wide Color Gamut	○ / ○	○ / ○	○ / ○
Panel Frequency	50Hz	50Hz	100Hz
Physical display resolution max. pixel	FHD (1.920x1.080)	FHD (1.920x1.080)	FHD (1.920x1.080)
PICTURE			
Motion Picture Improvement (MEMC)	●	●	●
Motion Adaptive Deinterlacing	3D DeInterlacer	3D DeInterlacer	3D DeInterlacer
Line Flicker Reduction	●	●	●
Digital Color Transition Improv. (DCTI)	●	●	●
Digital Combfilter	3D	3D	3D
Digital Luminance Trans. Improv. (DLTI)	●	●	●
Picture Noise Reduction	●	●	●
Preset picture modes	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports
Aspect ratios (Format switching)	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama
PIP	○	○	○
PAT: Split screen (PICTURE + TEXT)	●	●	●
PAP: Double Window (PICT. + PICT.)	○	○	○
Picture freezing	●	●	●
Zoom with point function	●	●	●
Blue Background	Possible via service adjustment	Possible via service adjustment	Possible via service adjustment
AUDIO			
Mono/Stereo/Nicam	● / ● / ●	● / ● / ●	● / ● / ●
Loudspeaker	2 wide band at the front side	2 wide band at the front side	2 wide band at the front side
SRS	●	●	●
Dolby digital	●	●	●
Subwoofer	10/20W nominal/music power	10/20W nominal/music power	10/20W nominal/music power
AVL (Audio Volume Level)	●	●	●
Equalizer	5 Band	5 Band	5 Band
Space Sound Effect	○	○	○
Sound preset	natural, music, speech, user	natural, music, speech, user	natural, music, speech, user
Audio amplifier	2 x 15/30W nominal/music power (R/L)	2 x 15/30W nominal/music power (R/L)	2 x 15/30W nominal/music power (R/L)
CHASSIS			
TV-Chassis	KT	KT	KT
Scaler	MSTAR ARM	MSTAR ARM	MSTAR ARM
Keyboard	Joystick	Joystick	Joystick
ELECTRONIC			
Stand by indicator	Blue Led	Blue Led	Blue Led
Programmable off timer	●	●	●
Programmable on timer	●	●	●
Zap / Swap	● / ○	● / ○	● / ○
Programme Edit	●	●	●
Auto switch off	●	●	●
Programme memory TV/AV (opt.)	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 T2 / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 T2 / 1000 C / 6000 S2 / AV
Teletext/Fasttext/Toptext	● / ● / ●	● / ● / ●	● / ● / ●
Teletext options	1000 pages	1000 pages	1000 pages
Hbb TV	●	●	●
HEVC/H.265	○	○	○
Childlock	●	●	●
Menu languages OSD	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE
Game mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode
Hotel mode	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment
Digi Link	●	●	●
Miracast	One Way	One Way	One Way
Special feature	○	○	○
Wifi	Internal	Internal	Internal
DLNA	●	●	●
DLNA Supported Format	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG
Internet Applications	●	●	●
Netflix	●	●	●
Smart Inter@ctive TV 3.0	●	●	●
Online SW Update	●	●	●
RC over IP	smart phones/tablets	smart phones/tablets	smart phones/tablets
Bluetooth (TV)	●	●	●
Easy use remote control compatible	with headphone output and gyro function	with headphone output and gyro function	with headphone output and gyro function
TUNING			
Autom. Tuning System w. country select.	full automatic sorting	full automatic sorting	full automatic sorting
Manual fine tuning	●	●	●
Direct channel selection	●	●	●
Direct frequency selection	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu
PAL/SECAM/BG/DK/I/L/L	●	●	●
NTSC-Playback via Scart (3,58/4,43)	●	●	●
DVB reception			
Fully compliant to	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)
Automatic/manual channel search	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting
EPG (SI based)	●	●	●
EPG (Electronic Programme Guide)	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-T2, DVB-C, DVB-S2	8 days via DVB-T, DVB-T2, DVB-C, DVB-S2
- now/next	●	●	●
- scheduled	If broadcasted	If broadcasted	If broadcasted
- Extended Event Info	If broadcasted	If broadcasted	If broadcasted
- Short Event Info	If broadcasted	If broadcasted	If broadcasted
VPS - VBI insertion	PDC based	PDC based	PDC based
Programme table	full automatic sorting	full automatic sorting	full automatic sorting

	55 VLE 8570 WL	Rome 55 CLE 8560 BP	Rome 55 CLE 8565 BP
DVB-C Front end			
Input frequency (MHz)	47 - 862 VHF & UHF	47 - 862 VHF & UHF	47 - 862 VHF & UHF
Input level / Impedance	47 - 70dBV / 75 Ohm	47 - 70dBV / 75 Ohm	47 - 70dBV / 75 Ohm
Demodulation / Symbol rate Ms/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s
DVB-S2 Front end			
Input frequency range	950 MHz to 2150 MHz	950 MHz to 2150 MHz	950 MHz to 2150 MHz
Signal level	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)
Demodulation	QPSK, 8PSK	QPSK, 8PSK	QPSK, 8PSK
Input symbol rate	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2
DiseqC 1.2 support	●	●	●
LNB power & Polarization	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection
FEC MODE	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10
Unicable	●	●	●
DVB-T Front end			
Input frequency (MHz) / Loop through	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O
Input level / Impedance	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm
Modulation	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8
Activ antenna support	●	●	●
DVB-T2 Front end			
Input frequency range	○	177 - 862 VHF & UHF	177 - 862 VHF & UHF
Input level / Impedance	○	-75 to -35dBm / 75Ohm	-75 to -35dBm / 75Ohm
Modulation	○	QPSK, 16QAM, 64QAM, 256QAM	QPSK, 16QAM, 64QAM, 256QAM
FEC Mode	○	LDPC + BCH 1/2, 3/5, 2/3, 3/4, 4/5, 5/6	LDPC + BCH 1/2, 3/5, 2/3, 3/4, 4/5, 5/6
Activ antenna support	○	●	●
Video Decoder			
MPEG profiles	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0
Resolution	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p
Picture formats	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle
Audio Decoder			
Profiles	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II
AC 3 Output	SP/DIF	SP/DIF	SP/DIF
Modes	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo
Software			
Service information processing	Dynamic PMT	Dynamic PMT	Dynamic PMT
DVB subtitles	●	●	●
Over air download (OTA)	DVB enhanced profile	DVB enhanced profile	DVB enhanced profile
Last station memory	from stand-by, as TV	from stand-by, as TV	from stand-by, as TV
Favourite mode	4x free	4x free	4x free
Mute function	●	●	●
USB part			
Recording	twin mode recording	twin mode recording	twin mode recording
Divx + HD	○	○	○
Repeat	●	●	●
File browser	●	●	●
Video file resolution (max.)	1920 x 1080	1920 x 1080	1920 x 1080
Supported files	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264
Supported subtitles	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB
POWER SUPPLY / CABINET			
Power voltage	220-240V	220-240V	220-240V
Range of regulation			
Power frequency	50-60Hz	50-60Hz	50-60Hz
Power switch	Hard switch	Hard switch	Hard switch
Integrated supply	●	●	●
Plug-in AC adaptor	○	○	○
Energy class	A+	A+	A
Nominal Power Consumption	84,1W	84,1W	110W
Stand-by Power Consumption	0,3W	0,3W	0,3W
Annual On-Mode Energy Consumption	123kWh	123kWh	161kWh
Cabinet without stand (WxHxD)	1242 x 750 x 62mm	1242 x 750 x 62mm	1242 x 750 x 62mm
Cabinet with stand (WxHxD)	1242 x 785 x 235mm	1242 x 785 x 235mm	1242 x 785 x 235mm
Weight - Unpacked	ca. 15,0kg	ca. 15,0kg	ca. 15,0kg
REAR PANEL CONNECTIONS			
Euro-AV-Socket AV1	Full wired	Full wired	Full wired
S-Video	Via Scart	Via Scart	Via Scart
Camera-AV	Via Scart	Via Scart	Via Scart
LAN	●	●	●
YUV input / progressive	via VGA	via VGA	via VGA
PC-input	VGA	VGA	VGA
PC-Audio in	●	●	●
HDMI 1.4 / 2.0	4 / 0	4 / 0	4 / 0
- MHL 2.0	via HDMI1	via HDMI1	via HDMI1
- ARC	via HDMI4	via HDMI4	via HDMI4
- 4k2k	○	○	○
- HD ready including HDCP	via HDMI	via HDMI	via HDMI
Common Interface	(CI+) x2	(CI+) x2	(CI+) x2
Headphones	3.5mm jack	3.5mm jack	3.5mm jack
Digital Audio out optical (SPDIF)	optical	optical	optical
Audio out	○	○	○
USB 2.0 / 3.0	2 / 1	2 / 1	2 / 1
Antenna for terrestrial reception	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325
Antenna for satellite reception	1 x F-connector	1 x F-connector	1 x F-connector
DC-connector	○	○	○
Power supply plug	●	●	●
SUPPLIED ACCESSORIES			
Wi-Fi Dongle	○	○	○
Remote control (incl. battery)	TS4	TS3 + Comfort Remote	TS3
3D Glasses	x2	x2	○
Power cord	●	●	●
Instruction manual	●	●	●
Wall fixture (mm)	Prepared for VESA standard adaptor 400 x 200	Prepared for VESA standard adaptor 400 x 200	Prepared for VESA standard adaptor 400 x 200
Stand	●	●	●
Stand Foot Distance	895mm	895mm	895mm
Cleaning tissue	○	○	○

Technische Daten / Technical Data 55"

	Salzburg 55 CLE 8555 BL	Sydney 55 CLE 8575 BL	Sydney 55 CLE 8575 SL
Order No.	MYL000	MNS000	MNT000
Product Code	MYL	MNS	MNT
Country	DE; AT; CH	DE; AT	DE; AT
Approbations	CE	CE	CE
Remote control	TS3	TS3 + Comfort Remote	TS4 + Comfort Remote
EAN	40 13833-00841 5	40 13833-00518 6	40 13833-00519 3
Color	Black	Black	Silver
DISPLAY			
Panel	55"/139 cm	55"/139 cm	55"/139 cm
Backlight	DIRECT LED (BMS)	DIRECT LED (BMS)	DIRECT LED (BMS)
Wide-screen format	●	●	●
3D	○	Active Shutter	Active Shutter
2D/3D Converter	○	●	●
Local / Micro Dimming	○ / ○	○ / ○	○ / ○
Dynamic contrast	DCR PLUS	DCR PLUS	DCR PLUS
HDR / Wide Color Gamut	○ / ○	○ / ○	○ / ○
Panel Frequency	100Hz	50Hz	50Hz
Physical display resolution max. pixel	FHD (1.920x1.080)	FHD (1.920x1.080)	FHD (1.920x1.080)
PICTURE			
Motion Picture Improvement (MEMC)	●	●	●
Motion Adaptive Deinterlacing	3D DeInterlacer	3D DeInterlacer	3D DeInterlacer
Line Flicker Reduction	●	●	●
Digital Color Transition Improv. (DCTI)	●	●	●
Digital Combfilter	3D	3D	3D
Digital Luminance Trans. Improv. (DLTI)	●	●	●
Picture Noise Reduction	●	●	●
Preset picture modes	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports	User, Vivid, Natural, Movie, Sports
Aspect ratios (Format switching)	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama	Auto (WSS), 4:3 / 16:9 / 14:9 / Letterbox / Subtitle / Panorama
PIP	○	○	○
PAT: Split screen (PICTURE + TEXT)	●	●	●
PAP: Double Window (PICT. + PICT.)	○	○	○
Picture freezing	●	●	●
Zoom with point function	●	●	●
Blue Background	Possible via service adjustment	Possible via service adjustment	Possible via service adjustment
AUDIO			
Mono/Stereo/Nicam	● / ● / ●	● / ● / ●	● / ● / ●
Loudspeaker	2 wide band at the front side	2 wide band at the front side	2 wide band at the front side
SRS	●	●	●
Dolby digital	●	●	●
Subwoofer	10/20W nominal/music power	10/20W nominal/music power	10/20W nominal/music power
AVL (Audio Volume Level)	●	●	●
Equalizer	5 Band	5 Band	5 Band
Space Sound Effect	○	○	○
Sound preset	natural, music, speech, user	natural, music, speech, user	natural, music, speech, user
Audio amplifier	2 x 15/30W nominal/music power (R/L)	2 x 15/30W nominal/music power (R/L)	2 x 15/30W nominal/music power (R/L)
CHASSIS			
TV-Chassis	KT	KT	KT
Scaler	MSTAR ARM	MSTAR ARM	MSTAR ARM
Keyboard	Joystick	Joystick	Joystick
ELECTRONIC			
Stand by indicator	Blue Led	Blue Led	Blue Led
Programmable off timer	●	●	●
Programmable on timer	●	●	●
Zap / Swap	● / ○	● / ○	● / ○
Programme Edit	●	●	●
Auto switch off	●	●	●
Programme memory TV/AV (opt.)	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV	100 Analog / 1000 T / 1000 C / 6000 S2 / AV
Teletext/Fasttext/Toptext	● / ● / ●	● / ● / ●	● / ● / ●
Teletext options	1000 pages	1000 pages	1000 pages
Hbb TV	●	●	●
HEVC/H.265	○	○	○
Childlock	○	○	○
Menu languages OSD	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE	24 languages: D, GB, F, I, E, P, NL, DK, S, FIN, N, TR, GR, PL, CZ, SK, SLO, H, RU, RO, BG, HR, LT, EE
Game mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode	presets (user changeable) for sound and picture in HDMI-, Component- and PC-mode
Hotel mode	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment	Simple hotel mode possible via service adjustment
Digi Link	●	●	●
Miracast	One Way	One Way	One Way
Special feature	○	○	○
Wifi	Internal	Internal	Internal
DLNA	●	●	●
DLNA Supported Format	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG	PCM, WMA, MP3, AAC / WMV, MPEG, MPEG4-ASP, MPEG4-AVC, MPE-4, WMV3 / JPEG, GIF, BMP, PNG
Internet Applications	●	●	●
Netflix	●	●	●
Smart Inter@ctive TV 3.0	●	●	●
Online SW Update	●	●	●
RC over IP	smart phones/tablets	smart phones/tablets	smart phones/tablets
Bluetooth (TV)	●	●	●
Easy use remote control compatible	with headphone output and gyro function	with headphone output and gyro function	with headphone output and gyro function
TUNING			
Autom. Tuning System w. country select.	full automatic sorting	full automatic sorting	full automatic sorting
Manual fine tuning	●	●	●
Direct channel selection	●	●	●
Direct frequency selection	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu	For cable tuning can be done by entering the frequency (MHz) in digital search menu
PAL/SECAM/BG/DK/I/L/L	●	●	●
NTSC-Playback via Scart (3,58/4,43)	●	●	●
DVB reception			
Fully compliant to	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)	EN 300 744 & revised NorDig II spec (regarding DVB-T front end performance)
Automatic/manual channel search	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting	● / ● - ATS type sorting & LCN type sorting
EPG (SI based)	●	●	●
EPG (Electronic Programme Guide)	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2	8 days via DVB-T, DVB-C, DVB-S2
- now/next	●	●	●
- scheduled	If broadcasted	If broadcasted	If broadcasted
- Extended Event Info	If broadcasted	If broadcasted	If broadcasted
- Short Event Info	If broadcasted	If broadcasted	If broadcasted
VPS - VBI insertion	PDC based	PDC based	PDC based
Programme table	full automatic sorting	full automatic sorting	full automatic sorting

	Salzburg 55 CLE 8555 BL	Sydney 55 CLE 8575 BL	Sydney 55 CLE 8575 SL
DVB-C Front end			
Input frequency (MHz)	47 - 862 VHF & UHF	47 - 862 VHF & UHF	47 - 862 VHF & UHF
Input level / Impedance	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm	47 - 70dBµV / 75 Ohm
Demodulation / Symbol rate Ms/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s	QAM 16/32/64/128/256 demodulation support (EN 300 429) 4,0...7,2 Msymbols/s
DVB-S2 Front end			
Input frequency range	950 MHz to 2150 MHz	950 MHz to 2150 MHz	950 MHz to 2150 MHz
Signal level	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)	-25 to -80dBm (Only for DVB-S) -25 to -70dBm (Only for DVB-S2)
Demodulation	QPSK, 8PSK	QPSK, 8PSK	QPSK, 8PSK
Input symbol rate	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2	1 - 45 Msps for DVB-S 5 - 30 Msps for DVB-S2
DiseqC 1.2 support	●	●	●
LNB power & Polarization	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection	13/18V Selection / Vertical 22 KHz generation / Overload Protection
FEC MODE	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10	Auto - QPSK-S: 1/2, 2/3, 3/4, 3/5, 5/6, 8/9, 9/10 QPSK-S2: 1/2, 2/3, 3/4, 3/5, 4/5, 5/6, 8/9, 9/10 8PSK: 2/3, 3/4, 3/5, 5/6, 8/9, 9/10
Unicable	●	●	●
DVB-T Front end			
Input frequency (MHz) / Loop through	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O	177 - 862 VHF & UHF / O
Input level / Impedance	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm	-80 to 20dBm / 75 Ohm
Modulation	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM	COFDM 2/8 QPSK 16/64 QAM
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8	1/2, 2/3, 3/4, 5/6, 7/8
Activ antenna support	●	●	●
DVB-T2 Front end			
Input frequency range	○	○	○
Input level / Impedance	○	○	○
Modulation	○	○	○
FEC Mode	○	○	○
Activ antenna support	○	○	○
Video Decoder			
MPEG profiles	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0	MP@ML, MP@HL, MPEG4 AVC H.264 HP@L4.0
Resolution	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p	576i, 576p, 720p, 1080i, 1080p
Picture formats	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle	Auto (WSS), 4:3 / 14:9 / 16:9 / Panorama / Letterbox / Subtitle
Audio Decoder			
Profiles	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II	MPEG 4, MPEG 2 layer I & II
AC 3 Output	SP/DIF	SP/DIF	SP/DIF
Modes	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo	Mono, Dual Mono, Stereo, Joint Stereo
Software			
Service information processing	Dynamic PMT	Dynamic PMT	Dynamic PMT
DVB subtitles	●	●	●
Over air download (OTA)	DVB enhanced profile	DVB enhanced profile	DVB enhanced profile
Last station memory	from stand-by, as TV	from stand-by, as TV	from stand-by, as TV
Favourite mode	4x free	4x free	4x free
Mute function	●	●	●
USB part			
Recording	twin mode recording	twin mode recording	twin mode recording
Divx + HD	○	○	○
Repeat	●	●	●
File browser	●	●	●
Video file resolution (max.)	1920 x 1080	1920 x 1080	1920 x 1080
Supported files	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264	.m4a, .aac, .jpg, .jpe, .bmp, .png, .mov, .mpg, .mpe, .vob, .dat, .trp, .ts, .avi, .mp4, .mkv, .div, H264
Supported subtitles	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB	SRT, SSA, ASS, SMI, Video SUB
POWER SUPPLY / CABINET			
Power voltage	220-240V	220-240V	220-240V
Range of regulation			
Power frequency	50-60Hz	50-60Hz	50-60Hz
Power switch	Hard switch	Hard switch	Hard switch
Integrated supply	●	●	●
Plug-in AC adaptor	○	○	○
Energy class	A+	A+	A+
Nominal Power Consumption	84,1W	84,1W	84,1W
Stand-by Power Consumption	0,3W	0,3W	0,3W
Annual On-Mode Energy Consumption	123kWh	123kWh	123kWh
Cabinet without stand (WxHxD)	1242 x 750 x 62mm	1242 x 750 x 62mm	1242 x 750 x 62mm
Cabinet with stand (WxHxD)	1242 x 785 x 235mm	1242 x 785 x 235mm	1242 x 785 x 235mm
Weight - Unpacked	ca. 15,0kg	ca. 15,3kg	ca. 15,3kg
REAR PANEL CONNECTIONS			
Euro-AV-Socket AV1	Full wired	Full wired	Full wired
S-Video	Via Scart	Via Scart	Via Scart
Camera-AV	Via Scart	Via Scart	Via Scart
LAN	●	●	●
YUV input / progressive	via VGA	via VGA	via VGA
PC-input	VGA	VGA	VGA
PC-Audio in	●	●	●
HDMI 1.4 / 2.0	4 / 0	4 / 0	4 / 0
- MHL 2.0	via HDMI1	via HDMI1	via HDMI1
- ARC	via HDMI4	via HDMI4	via HDMI4
- 4k2k	○	○	○
- HD ready including HDCP	via HDMI	via HDMI	via HDMI
Common Interface	(CI+) x2	(CI+) x2	(CI+) x2
Headphones	3.5mm jack	3.5mm jack	3.5mm jack
Digital Audio out optical (SPDIF)	optical	optical	optical
Audio out	○	○	○
USB 2.0 / 3.0	2 / 1	2 / 1	2 / 1
Antenna for terrestrial reception	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325	1 x Coaxial-socket for TV-tuner-in, according to DIN 45325
Antenna for satellite reception	1 x F-connector	1 x F-connector	1 x F-connector
DC-connector	○	○	○
Power supply plug	●	●	●
SUPPLIED ACCESSORIES			
Wi-Fi Dongle	○	○	○
Remote control (incl. battery)	TS3	TS3 + Comfort Remote	TS4 + Comfort Remote
3D Glasses	○	x2	x2
Power cord	●	●	●
Instruction manual	●	●	●
Wall fixture (mm)	Prepared for VESA standard adaptor 400 x 200	Prepared for VESA standard adaptor 400 x 200	Prepared for VESA standard adaptor 400 x 200
Stand	aluminium stand	aluminium stand	aluminium stand
Stand Foot Distance	895mm	895mm	895mm
Cleaning tissue	○	○	○

Service- und Sonderfunktionen

Tastenfunktionen

MENU Aufrufen/Beenden des Menüs / Beenden des Service Modes

^ v Menü-Zeile (Menüpunkt) wählen

OK Aufrufen der Menüs

< > Wert ändern

← Untermenü: Zurück zum Hauptmenü

Service-Mode aktivieren

– Taste **MENU** drücken, dann Zahlenfolge **8500** eingeben.

Service-Mode beenden

– Taste **MENU** drücken.

1. Grundeinstellwerte

Service and Special Functions

Functions of the buttons

MENU Call up/exit the Menu / exit the Service Mode

^ v Call up the dialogue line (point of menu)

OK Call up the Menus

< > Changing the settings

← Submenu: Back to main menu

Calling up the Service Mode

– Press button **MENU**, then enter the code number **8500**.

Exit the Service Mode

– Press button **MENU**.

1. Basic Settings

Menü Menu	Menüpunkt Point of Menu OK	Einstellung Adjustment < >	42 VLE 810 BL	42 VLE 825 BL	42 VLE 840 BH	42 VLE 880 BL	42 VLE 7520 BL	42 VLE 8460 WP	42 VLE 8500 BL	42 VLE 8510 BL
System Configuration	TV Mode	Customer/Factory	Customer	Customer	Customer	Customer	Customer	Customer	Customer	Customer
	HDCP Verify		prüft HDCP im EEPROM / verifies HDCP in EEPROM							
	Debug Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Plug Play	On	ATS Reset: Netz ein -> Automatischer Sendersuchlauf / Power on -> automatic programme search							
		Off	X	X	X	X	X	X	X	X
	Blue Back	On/Off	On	On	On	On	On	On	On	On
	Hotel	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	CI Key Verify		prüft CI Key / verifies CI Key							
	Panel Energy Class	A...D, Default	Class A+	Class A+	Class A+	Class A+	Class A+	Class A+	Class A+	Class A+
	Recovery Mode	On/Off	On	On	On	On	On	On	On	On
Source Configuration Code 2356	ATV	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Air	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Cable	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Satellite	Avail/Navail	Avail	Avail	Navail	Avail	Avail	Avail	Avail	Avail
	USB	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	PC	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI1	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI2	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI3	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI4	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
TV Configuration Code 2356	AV1 (Scart)	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Component	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	S-VHS (Hosiden/Scart)	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	OSD Selection	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig
	GRFSet1/USB Recording	On/Off	On	On	On	Off	On	On	On	On
	Remote Control		Fernbedienung wählen / Select used remote control							
	Keypad	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick
	7 Segment Display	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	CEC	On/Off	On	On	On	On	On	On	On	On
	Speaker Output Power	3...15W@8/16ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm
	Subwoofer Output Power	10/15W@8/16Ω, Off	Off	10W@8ohm	Off	Off	10W@8ohm	10W@8ohm	Off	10W@8ohm
	Hidev Mono	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Optic Out	On/Off	On	On	On	On	On	On	On	On
	Sports Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	EPG Padding Time	On/Off	On	On	On	Off	On	On	On	On
	BISS Key	On/Off	Off	Off	Off	Off	Off	On	Off	Off
	GRFSet2	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Voice Recognition RC	On/Off	On	On	On	On	On	On	On	On
	HBB TV	On/Off	On	On	On	On	On	On	On	On
	Power LED Brightness Low		4	4	4	4	4	4	4	4
	Power LED Brightness High		9	9	9	9	9	9	9	9
	Check Source Availability	On/Off	On	On	On	On	On	On	On	On
	Permanent Timeshift	On/Off	On	On	On	Off	On	On	On	On
	WiDi	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Product Type	Digi900/Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000
	Jitter Immunity	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Dual CI	On/Off	On	On	On	On	On	On	On	On
	Uart Enable	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Gesture Control	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Fransat	On/Off	On	On	On	On	On	On	On	On
	Fast Boot	On/Off	On	On	On	On	On	On	On	On
	Twin Mode Recording	On/Off	On	On	On	Off	On	On	On	On
	Dual Watch	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	APP PIP	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Turksat Fast	On/Off	On	On	On	On	On	On	On	On
	Screen Capture	On/Off	On	On	On	On	On	On	On	On
	DTS Cert Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	KocSistem Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Language Selection	0...255	0	0	0	0	0	0	0	0
	Bluetooth	On/Off	On	On	On	On	On	On	On	On
	D-Smart	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Miracast TX	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Netflix	On/Off	On	On	On	On	On	On	On	On
	Divx	On/Off	Off	Off	Off	Off	Off	Off	Off	Off

Alle weiteren Menüs werden über die Gerätesoftware programmiert und dürfen nicht verstellt werden.
All other menus are programmed by the software of the set and must not be adjusted.

Menü Menu ^ v	Menüpunkt Point of Menu OK	Einstellung Adjustment < >	42 VLE 8510 SL	42 VLE 8510 WL	42 VLE 8512 BL	42 VLE 8520 BL	42 VLE 8560 BL	42 VLE 8570 BL	42 VLE 8570 SL	42 VLE 8570 WL
System Configuration	TV Mode	Customer/Factory	Customer	Customer	Customer	Customer	Customer	Customer	Customer	Customer
	HDCP Verify		prüft HDCP im EEPROM / verifies HDCP in EEPROM							
	Debug Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Plug Play	On	ATS Reset: Netz ein -> Automatischer Sendersuchlauf / Power on -> automatic programme search							
		Off	X	X	X	X	X	X	X	X
	Blue Back	On/Off	On	On	On	On	On	On	On	On
	Hotel	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	CI Key Verify		prüft CI Key / verifies CI Key							
	Panel Energy Class	A...D, Default	Class A+	Class A+	Class A+	Class A+	Class A+	Class A+	Class A+	Class A+
	Recovery Mode	On/Off	On	On	On	On	On	On	On	On
Source Configuration Code 2356	ATV	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Air	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Cable	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Satellite	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	USB	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	PC	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI1	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI2	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI3	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI4	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	AV1 (Scart)	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Component	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
TV Configuration Code 2356	S-VHS (Hosiden/Scart)	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	OSD Selection	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig
	GRFSet1/USB Recording	On/Off	On	On	On	Off	On	On	On	On
	Remote Control		Fernbedienung wählen / Select used remote control							
	Keypad	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick
	7 Segment Display	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	CEC	On/Off	On	On	On	On	On	On	On	On
	Speaker Output Power	3...15W@8/16ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm
	Subwoofer Output Power	10/15W@8/16Ω, Off	10W@8ohm	10W@8ohm	10W@8ohm	Off	Off	10W@8ohm	10W@8ohm	10W@8ohm
	Hidev Mono	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Optic Out	On/Off	On	On	On	On	On	On	On	On
	Sports Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	EPG Padding Time	On/Off	On	On	On	Off	On	On	On	On
	BISS Key	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	GRFSet2	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Voice Recognition RC	On/Off	On	On	On	On	On	On	On	On
	HBB TV	On/Off	On	On	On	On	On	On	On	On
	Power LED Brightness Low		4	4	4	4	4	4	4	4
	Power LED Brightness High		9	9	9	9	9	9	9	9
	Check Source Availability	On/Off	On	On	On	On	On	On	On	On
	Permanent Timeshift	On/Off	On	On	On	Off	On	On	On	On
	WiDi	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Product Type	Digi900/Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000
	Jitter Immunity	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Dual CI	On/Off	On	On	On	On	On	On	On	On
	Uart Enable	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Gesture Control	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Fransat	On/Off	On	On	On	On	On	On	On	On
	Fast Boot	On/Off	On	On	On	On	On	On	On	On
	Twin Mode Recording	On/Off	On	On	On	Off	On	On	On	On
	Dual Watch	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	APP PIP	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Turksat Fast	On/Off	On	On	On	On	On	On	On	On
	Screen Capture	On/Off	On	On	On	On	On	On	On	On
	DTS Cert Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	KocSistem Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Language Selection	0...255	0	0	0	0	0	0	0	0
	Bluetooth	On/Off	On	On	On	On	On	On	On	On
	D-Smart	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Miracast TX	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Netflix	On/Off	On	On	On	On	On	On	On	On
	Divx	On/Off	Off	Off	Off	Off	Off	Off	Off	Off

Alle weiteren Menüs werden über die Gerätesoftware programmiert und dürfen nicht verstellt werden.
All other menus are programmed by the software of the set and must not be adjusted.

Menü Menu ^ v	Menüpunkt Point of Menu OK	Einstellung Adjustment < >	49 VLE 810 BL	49 VLE 825 BL	49 VLE 880 BL	49 VLE 7520 BL	49 VLE 8460 WP	49 VLE 8500 BL	49 VLE 8510 BL	49 VLE 8510 SL
System Configuration	TV Mode	Customer/Factory	Customer	Customer	Customer	Customer	Customer	Customer	Customer	Customer
	HDCP Verify		prüft HDCP im EEPROM / verifies HDCP in EEPROM							
	Debug Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Plug Play	On	ATS Reset: Netz ein -> Automatischer Sendersuchlauf / Power on -> automatic programme search							
		Off	X	X	X	X	X	X	X	X
	Blue Back	On/Off	On	On	On	On	On	On	On	On
	Hotel	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	CI Key Verify		prüft CI Key / verifies CI Key							
	Panel Energy Class	A...D, Default	Class A+	Class A+	Class A+	Class A+	Class A+	Class A+	Class A+	Class A+
	Recovery Mode	On/Off	On	On	On	On	On	On	On	On
Source Configuration Code 2356	ATV	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Air	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Cable	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Satellite	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	USB	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	PC	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI1	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI2	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI3	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI4	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	AV1 (Scart)	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Component	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
TV Configuration Code 2356	S-VHS (Hosiden/Scart)	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	OSD Selection	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig
	GRFSet1/USB Recording	On/Off	On	On	On	On	On	On	On	On
	Remote Control		Fernbedienung wählen / Select used remote control							
	Keypad	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick
	7 Segment Display	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	CEC	On/Off	On	On	On	On	On	On	On	On
	Speaker Output Power	3...15W@8/16ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm
	Subwoofer Output Power	10/15W@8/16Ω, Off	Off	10W@8ohm	Off	Off	10W@8ohm	Off	10W@8ohm	10W@8ohm
	Hidev Mono	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Optic Out	On/Off	On	On	On	On	On	On	On	On
	Sports Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	EPG Padding Time	On/Off	On	On	Off	On	On	On	On	On
	BISS Key	On/Off	Off	Off	Off	On	On	Off	Off	Off
	GRFSet2	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Voice Recognition RC	On/Off	On	On	On	On	On	On	On	On
	HBB TV	On/Off	On	On	On	On	On	On	On	On
	Power LED Brightness Low		4	4	4	4	4	4	4	4
	Power LED Brightness High		9	9	9	9	9	9	9	9
	Check Source Availability	On/Off	On	On	On	On	On	On	On	On
	Permanent Timeshift	On/Off	On	On	Off	On	On	On	On	On
	WiDi	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Product Type	Digi900/Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000
	Jitter Immunity	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Dual CI	On/Off	On	On	On	On	On	On	On	On
	Uart Enable	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Gesture Control	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Fransat	On/Off	On	On	On	On	On	On	On	On
	Fast Boot	On/Off	On	On	On	On	On	On	On	On
	Twin Mode Recording	On/Off	On	On	Off	On	On	On	On	On
	Dual Watch	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	APP PIP	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Turksat Fast	On/Off	On	On	On	On	On	On	On	On
	Screen Capture	On/Off	On	On	On	On	On	On	On	On
	DTS Cert Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	KocSistem Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Language Selection	0...255	0	0	0	0	0	0	0	0
	Bluetooth	On/Off	On	On	On	On	On	On	On	On
	D-Smart	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Miracast TX	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Netflix	On/Off	On	On	On	On	On	On	On	On
	Divx	On/Off	Off	Off	Off	Off	Off	Off	Off	Off

Alle weiteren Menüs werden über die Gerätesoftware programmiert und dürfen nicht verstellt werden.
All other menus are programmed by the software of the set and must not be adjusted.

Menü Menu ^ v	Menüpunkt Point of Menu OK	Einstellung Adjustment < >	49 VLE 8510 WL	49 VLE 8520 BL	49 VLE 8524 BL	49 VLE 8560 BL	49 VLE 8570 BL	49 VLE 8570 SL	49 VLE 8570 WL	55 VLE 825 BL
System Configuration	TV Mode	Customer/Factory	Customer	Customer	Customer	Customer	Customer	Customer	Customer	Customer
	HDCP Verify		prüft HDCP im EEPROM / verifies HDCP in EEPROM							
	Debug Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Plug Play	On	ATS Reset: Netz ein -> Automatischer Sendersuchlauf / Power on -> automatic programme search							
		Off	X	X	X	X	X	X	X	X
	Blue Back	On/Off	On	On	On	On	On	On	On	On
	Hotel	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	CI Key Verify		prüft CI Key / verifies CI Key							
	Panel Energy Class	A...D, Default	Class A+	Class A+	Class A+	Class A+	Class A+	Class A+	Class A+	Class A+
	Recovery Mode	On/Off	On	On	On	On	On	On	On	On
Source Configuration Code 2356	ATV	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Air	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Cable	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Satellite	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	USB	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	PC	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI1	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI2	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI3	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI4	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	AV1 (Scart)	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Component	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
TV Configuration Code 2356	S-VHS (Hosiden/Scart)	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	OSD Selection	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig
	GRFSet1/USB Recording	On/Off	On	Off	Off	On	On	On	On	On
	Remote Control		Fernbedienung wählen / Select used remote control							
	Keypad	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick
	7 Segment Display	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	CEC	On/Off	On	On	On	On	On	On	On	On
	Speaker Output Power	3...15W@8/16ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	15W@16ohm
	Subwoofer Output Power	10/15W@8/16Ω, Off	10W@8ohm	Off	Off	Off	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm
	Hidev Mono	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Optic Out	On/Off	On	On	On	On	On	On	On	On
	Sports Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	EPG Padding Time	On/Off	On	Off	Off	On	On	On	On	On
	BISS Key	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	GRFSet2	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Voice Recognition RC	On/Off	On	On	On	On	On	On	On	On
	HBB TV	On/Off	On	On	On	On	On	On	On	On
	Power LED Brightness Low		4	4	4	4	4	4	4	4
	Power LED Brightness High		9	9	9	9	9	9	9	9
	Check Source Availability	On/Off	On	On	On	On	On	On	On	On
	Permanent Timeshift	On/Off	On	Off	Off	On	On	On	On	On
	WiDi	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Product Type	Digi900/Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000
	Jitter Immunity	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Dual CI	On/Off	On	On	On	On	On	On	On	On
	Uart Enable	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Gesture Control	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Fransat	On/Off	On	On	On	On	On	On	On	On
	Fast Boot	On/Off	On	On	On	On	On	On	On	On
	Twin Mode Recording	On/Off	On	Off	Off	On	On	On	On	On
	Dual Watch	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	APP PIP	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Turksat Fast	On/Off	On	On	On	On	On	On	On	On
	Screen Capture	On/Off	On	On	On	On	On	On	On	On
	DTS Cert Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	KocSistem Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Language Selection	0...255	0	0	0	0	0	0	0	0
	Bluetooth	On/Off	On	On	Off	On	On	On	On	On
	D-Smart	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Miracast TX	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Netflix	On/Off	On	On	On	On	On	On	On	On
	Divx	On/Off	Off	Off	Off	Off	Off	Off	Off	Off

Alle weiteren Menüs werden über die Gerätesoftware programmiert und dürfen nicht verstellt werden.
All other menus are programmed by the software of the set and must not be adjusted.

Menü Menu ^ v	Menüpunkt Point of Menu OK	Einstellung Adjustment < >	55 VLE 880 BL	55 VLE 8460 WP	55 VLE 8474 BL	55 VLE 8510 BL	55 VLE 8510 SL	55 VLE 8510 WL	55 VLE 8520 BL	55 VLE 8560 BP
System Configuration	TV Mode	Customer/Factory	Customer	Customer	Customer	Customer	Customer	Customer	Customer	Customer
	HDCP Verify		prüft HDCP im EEPROM / verifies HDCP in EEPROM							
	Debug Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Plug Play	On	ATS Reset: Netz ein -> Automatischer Sendersuchlauf / Power on -> automatic programme search							
		Off	X	X	X	X	X	X	X	X
	Blue Back	On/Off	On	On	On	On	On	On	On	On
	Hotel	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	CI Key Verify		prüft CI Key / verifies CI Key							
	Panel Energy Class	A...D, Default	Class A+	Class A+	Class A+	Class A+	Class A+	Class A+	Class A+	Class A
	Recovery Mode	On/Off	On	On	On	On	On	On	On	On
Source Configuration Code 2356	ATV	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Air	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Cable	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Satellite	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	USB	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	PC	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI1	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI2	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI3	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI4	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	AV1 (Scart)	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Component	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
TV Configuration Code 2356	S-VHS (Hosiden/Scart)	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	OSD Selection	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig
	GRFSet1/USB Recording	On/Off	Off	On	On	On	On	On	Off	On
	Remote Control		Fernbedienung wählen / Select used remote control							
	Keypad	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick
	7 Segment Display	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	CEC	On/Off	On	On	On	On	On	On	On	On
	Speaker Output Power	3...15W@8/16ohm	15W@16ohm	15W@16ohm	15W@16ohm	15W@16ohm	15W@16ohm	15W@16ohm	15W@16ohm	15W@16ohm
	Subwoofer Output Power	10/15W@8/16Ω, Off	Off	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	Off	10W@8ohm
	Hidev Mono	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Optic Out	On/Off	On	On	On	On	On	On	On	On
	Sports Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	EPG Padding Time	On/Off	Off	On	On	On	On	On	Off	On
	BISS Key	On/Off	Off	On	Off	Off	Off	Off	Off	On
	GRFSet2	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Voice Recognition RC	On/Off	On	On	On	On	On	On	On	On
	HBB TV	On/Off	On	On	On	On	On	On	On	On
	Power LED Brightness Low		4	4	4	4	4	4	4	4
	Power LED Brightness High		9	9	9	9	9	9	9	9
	Check Source Availability	On/Off	On	On	On	On	On	On	On	On
	Permanent Timeshift	On/Off	Off	On	On	On	On	On	Off	On
	WiDi	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Product Type	Digi900/Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000
	Jitter Immunity	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Dual CI	On/Off	On	On	On	On	On	On	On	On
	Uart Enable	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Gesture Control	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Fransat	On/Off	On	On	On	On	On	On	On	On
	Fast Boot	On/Off	On	On	On	On	On	On	On	On
	Twin Mode Recording	On/Off	Off	On	On	On	On	On	Off	On
	Dual Watch	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	APP PIP	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Turksat Fast	On/Off	On	On	On	On	On	On	On	On
	Screen Capture	On/Off	On	On	On	On	On	On	On	On
	DTS Cert Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	KocSistem Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Language Selection	0...255	0	0	0	0	0	0	0	0
	Bluetooth	On/Off	On	On	On	On	On	On	On	On
	D-Smart	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Miracast TX	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Netflix	On/Off	On	On	On	On	On	On	On	On
	Divx	On/Off	Off	Off	Off	Off	Off	Off	Off	Off

Alle weiteren Menüs werden über die Gerätesoftware programmiert und dürfen nicht verstellt werden.
All other menus are programmed by the software of the set and must not be adjusted.

Menü Menu ^ v	Menüpunkt Point of Menu OK	Einstellung Adjustment < >	55 VLE 8560 WP	55 VLE 8570 BL	55 VLE 8570 SL	55 VLE 8570 WL	Rome 42 CLE 8560 BP	Rome 49 CLE 8560 BP	Rome 55 CLE 8560 BP	Rome 55 CLE 8565 BP
System Configuration	TV Mode	Customer/Factory	Customer	Customer	Customer	Customer	Customer	Customer	Customer	Customer
	HDCP Verify		prüft HDCP im EEPROM / verifies HDCP in EEPROM							
	Debug Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Plug Play	On	ATS Reset: Netz ein -> Automatischer Sendersuchlauf / Power on -> automatic programme search							
		Off	X	X	X	X	X	X	X	X
	Blue Back	On/Off	On	On	On	On	On	On	On	On
	Hotel	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	CI Key Verify		prüft CI Key / verifies CI Key							
	Panel Energy Class	A...D, Default	Class A	Class A+	Class A+	Class A+	Class A+	Class A+	Class A+	Class A
	Recovery Mode	On/Off	On	On	On	On	On	On	On	On
Source Configuration Code 2356	ATV	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Air	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Cable	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Satellite	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	USB	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	PC	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI1	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI2	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI3	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI4	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	AV1 (Scart)	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Component	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
TV Configuration Code 2356	S-VHS (Hosiden/Scart)	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	OSD Selection	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig
	GRFSet1/USB Recording	On/Off	On	On	On	On	On	On	On	On
	Remote Control		Fernbedienung wählen / Select used remote control							
	Keypad	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick
	7 Segment Display	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	CEC	On/Off	On	On	On	On	On	On	On	On
	Speaker Output Power	3...15W@8/16ohm	15W@16ohm	15W@16ohm	15W@16ohm	15W@16ohm	10W@8ohm	10W@8ohm	15W@16ohm	15W@16ohm
	Subwoofer Output Power	10/15W@8/16Ω, Off	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm
	Hidev Mono	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Optic Out	On/Off	On	On	On	On	On	On	On	On
	Sports Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	EPG Padding Time	On/Off	On	On	On	On	On	On	On	On
	BISS Key	On/Off	On	Off	Off	Off	On	On	On	On
	GRFSet2	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Voice Recognition RC	On/Off	On	On	On	On	On	On	On	On
	HBB TV	On/Off	On	On	On	On	On	On	On	On
	Power LED Brightness Low		4	4	4	4	4	4	4	4
	Power LED Brightness High		9	9	9	9	9	9	9	9
	Check Source Availability	On/Off	On	On	On	On	On	On	On	On
	Permanent Timeshift	On/Off	On	On	On	On	On	On	On	On
	WiDi	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Product Type	Digi900/Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000
	Jitter Immunity	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Dual CI	On/Off	On	On	On	On	On	On	On	On
	Uart Enable	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Gesture Control	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Fransat	On/Off	On	On	On	On	On	On	On	On
	Fast Boot	On/Off	On	On	On	On	On	On	On	On
	Twin Mode Recording	On/Off	On	On	On	On	On	On	On	On
	Dual Watch	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	APP PIP	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Turksat Fast	On/Off	On	On	On	On	On	On	On	On
	Screen Capture	On/Off	On	On	On	On	On	On	On	On
	DTS Cert Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	KocSistem Mode	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Language Selection	0...255	0	0	0	0	0	0	0	0
	Bluetooth	On/Off	On	On	On	On	On	On	On	On
	D-Smart	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Miracast TX	On/Off	Off	Off	Off	Off	Off	Off	Off	Off
	Netflix	On/Off	On	On	On	On	On	On	On	On
	Divx	On/Off	Off	Off	Off	Off	Off	Off	Off	Off

Alle weiteren Menüs werden über die Gerätesoftware programmiert und dürfen nicht verstellt werden.
All other menus are programmed by the software of the set and must not be adjusted.

Menü Menu ^ v	Menüpunkt Point of Menu OK	Einstellung Adjustment < >	Salzburg 55 CLE 8555 BL	Sydney 42 CLE 8575 BL	Sydney 42 CLE 8575 SL	Sydney 49 CLE 8575 BL	Sydney 49 CLE 8575 SL	Sydney 55 CLE 8575 BL	Sydney 55 CLE 8575 SL
System Configuration	TV Mode	Customer/Factory	Customer	Customer	Customer	Customer	Customer	Customer	Customer
	HDCP Verify		prüft HDCP im EEPROM / verifies HDCP in EEPROM						
	Debug Mode	On/Off	Off	Off	Off	Off	Off	Off	Off
	Plug Play	On	ATS Reset: Netz ein -> Automatischer Sendersuchlauf / Power on -> automatic programme search						
		Off	X	X	X	X	X	X	X
	Blue Back	On/Off	On	On	On	On	On	On	On
	Hotel	On/Off	Off	Off	Off	Off	Off	Off	Off
	CI Key Verify		prüft CI Key / verifies CI Key						
	Panel Energy Class	A...D, Default	Class A+	Class A+	Class A+	Class A+	Class A+	Class A+	Class A+
	Recovery Mode	On/Off	On	On	On	On	On	On	On
Source Configuration Code 2356	ATV	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Air	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Cable	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Satellite	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	USB	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	PC	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI1	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI2	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI3	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	HDMI4	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
TV Configuration Code 2356	AV1 (Scart)	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	Component	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	S-VHS (Hosiden/Scart)	Avail/Navail	Avail	Avail	Avail	Avail	Avail	Avail	Avail
	OSD Selection	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig	Grundig
	GRFSet1/USB Recording	On/Off	On	On	On	On	On	On	On
	Remote Control		Fernbedienung wählen / Select used remote control						
	Keypad	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick	Joystick
	7 Segment Display	On/Off	Off	Off	Off	Off	Off	Off	Off
	CEC	On/Off	On	On	On	On	On	On	On
	Speaker Output Power	3...15W@8/16ohm	15W@16ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	15W@16ohm	15W@16ohm
	Subwoofer Output Power	10/15W@8/16Ω, Off	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm	10W@8ohm
	Hidev Mono	On/Off	Off	Off	Off	Off	Off	Off	Off
	Optic Out	On/Off	On	On	On	On	On	On	On
	Sports Mode	On/Off	Off	Off	Off	Off	Off	Off	Off
	EPG Padding Time	On/Off	On	On	On	On	On	On	On
	BISS Key	On/Off	Off	Off	Off	Off	Off	Off	Off
	GRFSet2	On/Off	Off	Off	Off	Off	Off	Off	Off
	Voice Recognition RC	On/Off	On	On	On	On	On	On	On
	HBB TV	On/Off	On	On	On	On	On	On	On
	Power LED Brightness Low		4	4	4	4	4	4	4
	Power LED Brightness High		9	9	9	9	9	9	9
	Check Source Availability	On/Off	On	On	On	On	On	On	On
	Permanent Timeshift	On/Off	On	On	On	On	On	On	On
	WiDi	On/Off	Off	Off	Off	Off	Off	Off	Off
	Product Type	Digi900/Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000	Digi9000
	Jitter Immunity	On/Off	Off	Off	Off	Off	Off	Off	Off
	Dual CI	On/Off	On	On	On	On	On	On	On
	Uart Enable	On/Off	Off	Off	Off	Off	Off	Off	Off
	Gesture Control	On/Off	Off	Off	Off	Off	Off	Off	Off
	Fransat	On/Off	On	On	On	On	On	On	On
	Fast Boot	On/Off	On	On	On	On	On	On	On
	Twin Mode Recording	On/Off	On	On	On	On	On	On	On
	Dual Watch	On/Off	Off	Off	Off	Off	Off	Off	Off
	APP PIP	On/Off	Off	Off	Off	Off	Off	Off	Off
	Turksat Fast	On/Off	On	On	On	On	On	On	On
	Screen Capture	On/Off	On	On	On	On	On	On	On
	DTS Cert Mode	On/Off	Off	Off	Off	Off	Off	Off	Off
	KocSistem Mode	On/Off	Off	Off	Off	Off	Off	Off	Off
	Language Selection	0...255	0	0	0	0	0	0	0
	Bluetooth	On/Off	On	On	On	On	On	On	On
	D-Smart	On/Off	Off	Off	Off	Off	Off	Off	Off
	Miracast TX	On/Off	Off	Off	Off	Off	Off	Off	Off
	Netflix	On/Off	On	On	On	On	On	On	On
	Divx	On/Off	Off	Off	Off	Off	Off	Off	Off

Alle weiteren Menüs werden über die Gerätesoftware programmiert und dürfen nicht verstellt werden.
All other menus are programmed by the software of the set and must not be adjusted.

2. Software-Versionsnummer

Die Software-Versionsnummer wird unten im Menü Einstellungen und im Service Menü angezeigt. z.B.: KYGRMR.-.-.-.-.V07.034.00

2. Software Version Number

The software version number is shown on the lower part of the options menu and the service menu. e.g.: KYGRMR.-.-.-.-.V07.034.00

Ersatzteilliste
Spare Parts List

10 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

42 VLE 810 BL

BESTELL-NR. / ORDER NO.: MPD000 (MPD)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MPD000 *		42 VLE 810 BL PRODUKTCODE MPD Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	42 VLE 810 BL PRODUCT CODE MPD Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551812500		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551794400		RUECKWAND SCHWARZ *1	BACK COVER BLACK *1
002.000		759551829000		RUECKWAND SCHWARZ *2	BACK COVER BLACK *2
003.000		759551802000		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30 *1	SPEAKER 8R 10/15W 192x30 *1
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30 *2	SPEAKER 8R 10/15W 192x30 *2
019.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY -LVDS 410MM
020.000	Δ	057D42-A15 *		LCD BMS 056D42-A04 KT Z9 *1	LCD BMS 056D42-A04 KT Z9 *1
020.000	Δ	057D42A15P *		LCD BMS 056D42A04P KT/Z9-CF *2	LCD BMS 056D42A04P KT/Z9-CF *2
020.001	Δ	052D42LG2 *		LCD LG LC420DUJ-SGE1 *1	LCD LG LC420DUJ-SGE1 *1
020.001	Δ	052D42LG2P *		LCD LC420DUJ-SGE1 FHD 2D PL *2	LCD LC420DUJ-SGE1 FHD 2D PL *2
020.002	Δ	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	Δ	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
020.100	Δ	759551790300		T-CON MODUL (XVZ) *1	T-CON BOARD (XVZ) *1
021.000		759551713400		KABEL 400MM 6P	CABLE 400MM 6P
021.100		759551827400		KABEL CHASSIS-NETZTEIL 350MM 14P	CABLE CHASSIS-POWER 350MM 14P
022.000	Δ	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
023.000	Δ	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
024.000	Δ	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	Δ	275991225600	X	CHASSISMODUL KT (MRW) *1	CHASSIS BOARD KT (MRW) *1
025.000	Δ	275991241100	X	CHASSISMODUL KT (J17) *2	CHASSIS BOARD KT (J17) *2
027.000		759551806800		FERNBEDIENUNG TS3 *1	REMOTE CONTROL TS3 *1
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX *2	REMOTE CONTROL TS3 NETFLIX *2
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBINDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551744200		KARTON 42 *1	CARTON 42 *1
090.000		759551790100		KARTON 42 *2	CARTON 42 *2
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Ersatzteilliste
Spare Parts List

12 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

42 VLE 825 BL

BESTELL-NR. / ORDER NO.: PFM000 (PFM)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		PFM000 *		42 VLE 825 BL PRODUKTCODE PFM Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	42 VLE 825 BL PRODUCT CODE PFM Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551812500		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551829000		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551802000		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
006.000		759551852300		STANDFUSS ZWISCHENSTUECK	STANDFOOT MIDDLEPART
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30MM	SPEAKER 8R 10/15W 192x30MM
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY -LVDS 410MM
020.000	Δ	057D42A15P *		LCD BMS 056D42A04P KT/Z9-CF	LCD BMS 056D42A04P KT/Z9-CF
020.001	Δ	052D42LG2P *		LCD LC420DUJ-SGE1 FHD 2D PL	LCD LC420DUJ-SGE1 FHD 2D PL
020.002	Δ	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	Δ	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
021.000		759551713400		KABEL 400MM 6P	CABLE 400MM 6P
021.100		759551827400		KABEL CHASSIS-NETZTEIL 350MM 14P	CABLE CHASSIS-POWER 350MM 14P
022.000	Δ	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
023.000	Δ	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
024.000	Δ	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	Δ	275991236400	X	CHASSISMODUL KT (J15)	CHASSIS BOARD KT (J15)
027.000		759551844400		FERNBEDIENUNG TS5-R5 NETFLIX	REMOTE CONTROL TS5-R5 NETFLIX
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBINDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551790100		KARTON 42	CARTON 42
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

10 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

42 VLE 840 BH

BESTELL-NR. / ORDER NO.: MGB000 (MGB)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MGB000 *		42 VLE 840 BH PRODUKTCODE MGB Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	42 VLE 840 BH PRODUCT CODE MGB Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551789600		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551794400		RUECKWAND SCHWARZ *1	BACK COVER BLACK *1
002.000		759551829000		RUECKWAND SCHWARZ *2	BACK COVER BLACK *2
003.000		759551802000		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30 *1	SPEAKER 8R 10/15W 192x30 *1
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30 *2	SPEAKER 8R 10/15W 192x30 *2
019.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY -LVDS 410MM
020.000	Δ	057K42-A05 *		LCD BMS 056K42-A03 KT Z6-Z8-Z9	LCD BMS 056K42-A03 KT Z6-Z8-Z9
020.001	Δ	052K42LG1 *		LCD LGD LC420DUJ-SGK1 F50	LCD LGD LC420DUJ-SGK1 F50
020.002	Δ	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	Δ	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
020.100	Δ	759551790300		T-CON MODUL (XVZ)	T-CON BOARD (XVZ)
021.000		759551713400		KABEL 400MM 6P	CABLE 400MM 6P
021.100		759551827400		KABEL CHASSIS-NETZTEIL 350MM 14P	CABLE CHASSIS-POWER 350MM 14P
022.000	Δ	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
023.000	Δ	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
024.000	Δ	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	Δ	275991224000	X	CHASSISMODUL KT (MGB) *1	CHASSIS BOARD KT (MGB) *1
025.000	Δ	275991240400	X	CHASSISMODUL KT (IN5) *2	CHASSIS BOARD KT (IN5) *2
027.000		759551806800		FERNBEDIENUNG TS3 *1	REMOTE CONTROL TS3 *1
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX *2	REMOTE CONTROL TS3 NETFLIX *2
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPPAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBINDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551790100		KARTON 42	CARTON 42
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOADED FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Ersatzteilliste
Spare Parts List

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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

42 VLE 880 BL

BESTELL-NR. / ORDER NO.: MJP000 (MJP)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MJP000 *		42 VLE 880 BL PRODUKTCODE MJP Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	42 VLE 880 BL PRODUCT CODE MJP Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551789600		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551794400		RUECKWAND SCHWARZ *1	BACK COVER BLACK *1
002.000		759551829000		RUECKWAND SCHWARZ *2	BACK COVER BLACK *2
003.000		759551802000		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30 *1	SPEAKER 8R 10/15W 192x30 *1
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30 *2	SPEAKER 8R 10/15W 192x30 *2
019.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY -LVDS 410MM
020.000	Δ	057K42-A05 *		LCD BMS 056K42-A03 KT Z6-Z8-Z9	LCD BMS 056K42-A03 KT Z6-Z8-Z9
020.001	Δ	052K42LG1 *		LCD LGD LC420DUJ-SGK1 F50	LCD LGD LC420DUJ-SGK1 F50
020.002	Δ	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	Δ	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
020.100	Δ	759551790300		T-CON MODUL (XVZ)	T-CON BOARD (XVZ)
021.000		759551713400		KABEL 400MM 6P	CABLE 400MM 6P
021.100		759551827400		KABEL CHASSIS-NETZTEIL 350MM 14P	CABLE CHASSIS-POWER 350MM 14P
022.000	Δ	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
023.000	Δ	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
024.000	Δ	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	Δ	275991219700	X	CHASSISMODUL KT (NVL) *1	CHASSIS BOARD KT (NVL) *1
025.000	Δ	275991239500	X	CHASSISMODUL KT (IV6) *2	CHASSIS BOARD KT (IV6) *2
027.000		759551806800		FERNBEDIENUNG TS3 *1	REMOTE CONTROL TS3 *1
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX *2	REMOTE CONTROL TS3 NETFLIX *2
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPPAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBINDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551744200		KARTON 42 *1	CARTON 42 *1
090.000		759551790100		KARTON 42 *2	CARTON 42 *2
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOADED FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

42 VLE 7520 BL

BESTELL-NR. / ORDER NO.: MPS000 (MPS)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MPS000 *		42 VLE 7520 BL PRODUKTCODE MPS Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	42 VLE 7520 BL PRODUCT CODE MPS Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551823000		GEH.-VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551829000		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551802000		GEH.-MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551696100		STANDFUSS SCHRAUBE SCHWARZ M4X10	STANDFOOTScrew BLACK M4X10
005.200		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOTScrew BLACK M4X12
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30MM	SPEAKER 8R 10/15W 192x30MM
019.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY -LVDS 410MM
020.000	△	057D42-A14 *		LCD BMS 056D42-A04 KT/Z4 *1*2	LCD BMS 056D42-A04 KT/Z4 *1*2
020.000	△	057D42A14P *		LCD BMS 056D42A04P KT/Z4 *3	LCD BMS 056D42A04P KT/Z4 *3
020.001	△	052D42LG2 *		LCD LG LC420DUJ-SGE1 *1*2	LCD LG LC420DUJ-SGE1 *1*2
020.001	△	052D42LG2P *		LCD LG LC420DUJ-SGE1 FHD 2D PL *3	LCD LG LC420DUJ-SGE1 FHD 2D PL *3
020.002	△	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	△	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
020.100	△	759551790300		T-CON MODUL (XVZ) *1*2	T-CON BOARD (XVZ) *1*2
020.100	△	759551839200		T-CON MODUL (XVZ) *3	T-CON BOARD (XVZ) *3
021.000		759551827400		KABEL CHASSIS-NETZTEIL 350MM 14P	CABLE CHASSIS-POWER 350MM 14P
021.100		759551713400		KABEL 400MM 6P	CABLE 400MM 6P
022.000	△	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
023.000	△	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991225600	X	CHASSISMODUL KT (MRW) *1	CHASSIS BOARD KT (MRW) *1
025.000	△	275991241000	X	CHASSISMODUL KT (IT7) *2	CHASSIS BOARD KT (IT7) *2
025.000	△	275991241100	X	CHASSISMODUL KT (J17) *3	CHASSIS BOARD KT (J17) *3
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX	REMOTE CONTROL TS3 NETFLIX
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBINDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551790100		KARTON 42	CARTON 42
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

42 VLE 8460 WP

BESTELL-NR. / ORDER NO.: MYW000 (MYW)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MYW000 *		42 VLE 8460 WP PRODUKTCODE MYW Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	42 VLE 8460 WP PRODUCT CODE MYW Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551800800		GEH.- VORDERTEIL WEISS	FRONT CABINET WHITE
002.000		759551829200		RUECKWAND WEISS	BACK COVER WHITE
003.000		759551801000		GEH.- MITTELTEIL WEISS	CABINET MIDDLEPART WHITE
005.000		759551801100		STANDFUSS WEISS	STANDFOOT WHITE
005.100		759551808000		STANDFUSSSCHRAUBE M4X10	STANDFOOTScrew M4X10
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30MM	SPEAKER 8R 10/15W 192x30MM
016.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY -LVDS 410MM
020.000	△	057K42-A11 *		LCD BMS 056K42-A03 KT BC	LCD BMS 056K42-A03 KT BC
020.001	△	052K42LG1 *		LCD LGD LC420DUJ-SGK1 F50	LCD LGD LC420DUJ-SGK1 F50
020.002	△	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	△	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
020.100	△	759551790300		T-CON MODUL (XVZ)	T-CON BOARD (XVZ)
021.000		759551713400		KABEL 400MM 6P	CABLE 400MM 6P
021.100		759551827400		KABEL CHASSIS-NETZTEIL 350MM 14P	CABLE CHASSIS-POWER 350MM 14P
022.000	△	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
023.000	△	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991221300	X	CHASSISMODUL KT (FEP) *1	CHASSISMODUL KT (FEP) *1
025.000	△	275991240200	X	CHASSISMODUL KT (J5B) *2	CHASSISMODUL KT (J5B) *2
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX	REMOTE CONTROL TS3 NETFLIX
027.100		759551840000		FERNBEDIENUNG TS5 *2	REMOTE CONTROL TS5 *2
027.100		759551803800		FERNBEDIENUNG TS4 NETFLIX *2	REMOTE CONTROL TS4 NETFLIX *2
028.000		720117145400		FERNBEDIENUNG TP EASY WEISS	REMOTE CONTROL TP EASY WHITE
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBINDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551790100		KARTON 42	CARTON 42
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOADED FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

42 VLE 8500 BL

BESTELL-NR. / ORDER NO.: MWD000 (MWD)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MWD000 *		42 VLE 8500 BL PRODUKTCODE MWD Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	42 VLE 8500 BL PRODUCT CODE MWD Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551812500		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551794400		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551802000		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30	SPEAKER 8R 10/15W 192x30
019.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY -LVDS 410MM
020.000	△	057D42-A15 *		LCD BMS 056D42-A04 KT Z9	LCD BMS 056D42-A04 KT Z9
020.001	△	052D42LG2 *		LCD LG LC420DUJ-SGE1	LCD LG LC420DUJ-SGE1
020.002	△	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	△	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
020.100	△	759551790300		T-CON MODUL (XVZ)	T-CON BOARD (XVZ)
021.000		759551713400		VERBINDUNGSKABEL IR-MODUL 400MM 6P	CABLE IR-BOARD 400MM 6P
022.000	△	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
023.000	△	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991225600	X	CHASSISMODUL KT (MRW)	CHASSIS BOARD KT (MRW)
027.000		759551806800		FERNBEDIENUNG TS3	REMOTE CONTROL TS3
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551744200		KARTON 42	CARTON 42
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Ersatzteilliste
Spare Parts List

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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

42 VLE 8510 BL

BESTELL-NR. / ORDER NO.: MYM000 (MYM)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MYM000 *		42 VLE 8510 BL PRODUKTCODE MYM Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	42 VLE 8510 BL PRODUCT CODE MYM Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551812500		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551794400		RUECKWAND SCHWARZ *1	BACK COVER BLACK *1
002.000		759551829000		RUECKWAND SCHWARZ *2	BACK COVER BLACK *2
003.000		759551802000		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30 *1	SPEAKER 8R 10/15W 192x30 *1
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30 *2	SPEAKER 8R 10/15W 192x30 *2
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY-LVDS 410MM
020.000	△	057D42-A15 *		LCD BMS 056D42-A04 KT Z9 *1	LCD BMS 056D42-A04 KT Z9 *1
020.000	△	057D42A15P *		LCD BMS 056D42A04P KT/Z9-CF *2	LCD BMS 056D42A04P KT/Z9-CF *2
020.001	△	052D42LG2 *		LCD LG LC420DUJ-SGE1 *1	LCD LG LC420DUJ-SGE1 *1
020.001	△	052D42LG2P *		LCD LC420DUJ-SGE1 FHD 2D PL *2	LCD LC420DUJ-SGE1 FHD 2D PL *2
020.002	△	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	△	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
020.100	△	759551790300		T-CON MODUL (XVZ) *1	T-CON BOARD (XVZ) *1
021.000		759551713400		KABEL 400MM 6P	CABLE 400MM 6P
021.100		759551827400		KABEL CHASSIS-NETZTEIL 350MM 14P	CABLE CHASSIS-POWER 350MM 14P
022.000	△	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
023.000	△	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991235100	X	CHASSISMODUL KT (MYM) *1	CHASSIS BOARD KT (MYM) *1
025.000	△	275991236400	X	CHASSISMODUL KT (J15) *2	CHASSIS BOARD KT (J15) *2
027.000		759551806800		FERNBEDIENUNG TS3	REMOTE CONTROL TS3
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBINDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551790100		KARTON 42	CARTON 42
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

2 / 2016

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

42 VLE 8510 SL

BESTELL-NR. / ORDER NO.: MYN000 (MYN)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MYN000 *		42 VLE 8510 SL PRODUKT CODE MYN Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	42 VLE 8510 SL PRODUCT CODE MYN Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551793700		GEH.- VORDERTEIL SILBER	FRONT CABINET SILVER
002.000		759551810500		RUECKWAND SILBER *1	BACK COVER SILVER *1
002.000		759551830900		RUECKWAND SILBER *2*3	BACK COVER SILVER *2*3
003.000		759551810600		GEH.- MITTELTEIL SILBER	CABINET MIDDLEPART SILVER
005.000		759551794000		STANDFUSS SILBER	STANDFOOT SILVER
005.100		759551808000		STANDFUSSSCHRAUBE 40X10	STANDFOOTScrew 40X10
005.200		759551811500		STANDFUSSHALTER LINKS SILBER	STANDFOOTHOLDER LEFT SILVER
005.300		759551811600		STANDFUSSHALTER RECHTS SILBER	STANDFOOTHOLDER RIGHT SILVER
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30 *1	SPEAKER 8R 10/15W 192x30 *1
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30*2*3	SPEAKER 8R 10/15W 192x30 *2*3
016.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W) *3	SUBWOOFER 40 BMS (10W) *3
019.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY -LVDS 410MM
020.000	△	057D42-A13 *		LCD BMS 056D42-A04 KT/CA-BA *1*3	LCD BMS 056D42-A04 KT/CA-BA *1*3
020.000	△	057D42A13P *		LCD BMS 056D42A04P KT/CA-BA *2	LCD BMS 056D42A04P KT/CA-BA *2
020.001	△	052D42LG2 *		LCD LG LC420DUJ-SGE1 *1*3	LCD LG LC420DUJ-SGE1 *1*3
020.001	△	052D42LG2P *		LCD LC420DUJ-SGE1 FHD 2D PL *2	LCD LC420DUJ-SGE1 FHD 2D PL *2
020.002	△	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	△	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
020.100	△	759551790300		T-CON MODUL (XVZ) *1*3	T-CON BOARD (XVZ) *1*3
022.000	△	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
022.100	△	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
022.200		759551827400		KABEL NETZTEIL-CHASSIS 350MM 14P	CABLE POWER-CHASSIS 350MM 14P
022.300		759551713400		KABEL 400MM 6P	CABLE 400MM 6P
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991235100	X	CHASSISMODUL KT (MYM) *1	CHASSIS BOARD KT (MYM) *1
025.000	△	275991236400	X	CHASSISMODUL KT (J15) *2	CHASSIS BOARD KT (J15) *2
025.000	△	275991246300	X	CHASSISMODUL KT (IU7) *3	CHASSIS BOARD KT (IU7) *3
027.000		759551807400		FERNBEDIENUNG TS4	REMOTE CONTROL TS4
028.000		720117145400		FERNBEDIENUNG TP EASY WEISS	REMOTE CONTROL TP EASY WHITE
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
031.100		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
031.200		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
031.300		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI-MODUL	WIFI BOARD
038.100		759551825700		KABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551790100		KARTON 42	CARTON 42
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Ersatzteilliste
Spare Parts List

10 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

42 VLE 8510 WL

BESTELL-NR. / ORDER NO.: MYP000 (MYP)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MYP000 *		42 VLE 8510 WL PRODUKT CODE MYP Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	42 VLE 8510 WL PRODUCT CODE MYP Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551800800		GEH.- VORDERTEIL WEISS	FRONT CABINET WHITE
002.000		759551829200		RUECKWAND WEISS	BACK COVER WHITE
003.000		759551801000		GEH.- MITTELTEIL WEISS	CABINET MIDDLEPART WHITE
005.000		759551801100		STANDFUSS WEISS	STANDFOOT WHITE
005.100		759551808000		STANDFUSSSCHRAUBE M4X10	STANDFOOTScrew M4X10
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30MM	SPEAKER 8R 10/15W 192x30MM
016.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY -LVDS 410MM
020.000	△	057D42A24C *		LCD BMS 056D42A04C KT/BC *1	LCD BMS 056D42A04C KT/BC *1
020.000	△	057D42-A24 *		LCD BMS 056D42-A04 KT/BC *2	LCD BMS 056D42-A04 KT/BC *2
020.000	△	057D42A24P *		LCD BMS 056D42A04P KT/BC *3	LCD BMS 056D42A04P KT/BC *3
020.001	△	052D42LG2C *		LCD LC420DUJ-SGE1 FHD *1	LCD LC420DUJ-SGE1 FHD *1
020.001	△	052D42LG2 *		LCD LG LC420DUJ-SGE1 *2	LCD LG LC420DUJ-SGE1 *2
020.001	△	052D42LG2P *		LCD LC420DUJ-SGE1 FHD 2D PL *3	LCD LC420DUJ-SGE1 FHD 2D PL *3
020.002	△	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	△	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
020.100	△	759551790300		T-CON MODUL (XVZ) *2	T-CON BOARD (XVZ) *2
020.100	△	759551839200		T-CON MODUL (XVZ) *3	T-CON BOARD (XVZ) *3
021.000		759551713400		KABEL 400MM 6P	CABLE 400MM 6P
021.100		759551827400		KABEL CHASSIS-NETZTEIL 350MM 14P	CABLE CHASSIS-POWER 350MM 14P
022.000	△	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
023.000	△	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991235900	X	CHASSISMODUL KT (MYP) *1	CHASSIS BOARD KT (MYP) *1
025.000	△	275991235100	X	CHASSISMODUL KT (MYM) *2	CHASSIS BOARD KT (MYM) *2
025.000	△	275991236400	X	CHASSISMODUL KT (J15) *3	CHASSIS BOARD KT (J15) *3
027.000		759551807400		FERNBEDIENUNG TS4	REMOTE CONTROL TS4
028.000		720117145400		FERNBEDIENUNG TP EASY WEISS	REMOTE CONTROL TP EASY WHITE
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBINDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551790100		KARTON 42	CARTON 42
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

9 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

42 VLE 8512 BL

BESTELL-NR. / ORDER NO.: PAW000 (PAW)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		PAW000 *		42 VLE 8512 BL PRODUKT CODE PAW Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	42 VLE 8512 BL PRODUCT CODE PAW Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551812500		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551829000		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551802000		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551799800		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30MM	SPEAKER 8R 10/15W 192x30MM
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
018.000		759551713400		KABEL 400MM 6P	CABLE 400MM 6P
019.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY -LVDS 410MM
020.000	△	057D42A15P *		LCD BMS 056D42A04P KT/Z9-CF	LCD BMS 056D42A04P KT/Z9-CF
020.001	△	052D42LG2P *		LCD LC420DUJ-SGE1 FHD 2D PL	LCD LC420DUJ-SGE1 FHD 2D PL
020.002	△	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	△	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
021.100		759551827400		KABEL CHASSIS-NETZTEIL 350MM 14P	CABLE CHASSIS-POWER 350MM 14P
022.000	△	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
023.000	△	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991236400	X	CHASSISMODUL KT (J15)	CHASSIS BOARD KT (J15)
027.000		759551806800		FERNBEDIENUNG TS3	REMOTE CONTROL TS3
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
029.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBINDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551790100		KARTON 42	CARTON 42
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOADED FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Ersatzteilliste
Spare Parts List

10 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

42 VLE 8520 BL

BESTELL-NR. / ORDER NO.: MWV000 (MWV)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MWV000 *		42 VLE 8520 BL PRODUKT CODE MWV Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	42 VLE 8520 BL PRODUCT CODE MWV Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551823000		GEH.-VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551794400		RUECKWAND SCHWARZ *1	BACK COVER BLACK *1
002.000		759551829000		RUECKWAND SCHWARZ *2	BACK COVER BLACK *2
003.000		759551802000		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551789800		STANDFUSS SILBER	STANDFOOT SILVER
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30 *1	SPEAKER 8R 10/15W 192x30 *1
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30 *2	SPEAKER 8R 10/15W 192x30 *2
019.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY -LVDS 410MM
020.000	△	057K42-A21 *		LCD BMS 056K42-A03 KT/Z5	LCD BMS 056K42-A03 KT/Z5
020.001	△	052K42LG1 *		LCD LGD LC420DUJ-SGK1 F50	LCD LGD LC420DUJ-SGK1 F50
020.002	△	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	△	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
020.100	△	759551790300		T-CON MODUL (XVZ)	T-CON BOARD (XVZ)
021.000		759551713400		KABEL 400MM 6P	CABLE 400MM 6P
021.100		759551827400		KABEL CHASSIS-NETZTEIL 350MM 14P	CABLE CHASSIS-POWER 350MM 14P
022.000	△	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
023.000	△	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991219700	X	CHASSISMODUL KT (NVL) *1	CHASSIS BOARD KT (NVL) *1
025.000	△	275991239500	X	CHASSISMODUL KT (IV6) *2	CHASSIS BOARD KT (IV6) *2
027.000		759551806800		FERNBEDIENUNG TS3 *1	REMOTE CONTROL TS3 *1
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX *2	REMOTE CONTROL TS3 NETFLIX *2
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBINDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551744200		KARTON 42 *1	CARTON 42 *1
090.000		759551790100		KARTON 42 *2	CARTON 42 *2
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOADED FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

42 VLE 8560 BL

BESTELL-NR. / ORDER NO.: MTY000 (MTY)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MTY000 *		42 VLE 8560 BL PRODUKTCODE MTY Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	42 VLE 8560 BL PRODUCT CODE MTY Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551812500		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551794400		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551802000		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30	SPEAKER 8R 10/15W 192x30
019.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY -LVDS 410MM
020.000	Δ	057D42-A15 *		LCD BMS-DISPLAY 056D42-A04	LCD BMS-DISPLAY 056D42-A04
020.001	Δ	052D42LG2 *		OPENCELL LGD LC420DUJ-SGE1	OPENCELL LGD LC420DUJ-SGE1
020.002	Δ	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	Δ	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
020.100	Δ	759551790300		T-CON MODUL (XVZ)	T-CON BOARD (XVZ)
021.000		759551713400		VERBINDUNGSKABEL IR-MODUL 400MM 6P	CABLE IR-BOARD 400MM 6P
022.000	Δ	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
023.000	Δ	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
024.000	Δ	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	Δ	275991225600	X	CHASSISMODUL KT (MRW)	CHASSIS BOARD KT (MRW)
027.000		759551806800		FERNBEDIENUNG TS3	REMOTE CONTROL TS3
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4PIN P=1MM L=120MM	FFC 4P P=1MM L=120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551744200		KARTON 42	CARTON 42
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOADED FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Ersatzteilliste
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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

42 VLE 8570 BL

BESTELL-NR. / ORDER NO.: MND000 (MND)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MND000 *		42 VLE 8570 BL PRODUKTCODE MND Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	42 VLE 8570 BL PRODUCT CODE MND Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551789600		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551794400		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551802000		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551789800		STANDFUSS SILBER	STANDFOOT SILVER
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30	SPEAKER 8R 10/15W 192x30
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY -LVDS 410MM
020.000	Δ	057K42-A05 *		LCD BMS-DISPLAY 056K42-A03	LCD BMS-DISPLAY 056K42-A03
020.001	Δ	052K42LG1 *		OPENCELL LGD LC420DUJ-SGK1	OPENCELL LGD LC420DUJ-SGK1
020.002	Δ	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	Δ	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
020.100	Δ	759551790300		T-CON MODUL (XVZ)	T-CON BOARD (XVZ)
021.000		759551713400		VERBINDUNGSKABEL IR 400MM 6 PIN	CABLE IR-BOARD 400MM 6 PIN
022.000	Δ	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
023.000	Δ	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
024.000	Δ	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	Δ	275991218800	X	CHASSISMODUL KT (F8A)	CHASSIS BOARD KT (F8A)
027.000		759551806800		FERNBEDIENUNG TS3	REMOTE CONTROL TS3
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4 PIN P=1MM L=120MM	FFC 4 PIN P=1MM L=120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551790100		KARTON 42	CARTON 42
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				Die Bedienungsanleitung können Sie über folgender Adresse abrufen: www.grundig.de/service/downloads	The instruction manual can be downloaded under following address: www.grundig.de/service/downloads

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

42 VLE 8570 SL

BESTELL-NR. / ORDER NO.: MNE000 (MNE)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MNE000 *		42 VLE 8570 SL PRODUKTCODE MNE Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	42 VLE 8570 SL PRODUCT CODE MNE Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551793700		GEH.- VORDERTEIL SILBER	FRONT CABINET SILVER
002.000		759551810500		RUECKWAND SILBER	BACK COVER SILVER
003.000		759551810600		GEH.- MITTELTEIL SILBER	CABINET MIDDLEPART SILVER
005.000		759551794000		STANDFUSS SILBER	STANDFOOT SILVER
005.100		759551808000		STANDFUSSSCHRAUBE M4X10	STANDFOOTSCREW M4X10
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30	SPEAKER 8R 10/15W 192x30
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY -LVDS 410MM
020.000	△	057K42-A06 *		LCD BMS-DISPLAY 056K42-A03	LCD BMS-DISPLAY 056K42-A03
020.001	△	052K42LG1 *		OPENCELL LGD LC420DUJ-SGK1	OPENCELL LGD LC420DUJ-SGK1
020.002	△	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	△	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
020.100	△	759551790300		T-CON MODUL (XVZ)	T-CON BOARD (XVZ)
021.000		759551713400		VERBINDUNGSKABEL IR-MOD. 400MM 6 PIN	CABLE IR-BOARD 400MM 6 PIN
022.000	△	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
023.000	△	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991218800	X	CHASSISMODUL KT (F8A)	CHASSIS BOARD KT (F8A)
027.000		759551807400		FERNBEDIENUNG TS4	REMOTE CONTROL TS4
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4 PIN P=1MM L=120MM	FFC 4 PIN P=1MM L=120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551790100		KARTON 42	CARTON 42
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				Die Bedienungsanleitung können Sie über folgender Adresse abrufen: www.grundig.de/service/downloads	The instruction manual can be downloaded under following address: www.grundig.de/service/downloads

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

42 VLE 8570 WL

BESTELL-NR. / ORDER NO.: MNF000 (MNF)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MNF000 *		42 VLE 8570 WL PRODUKTCODE MNF Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	42 VLE 8570 WL PRODUCT CODE MNF Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551800800		GEH.- VORDERTEIL WEISS	FRONT CABINET WHITE
002.000		759551811900		RUECKWAND WEISS	BACK COVER WHITE
003.000		759551801000		GEH.- MITTELTEIL WEISS	CABINET MIDDLEPART WHITE
005.000		759551801100		STANDFUSS WEISS	STANDFOOT WHITE
005.100		759551808000		STANDFUSSSCHRAUBE M4X10	STANDFOOTSCREW M4X10
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30	SPEAKER 8R 10/15W 192x30
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
018.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY -LVDS 410MM
020.000	△	057K42-A11 *		LCD BMS-DISPLAY 056K42-A03	LCD BMS-DISPLAY 056K42-A03
020.001	△	052K42LG1 *		OPENCELL LGD LC420DUJ-SGK1 42 FHD 50HZ	OPENCELL LGD LC420DUJ-SGK1 42 FHD 50HZ
020.002	△	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	△	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
020.100	△	759551790300		T-CON MODUL (XVZ)	T-CON BOARD (XVZ)
021.000		759551713400		VERBINDUNGSKABEL IR-MODUL 400MM 6P	CABLE IR-BOARD 400MM 6P
022.000	△	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
023.000	△	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991218800	X	CHASSISMODUL KT (F8A)	CHASSIS BOARD KT (F8A)
027.000		759551807400		FERNBEDIENUNG TS4	REMOTE CONTROL TS4
028.000		720117145400		FERNBEDIENUNG TP EASY WEISS	REMOTE CONTROL TP EASY WHITE
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4PIN P=1MM L=120MM	FFC 4P P=1MM L=120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551790100		KARTON 42	CARTON 42
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

49 VLE 810 BL

BESTELL-NR. / ORDER NO.: MPE000 (MPE)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MPE000 *		49 VLE 810 BL PRODUKTCODE MPE Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	49 VLE 810 BL PRODUCT CODE MPE Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551812600		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551811000		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551792800		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30	SPEAKER 8R 10/15W 192x30
019.000		759551600400		KABEL DISPLAY-LVDS 500 MM	CABLE DISPLAY-LVDS 500 MM
020.000	Δ	057D49-A17 *		LCD BMS-DISPLAY 056D49-A05	LCD BMS-DISPLAY 056D49-A05
020.001	Δ	052D49LG3 *		OPENCELL LC490DUY-SHA1 49FHD	OPENCELL LC490DUY-SHA1 49FHD
020.002	Δ	ZBC60600-AA *		LED BAR 49 6 LI A TIP ATHENA	LED BAR 49 6 LI A TIP ATHENA
020.003	Δ	ZBD60600-AA *		LED BAR 49 6 LI B TIP ATHENA	LED BAR 49 6 LI B TIP ATHENA
021.000		759551775100		KABEL 6 PIN 550 MM	CABLE 6 PIN 550 MM
022.000	Δ	759551805300		NETZKABEL 49 MIT NETZSCHALTER	POWER CORD 49 WITH POWER SWITCH
023.000	Δ	275990322100		NETZTEIL LIPS (ZJC)	POWER BOARD LIPS (ZJC)
024.000	Δ	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	Δ	275991225500	X	CHASSISMODUL KT (MRV)	CHASSIS BOARD KT (MRV)
027.000		759551806800		FERNBEDIENUNG TS3	REMOTE CONTROL TS3
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4PIN P=1MM L=120MM	FFC 4P P=1MM L=120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551792900		KARTON 49	CARTON 49
091.000		759551807100		POLSTER 4-TEILIG	CUSHION 4 PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Ersatzteilliste
Spare Parts List

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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

49 VLE 825 BL

BESTELL-NR. / ORDER NO.: PFN000 (PFN)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		PFN000 *		49 VLE 825 BL PRODUKTCODE PFN Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	49 VLE 825 BL PRODUCT CODE PFN Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551812600		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551811000		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551792800		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
006.000		759551852300		STANDFUSS ZWISCHENSTUECK	STANDFOOT MIDDLEPART
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30MM	SPEAKER 8R 10/15W 192x30MM
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551600400		KABEL DISPLAY-LVDS 500 MM	CABLE DISPLAY-LVDS 500 MM
020.000	Δ	057D49-A17 *		LCD BMS 056D49-A05 KT Z9	LCD BMS 056D49-A05 KT Z9
020.001	Δ	052D49LG3 *		LCD LG LC490DUY-SHA1 FHD	LCD LG LC490DUY-SHA1 FHD
020.002	Δ	ZBC60600-AA *		LED BAR 49 6 LI A TIP ATHENA	LED BAR 49 6 LI A TIP ATHENA
020.003	Δ	ZBD60600-AA *		LED BAR 49 6 LI B TIP ATHENA	LED BAR 49 6 LI B TIP ATHENA
021.000		759551775100		KABEL 6 PIN 550 MM	CABLE 6 PIN 550 MM
021.100		759551827300		KABEL CHASSIS-NETZTEIL 550MM 14P	CABLE CHASSIS-POWER 550MM 14P
021.200		759551624600		KABEL 6 PIN 650 MM	CABLE 6 PIN 650 MM
022.000	Δ	759551805300		NETZKABEL 49 MIT NETZSCHALTER	POWER CORD 49 WITH POWER SWITCH
023.000	Δ	275990322100		NETZTEIL LIPS (ZJC)	POWER BOARD LIPS (ZJC)
024.000	Δ	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	Δ	275991239700	X	CHASSISMODUL KT (IU9)	CHASSIS BOARD KT (IU9)
027.000		759551844400		FERNBEDIENUNG TS5-R5 NETFLIX	REMOTE CONTROL TS5-R5 NETFLIX
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBINDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551802100		KARTON 49	CARTON 49
091.000		759551807100		POLSTER 4-TEILIG	CUSHION 4 PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

1 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

49 VLE 880 BL

BESTELL-NR. / ORDER NO.: MJQ000 (MJQ)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MJQ000 *		49 VLE 880 BL PRODUKTCODE MJQ Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	49 VLE 880 BL PRODUCT CODE MJQ Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551792700		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551793200		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551792800		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30	SPEAKER 8R 10/15W 192x30
019.000		759551600400		KABEL DISPLAY-LVDS 500 MM	CABLE DISPLAY-LVDS 500 MM
020.000	Δ	057K49-A06 *		LCD BMS-DISPLAY 056K49-A04 *1	LCD BMS-DISPLAY 056K49-A04 *1
020.000	Δ	057K49-A18 *		LCD BMS-DISPLAY 056K49-A03 *2	LCD BMS-DISPLAY 056K49-A03 *2
020.001	Δ	052K49LG1 *		OPENCELL LGD LC490DUJ-SGK1 *1	OPENCELL LGD LC490DUJ-SGK1 *1
020.001	Δ	052K49LG2 *		OPENCELL LGD LC490DUJ-SGK3 *2	OPENCELL LGD LC490DUJ-SGK3 *2
020.002	Δ	ZBC60600-AA *		LED BAR 49 - 6 LI A TIP ATHENA	LED BAR 49 - 6 LI A TIP ATHENA
020.003	Δ	ZBD60600-AA *		LED BAR 49 - 6 LI B TIP ATHENA	LED BAR 49 - 6 LI B TIP ATHENA
020.100	Δ	759551793100		T-CON MODUL (XMA)*1	T-CON BOARD (XMA)*1
020.100	Δ	759551807000		T-CON MODUL (XME)*2	T-CON BOARD (XME)*2
021.000		759551775100		KABEL 6 PIN 550 MM	CABLE 6 PIN 550 MM
022.000	Δ	759551805300		NETZKABEL 49 MIT NETZSCHALTER	POWER CORD 49 WITH POWER SWITCH
023.000	Δ	275990322100		NETZTEIL LIPS (ZJC)	POWER BOARD LIPS (ZJC)
024.000	Δ	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	Δ	275991219800	X	CHASSISMODUL KT (NVM)*1	CHASSIS BOARD KT (NVM)*1
025.000	Δ	275991224200	X	CHASSISMODUL KT (MGP)*2	CHASSIS BOARD KT (MGP)*2
027.000		759551806800		FERNBEDIENUNG TS3	REMOTE CONTROL TS3
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4 PIN P=1MM L=120MM	FFC 4 PIN P=1MM L=120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551792900		KARTON 49	CARTON 49
091.000		759551807100		POLSTER 4-TEILIG	CUSHION 4 PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				Die Bedienungsanleitung können Sie über folgender Adresse abrufen: www.grundig.de/service/downloads	The instruction manual can be downloaded under following address: www.grundig.de/service/downloads

Ersatzteilliste
Spare Parts List

12 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

49 VLE 7520 BL

BESTELL-NR. / ORDER NO.: MPT000 (MPT)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MPT000 *		49 VLE 7520 BL PRODUKTCODE MPT Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	49 VLE 7520 BL PRODUCT CODE MPT Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551822900		GEH.-VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551811000		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551792800		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551696100		STANDFUSS SCHRAUBE SCHWARZ M4X10	STANDFOOTSCREW BLACK M4X10
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30MM	SPEAKER 8R 10/15W 192x30MM
019.000		759551600400		KABEL DISPLAY-LVDS 500 MM	CABLE DISPLAY-LVDS 500 MM
020.000	Δ	057D49-A16 *		LCD BMS 056D49-A05 KT/Z4	LCD BMS 056D49-A05 KT/Z4
020.001	Δ	052D49LG3 *		LCD LG LC490DUY-SHA1 FHD	LCD LG LC490DUY-SHA1 FHD
020.002	Δ	ZBC60600-AA *		LED BAR 49 6 LI A TIP ATHENA	LED BAR 49 6 LI A TIP ATHENA
020.003	Δ	ZBD60600-AA *		LED BAR 49 6 LI B TIP ATHENA	LED BAR 49 6 LI B TIP ATHENA
020.100	Δ	759551825800		T-CON MODUL (XMJ)	T-CON BOARD (XMJ)
021.000		759551775100		KABEL 6 PIN 550 MM	CABLE 6 PIN 550 MM
021.100		759551827300		KABEL CHASSIS-NETZTEIL 550MM 14P	CABLE CHASSIS-POWER 550MM 14P
022.000	Δ	759551805300		NETZKABEL 49 MIT NETZSCHALTER	POWER CORD 49 WITH POWER SWITCH
023.000	Δ	275990322100		NETZTEIL LIPS (ZJC)	POWER BOARD LIPS (ZJC)
024.000	Δ	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	Δ	275991225500	X	CHASSISMODUL KT (MRV) *1	CHASSIS BOARD KT (MRV) *1
025.000	Δ	275991243000	X	CHASSISMODUL KT (IT6) *2	CHASSIS BOARD KT (IT6) *2
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX	REMOTE CONTROL TS3 NETFLIX
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBUNDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551802100		KARTON 49	CARTON 49
091.000		759551807100		POLSTER 4-TEILIG	CUSHION 4 PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

12 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

49 VLE 8460 WP

BESTELL-NR. / ORDER NO.: MYX000 (MYX)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MYX000 *		49 VLE 8460 WP PRODUKTCODE MYX Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	49 VLE 8460 WP PRODUCT CODE MYX Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551801200		GEH.- VORDERTEIL WEISS	FRONT CABINET WHITE
002.000		759551812000		RUECKWAND WEISS	BACK COVER WHITE
003.000		759551801400		GEH.- MITTELTEIL WEISS	CABINET MIDDLEPART WHITE
005.000		759551801100		STANDFUSS WEISS	STANDFOOT WHITE
005.100		759551808000		STANDFUSSSCHRAUBE 40X10	STANDFOOTSCREW 40X10
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30 *1	SPEAKER 8R 10/15W 192x30 *1
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30*2*3	SPEAKER 8R 10/15W 192x30 *2*3
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551600400		KABEL DISPLAY-LVDS 500 MM	CABLE DISPLAY-LVDS 500 MM
020.000	△	057K49-A21 *		LCD BMS 056K49-A03 KT BC *1*2	LCD BMS 056K49-A03 KT BC *1*2
020.000	△	057K49-A66 *		LCD BMS 056K49-A39 KT/BC *3	LCD BMS 056K49-A39 KT/BC *3
020.001	△	052K49LG2 *		LCD LGD LC490DUJ-SGK3 F50 *1*2	LCD LGD LC490DUJ-SGK3 F50 *1*2
020.001	△	052K49LG4 *		LCD LC490DUY-SHP1 FHD 3D BMS *3	LCD LC490DUY-SHP1 FHD 3D BMS *3
020.002	△	ZBC60600-AA *		LED BAR 49 6 LI A TIP ATHENA	LED BAR 49 6 LI A TIP ATHENA
020.003	△	ZBD60600-AA *		LED BAR 49 6 LI B TIP ATHENA	LED BAR 49 6 LI B TIP ATHENA
020.100	△	759551807000		T-CON MODUL (XME) *1*2	T-CON BOARD (XME) *1*2
020.100	△	759551825800		T-CON MODUL (XMJ) *3	T-CON BOARD (XMJ) *3
021.000		759551775100		KABEL 6 PIN 550 MM	CABLE 6 PIN 550 MM
021.100		759551827300		KABEL CHASSIS-NETZTEIL 550MM 14P	CABLE CHASSIS-POWER 550MM 14P
022.000	△	759551805300		NETZKABEL 49 MIT NETZSCHALTER	POWER CORD 49 WITH POWER SWITCH
023.000	△	275990322100		NETZTEIL LIPS (ZJC)	POWER BOARD LIPS (ZJC)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991228400	X	CHASSISMODUL KT (MTQ) *1	CHASSIS BOARD KT (MTQ) *1
025.000	△	275991240300	X	CHASSISMODUL KT (J7Y) *2	CHASSIS BOARD KT (J7Y) *2
025.000	△	275991242900	X	CHASSISMODUL KT (JV9) *3	CHASSIS BOARD KT (JV9) *3
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX *1	REMOTE CONTROL TS3 NETFLIX *1
027.000		759551803800		FERNBEDIENUNG TS4 NETFLIX *2	REMOTE CONTROL TS4 NETFLIX *2
027.000		759551840000		FERNBEDIENUNG TS5 NETFLIX *3	REMOTE CONTROL TS5 NETFLIX *3
028.000		720117145400		FERNBEDIENUNG TP EASY WEISS	REMOTE CONTROL TP EASY WHITE
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBINDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551802100		KARTON 49	CARTON 49
091.000		759551807100		POLSTER 4-TEILIG	CUSHION 4 PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
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Ersatzteilliste
Spare Parts List

11 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

49 VLE 8500 BL

BESTELL-NR. / ORDER NO.: MWE000 (MWE)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MWE000 *		49 VLE 8500 BL PRODUKTCODE MWE Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	49 VLE 8500 BL PRODUCT CODE MWE Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551812600		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551811000		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551792800		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30 *1	SPEAKER 8R 10/15W 192x30 *1
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30 *2	SPEAKER 8R 10/15W 192x30 *2
019.000		759551600400		KABEL DISPLAY-LVDS 500 MM	CABLE DISPLAY-LVDS 500 MM
020.000	△	057D49-A17 *		LCD BMS 056D49-A05 KT Z9	LCD BMS 056D49-A05 KT Z9
020.001	△	052D49LG3 *		LCD LG LC490DUY-SHA1 FHD	LCD LG LC490DUY-SHA1 FHD
020.002	△	ZBC60600-AA *		LED BAR 49 6 LI A TIP ATHENA	LED BAR 49 6 LI A TIP ATHENA
020.003	△	ZBD60600-AA *		LED BAR 49 6 LI B TIP ATHENA	LED BAR 49 6 LI B TIP ATHENA
021.000		759551775100		KABEL 6 PIN 550 MM	CABLE 6 PIN 550 MM
021.100		759551827300		KABEL CHASSIS-NETZTEIL 550MM 14P	CABLE CHASSIS-POWER 550MM 14P
022.000	△	759551805300		NETZKABEL 49 MIT NETZSCHALTER	POWER CORD 49 WITH POWER SWITCH
023.000	△	275990322100		NETZTEIL LIPS (ZJC)	POWER BOARD LIPS (ZJC)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991225500	X	CHASSISMODUL KT (MRV) *1	CHASSIS BOARD KT (MRV) *1
025.000	△	275991243000	X	CHASSISMODUL KT (IT6) *2	CHASSIS BOARD KT (IT6) *2
027.000		759551806800		FERNBEDIENUNG TS3 *1	REMOTE CONTROL TS3 *1
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX *2	REMOTE CONTROL TS3 NETFLIX *2
027.100		759551844400		FERNBEDIENUNG TS5-R5 NETFLIX *2	REMOTE CONTROL TS5-R5 NETFLIX *2
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBINDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551792900		KARTON 49 *1	CARTON 49 *1
090.000		759551802100		KARTON 49 *2	CARTON 49 *2
091.000		759551807100		POLSTER 4-TEILIG	CUSHION 4 PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

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The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

10 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

49 VLE 8510 BL

BESTELL-NR. / ORDER NO.: MYQ000 (MYQ)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MYQ000 *		49 VLE 8510 BL PRODUKTCODE MYQ Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	49 VLE 8510 BL PRODUCT CODE MYQ Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551812600		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551811000		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551792800		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30 *1	SPEAKER 8R 10/15W 192x30 *1
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30 *2	SPEAKER 8R 10/15W 192x30 *2
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551600400		KABEL DISPLAY-LVDS 500 MM	CABLE DISPLAY-LVDS 500 MM
020.000	Δ	057D49-A17 *		LCD BMS 056D49-A05 KT Z9	LCD BMS 056D49-A05 KT Z9
020.001	Δ	052D49LG3 *		LCD LG LC490DUY-SHA1 FHD	LCD LG LC490DUY-SHA1 FHD
020.002	Δ	ZBC60600-AA *		LED BAR 49 6 LI A TIP ATHENA	LED BAR 49 6 LI A TIP ATHENA
020.003	Δ	ZBD60600-AA *		LED BAR 49 6 LI B TIP ATHENA	LED BAR 49 6 LI B TIP ATHENA
021.000		759551775100		KABEL 6 PIN 550 MM	CABLE 6 PIN 550 MM
021.100		759551827300		KABEL CHASSIS-NETZTEIL 550MM 14P	CABLE CHASSIS-POWER 550MM 14P
022.000	Δ	759551805300		NETZKABEL 49 MIT NETZSCHALTER	POWER CORD 49 WITH POWER SWITCH
023.000	Δ	275990322100		NETZTEIL LIPS (ZJC)	POWER BOARD LIPS (ZJC)
024.000	Δ	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	Δ	275991235000	X	CHASSISMODUL KT (MYQ) *1	CHASSIS BOARD KT (MYQ) *1
025.000	Δ	275991239700	X	CHASSISMODUL KT (IU9) *2	CHASSIS BOARD KT (IU9) *2
027.000		759551806800		FERNBEDIENUNG TS3 *1	REMOTE CONTROL TS3 *1
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX *2	REMOTE CONTROL TS3 NETFLIX *2
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBINDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551802100		KARTON 49	CARTON 49
091.000		759551807100		POLSTER 4-TEILIG	CUSHION 4 PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOADED FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Ersatzteilliste
Spare Parts List

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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

49 VLE 8510 SL

BESTELL-NR. / ORDER NO.: MYR000 (MYR)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MYR000 *		49 VLE 8510 SL PRODUKTCODE MYR Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	49 VLE 8510 SL PRODUCT CODE MYR Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551794100		GEH.- VORDERTEIL SILBER	FRONT CABINET SILVER
002.000		759551810900		RUECKWAND SILBER	BACK COVER SILVER
003.000		759551794300		GEH.- MITTELTEIL SILBER	CABINET MIDDLEPART SILVER
005.000		759551794000		STANDFUSS SILBER	STANDFOOT SILVER
005.100		759551808000		STANDFUSSSCHRAUBE M4X10	STANDFOOTSCREW M4X10
005.200		759551811500		STANDFUSSHALTER LINKS SILBER	STANDFOOTHOLDER LEFT SILVER
005.300		759551811600		STANDFUSSHALTER RECHTS SILBER	STANDFOOTHOLDER RIGHT SILVER
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30 *1	SPEAKER 8R 10/15W 192x30 *1
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30 *2	SPEAKER 8R 10/15W 192x30 *2
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551600400		KABEL DISPLAY-LVDS 500 MM	CABLE DISPLAY-LVDS 500 MM
020.000	Δ	057D49-A15 *		LCD BMS 056D49-A05 KT/CA-BA	LCD BMS 056D49-A05 KT/CA-BA
020.001	Δ	052D49LG3 *		LCD LG LC490DUY-SHA1 FHD	LCD LG LC490DUY-SHA1 FHD
020.002	Δ	ZBC60600-AA *		LED BAR 49 6 LI A TIP ATHENA	LED BAR 49 6 LI A TIP ATHENA
020.003	Δ	ZBD60600-AA *		LED BAR 49 6 LI B TIP ATHENA	LED BAR 49 6 LI B TIP ATHENA
020.100	Δ	759551825800		T-CON MODUL (XMJ)	T-CON BOARD (XMJ)
021.000		759551775100		KABEL 6 PIN 550 MM	CABLE 6 PIN 550 MM
021.100		759551827300		KABEL CHASSIS-NETZTEIL 550MM 14P	CABLE CHASSIS-POWER 550MM 14P
022.000	Δ	759551805300		NETZKABEL 49 MIT NETZSCHALTER	POWER CORD 49 WITH POWER SWITCH
023.000	Δ	275990322100		NETZTEIL LIPS (ZJC)	POWER BOARD LIPS (ZJC)
024.000	Δ	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	Δ	275991235000	X	CHASSISMODUL KT (MYQ) *1	CHASSIS BOARD KT (MYQ) *1
025.000	Δ	275991239700	X	CHASSISMODUL KT (IU9) *2	CHASSIS BOARD KT (IU9) *2
027.000		759551807400		FERNBEDIENUNG TS4	REMOTE CONTROL TS4
028.000		720117145400		FERNBEDIENUNG TP EASY WEISS	REMOTE CONTROL TP EASY WHITE
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBINDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551802100		KARTON 49	CARTON 49
091.000		759551807100		POLSTER 4-TEILIG	CUSHION 4 PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOADED FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

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The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

49 VLE 8510 WL

BESTELL-NR. / ORDER NO.: MYS000 (MYS)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MYS000 *		49 VLE 8510 WL PRODUKTCODE MYS Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	49 VLE 8510 WL PRODUCT CODE MYS Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551801200		GEH.- VORDERTEIL WEISS	FRONT CABINET WHITE
002.000		759551812000		RUECKWAND WEISS	BACK COVER WHITE
003.000		759551801400		GEH.- MITTELTEIL WEISS	CABINET MIDDLEPART WHITE
005.000		759551801100		STANDFUSS WEISS	STANDFOOT WHITE
005.100		759551808000		STANDFUSSSCHRAUBE M4X10	STANDFOOTSCREW M4X10
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30 *1	SPEAKER 8R 10/15W 192x30 *1
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30 *2	SPEAKER 8R 10/15W 192x30 *2
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551600400		KABEL DISPLAY-LVDS 500 MM	CABLE DISPLAY-LVDS 500 MM
020.000	△	057D49-A35 *		LCD BMS 056D49-A05 KT/BC	LCD BMS 056D49-A05 KT/BC
020.001	△	052D49LG3 *		LCD LG LC490DUY-SHA1 FHD	LCD LG LC490DUY-SHA1 FHD
020.002	△	ZBC60600-AA *		LED BAR 49 6 LI A TIP ATHENA	LED BAR 49 6 LI A TIP ATHENA
020.100	△	759551825800		T-CON MODUL (XMJ)	T-CON BOARD (XMJ)
021.000		759551775100		KABEL 6 PIN 550 MM	CABLE 6 PIN 550 MM
021.100		759551827300		KABEL CHASSIS-NETZTEIL 550MM 14P	CABLE CHASSIS-POWER 550MM 14P
022.000	△	759551805300		NETZKABEL 49 MIT NETZSCHALTER	POWER CORD 49 WITH POWER SWITCH
023.000	△	275990322100		NETZTEIL LIPS (ZJC)	POWER BOARD LIPS (ZJC)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991235000	X	CHASSISMODUL KT (MYQ) *1	CHASSIS BOARD KT (MYQ) *1
025.000	△	275991239700	X	CHASSISMODUL KT (IU9) *2	CHASSIS BOARD KT (IU9) *2
027.000		759551807400		FERNBEDIENUNG TS4	REMOTE CONTROL TS4
028.000		720117145400		FERNBEDIENUNG TP EASY WEISS	REMOTE CONTROL TP EASY WHITE
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBUNDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551802100		KARTON 49	CARTON 49
091.000		759551807100		POLSTER 4-TEILIG	CUSHION 4 PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOADED FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Ersatzteilliste
Spare Parts List

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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

49 VLE 8520 BL

BESTELL-NR. / ORDER NO.: MWW000 (MWW)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MWW000 *		49 VLE 8520 BL PRODUKTCODE MWW Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	49 VLE 8520 BL PRODUCT CODE MWW Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551822900		GEH.-VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551811000		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551792800		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551789800		STANDFUSS SILBER	STANDFOOT SILVER
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30 *1	SPEAKER 8R 10/15W 192x30 *1
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30 *2	SPEAKER 8R 10/15W 192x30 *2
019.000		759551600400		KABEL DISPLAY-LVDS 500 MM	CABLE DISPLAY-LVDS 500 MM
020.000	△	057K49-A31 *		LCD BMS 056K49-A03 KT/Z5 *1*3	LCD BMS 056K49-A03 KT/Z5 *1*3
020.000	△	057K49-A46 *		LCD BMS 056K49-A39 KT/Z5 *2	LCD BMS 056K49-A39 KT/Z5 *2
020.001	△	052D48SS5 *		LCD LSC480HN03-A02 0.5T F50 *1*3	LCD LSC480HN03-A02 0.5T F50 *1*3
020.001	△	052K49LG4 *		LCD LC490DUY-SHP1 FHD 3D BMS *2	LCD LC490DUY-SHP1 FHD 3D BMS *2
020.002	△	ZCA606 *		LED BAR 6LED 48 ARTEMIS SLED *1*3	LED BAR 6LED 48 ARTEMIS SLED *1*3
020.002	△	ZBC60600-AA *		LED BAR 49 6 LI A TIP ATHENA *2	LED BAR 49 6 LI A TIP ATHENA *2
020.003	△	ZBD60600-AA *		LED BAR 49 6 LI B TIP ATHENA *2	LED BAR 49 6 LI B TIP ATHENA *2
020.100	△	759551769300		T-CON MODUL (XQL) *1*3	T-CON BOARD (XQL) *1*3
020.100	△	759551825800		T-CON MODUL (XMJ) *2	T-CON BOARD (XMJ) *2
021.000		759551775100		KABEL 6 PIN 550 MM	CABLE 6 PIN 550 MM
021.100		759551827300		KABEL CHASSIS-NETZTEIL 550MM 14P	CABLE CHASSIS-POWER 550MM 14P
022.000	△	759551805300		NETZKABEL 49 MIT NETZSCHALTER	POWER CORD 49 WITH POWER SWITCH
023.000	△	275990322100		NETZTEIL LIPS (ZJC)	POWER BOARD LIPS (ZJC)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991224200	X	CHASSISMODUL KT (MGP) *1	CHASSIS BOARD KT (MGP) *1
025.000	△	275991241800	X	CHASSISMODUL KT (JU9) *2	CHASSIS BOARD KT (JU9) *2
025.000	△	275991239300	X	CHASSISMODUL KT (IP7) *3	CHASSIS BOARD KT (IP7) *3
027.000		759551806800		FERNBEDIENUNG TS3 *1	REMOTE CONTROL TS3 *1
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX *2*3	REMOTE CONTROL TS3 NETFLIX *2*3
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBUNDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551792900		KARTON 49 *1	CARTON 49 *1
090.000		759551802100		KARTON 49 *2*3	CARTON 49 *2*3
091.000		759551807100		POLSTER 4-TEILIG	CUSHION 4 PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOADED FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

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The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

49 VLE 8524 BL

BESTELL-NR. / ORDER NO.: MSX000 (MSX)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MSX000 *		49 VLE 8524 BL PRODUKTCODE MSX Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	49 VLE 8524 BL PRODUCT CODE MSX Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551792700		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551811000		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551792800		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30	SPEAKER 8R 10/15W 192x30
019.000		759551600400		KABEL DISPLAY-LVDS 500 MM	CABLE DISPLAY-LVDS 500 MM
020.000	△	057K49-A06 *		LCD BMS-DISPLAY 056K49-A04 *1	LCD BMS-DISPLAY 056K49-A04 *1
020.001	△	057K49-A18 *		LCD BMS-DISPLAY 056K49-A03 *2	LCD BMS-DISPLAY 056K49-A03 *2
020.002	△	052K49LG1 *		OPENCELL LC490DUJ-SGK1 FHD50 *1	OPENCELL LC490DUJ-SGK1 FHD50 *1
020.003	△	052K49LG2 *		OPENCELL LC490DUJ-SGK3 FHD50 *2	OPENCELL LC490DUJ-SGK3 FHD50 *2
020.004	△	ZBC60600-AA *		LED BAR 49 6 LI A TIP ATHENA	LED BAR 49 6 LI A TIP ATHENA
020.005	△	ZBD60600-AA *		LED BAR 49 6 LI B TIP ATHENA	LED BAR 49 6 LI B TIP ATHENA
020.100	△	759551793100		T-CON MODUL (XMA) *1	T-CON BOARD (XMA) *1
020.100	△	759551807000		T-CON MODUL (XME) *2	T-CON BOARD (XME) *2
021.000		759551775100		KABEL 6 PIN 550 MM	CABLE 6 PIN 550 MM
022.000	△	759551805300		NETZKABEL 49 MIT NETZSCHALTER	POWER CORD 49 WITH POWER SWITCH
023.000	△	275990322100		NETZTEIL LIPS (ZJC)	POWER BOARD LIPS (ZJC)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991219300	X	CHASSISMODUL KT (NVQ) *1	CHASSIS BOARD KT (NVQ) *1
025.000	△	275991225000	X	CHASSISMODUL KT (MGT) *2	CHASSIS BOARD KT (MGT) *2
027.000		759551806800		FERNBEDIENUNG TS3	REMOTE CONTROL TS3
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4PIN P=1MM L=120MM	FFC 4P P=1MM L=120MM
090.000		759551792900		KARTON 49	CARTON 49
091.000		759551807100		POLSTER 4-TEILIG	CUSHION 4 PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Ersatzteilliste
Spare Parts List

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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

49 VLE 8560 BL

BESTELL-NR. / ORDER NO.: MTZ000 (MTZ)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MTZ000 *		49 VLE 8560 BL PRODUKTCODE MTZ Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	49 VLE 8560 BL PRODUCT CODE MTZ Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551812600		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551811000		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551792800		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30	SPEAKER 8R 10/15W 192x30
019.000		759551600400		KABEL DISPLAY-LVDS 500 MM	CABLE DISPLAY-LVDS 500 MM
020.000	△	057D49-A17 *		LCD BMS-DISPLAY 056D49-A05	LCD BMS-DISPLAY 056D49-A05
020.001	△	052D49LG3 *		OPENCELL LC490DUY-SHA1 49FHD	OPENCELL LGD LC490DUY-SHA1 49FHD
020.002	△	ZBC60600-AA *		LED BAR 49 6 LI A TIP ATHENA	LED BAR 49 6 LI A TIP ATHENA
020.003	△	ZBD60600-AA *		LED BAR 49 6 LI B TIP ATHENA	LED BAR 49 6 LI B TIP ATHENA
021.000		759551775100		KABEL 6 PIN 550 MM	CABLE 6 PIN 550 MM
022.000	△	759551805300		NETZKABEL 49 MIT NETZSCHALTER	POWER CORD 49 WITH POWER SWITCH
023.000	△	275990322100		NETZTEIL LIPS (ZJC)	POWER BOARD LIPS (ZJC)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991225500	X	CHASSISMODUL KT (MRV)	CHASSIS BOARD KT (MRV)
027.000		759551806800		FERNBEDIENUNG TS3	REMOTE CONTROL TS3
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4PIN P=1MM L=120MM	FFC 4P P=1MM L=120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551792900		KARTON 49	CARTON 49
091.000		759551807100		POLSTER 4-TEILIG	CUSHION 4 PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

49 VLE 8570 BL

BESTELL-NR. / ORDER NO.: MNG000 (MNG)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MNG000 *		49 VLE 8570 BL PRODUKT CODE MNG Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	49 VLE 8570 BL PRODUCT CODE MNG Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551792700		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551793200		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551792800		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551789800		STANDFUSS SILBER	STANDFOOT SILVER
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30	SPEAKER 8R 10/15W 192x30
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551600400		KABEL DISPLAY-LVDS 500 MM	CABLE DISPLAY-LVDS 500 MM
020.000	△	057K49-A06 *		LCD BMS-DISPLAY 056K49-A04 *1	LCD BMS-DISPLAY 056K49-A04 *1
020.000	△	057K49-A18 *		LCD BMS-DISPLAY 056K49-A03 *2	LCD BMS-DISPLAY 056K49-A03 *2
020.001	△	052K49LG1 *		OPENCELL LGD LC490DUJ-SGK1 *1	OPENCELL LGD LC490DUJ-SGK1 *1
020.001	△	052K49LG2 *		OPENCELL LGD LC490DUJ-SGK3 *2	OPENCELL LGD LC490DUJ-SGK3 *2
020.002	△	ZBC60600-AA *		LED BAR 49 - 6 LI A TIP ATHENA	LED BAR 49 - 6 LI A TIP ATHENA
020.003	△	ZBD60600-AA *		LED BAR 49 - 6 LI B TIP ATHENA	LED BAR 49 - 6 LI B TIP ATHENA
020.100	△	759551793100		T-CON MODUL (XMA) *1	T-CON BOARD (XMA) *1
020.100	△	759551807000		T-CON MODUL (XME) *2	T-CON BOARD (XME) *2
021.000		759551775100		KABEL 6 PIN 550 MM	CABLE 6 PIN 550 MM
022.000	△	759551805300		NETZKABEL 49 MIT NETZSCHALTER	POWER CORD 49 WITH POWER SWITCH
023.000	△	275990322100		NETZTEIL LIPS (ZJC)	POWER BOARD LIPS (ZJC)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991219600	X	CHASSISMODUL KT (F8B) *1	CHASSIS BOARD KT (F8B) *1
025.000	△	275991225100	X	CHASSISMODUL KT (MHV) *2	CHASSIS BOARD KT (MHV) *2
027.000		759551806800		FERNBEDIENUNG TS3	REMOTE CONTROL TS3
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4 PIN P=1MM L=120MM	FFC 4 PIN P=1MM L=120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551802100		KARTON 49	CARTON 49
091.000		759551807100		POLSTER 4-TEILIG	CUSHION 4 PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				Die Bedienungsanleitung können Sie über folgender Adresse abrufen: www.grundig.de/service/downloads	The instruction manual can be downloaded under following address: www.grundig.de/service/downloads

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

49 VLE 8570 SL

BESTELL-NR. / ORDER NO.: MNH000 (MNH)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MNH000 *		49 VLE 8570 SL PRODUKT CODE MNH Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	49 VLE 8570 SL PRODUCT CODE MNH Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551794100		GEH.- VORDERTEIL SILBER	FRONT CABINET SILVER
002.000		759551810900		RUECKWAND SILBER	BACK COVER SILVER
003.000		759551794300		GEH.- MITTELTEIL SILBER	CABINET MIDDLEPART SILVER
005.000		759551794000		STANDFUSS SILBER	STANDFOOT SILVER
005.100		759551808000		STANDFUSSSCHRAUBE M4X10	STANDFOOTSCREW M4X10
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30	SPEAKER 8R 10/15W 192x30
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551600400		KABEL DISPLAY-LVDS 500 MM	CABLE DISPLAY-LVDS 500 MM
020.000	△	057K49-A10 *		LCD BMS-DISPLAY 056K49-A04*1	LCD BMS-DISPLAY 056K49-A04 *1
020.001	△	057K49-A20 *		LCD BMS-DISPLAY 056K49-A03*2	LCD BMS-DISPLAY 056K49-A03*2
020.002	△	052K49LG1 *		OPENCELL LGD LC490DUJ-SGK1*1	OPENCELL LGD LC490DUJ-SGK1*1
020.003	△	052K49LG2 *		OPENCELL LGD LC490DUJ-SGK3*2	OPENCELL LGD LC490DUJ-SGK3*2
020.004	△	ZBC60600-AA *		LED BAR 49 - 6 LI A TIP ATHENA	LED BAR 49 - 6 LI A TIP ATHENA
020.005	△	ZBD60600-AA *		LED BAR 49 - 6 LI B TIP ATHENA	LED BAR 49 - 6 LI B TIP ATHENA
020.100	△	759551793100		T-CON MODUL (XMA)*1	T-CON BOARD (XMA)*1
020.100	△	759551807000		T-CON MODUL (XME)*2	T-CON BOARD (XME)*2
021.000		759551775100		KABEL 6 PIN 550 MM	CABLE 6 PIN 550 MM
022.000	△	759551805300		NETZKABEL 49 MIT NETZSCHALTER	POWER CORD 49 WITH POWER SWITCH
023.000	△	275990322100		NETZTEIL LIPS (ZJC)	POWER BOARD LIPS (ZJC)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991219600	X	CHASSISMODUL KT (F8B)*1	CHASSIS BOARD KT (F8B)*1
025.000	△	275991225100	X	CHASSISMODUL KT (MHV)*2	CHASSIS BOARD KT (MHV)*2
027.000		759551807400		FERNBEDIENUNG TS4	REMOTE CONTROL TS4
028.000		720117145400		FERNBEDIENUNG TP EASY WEISS	REMOTE CONTROL TP EASY WHITE
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4 PIN P=1MM L=120MM	FFC 4 PIN P=1MM L=120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551802100		KARTON 49	CARTON 49
091.000		759551807100		POLSTER 4-TEILIG	CUSHION 4 PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BETRIEBUNGSANLEITUNG KOENNEN SIE IM INTERNET UNTER FOLGENDER ADRESSE ABRUFEN: WWW.GRUNDIG.DE MENU: DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOADED FROM THE INTERNET UNDER THE FOLLOWING ADDRESS: WWW.GRUNDIG.DE MENU: DOWNLOADS

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

49 VLE 8570 WL

BESTELL-NR. / ORDER NO.: MNJ000 (MNJ)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MNJ000 *		49 VLE 8570 WL PRODUKTCODE MNJ Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	49 VLE 8570 WL PRODUCT CODE MNJ Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551801200		GEH.- VORDERTEIL WEISS	FRONT CABINET WHITE
002.000		759551812000		RUECKWAND WEISS	BACK COVER WHITE
003.000		759551801400		GEH.- MITTELTEIL WEISS	CABINET MIDDLEPART WHITE
005.000		759551801100		STANDFUSS WEISS	STANDFOOT WHITE
005.100		759551808000		STANDFUSSSCHRAUBE M4X10	STANDFOOTSCREW M4X10
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30	SPEAKER 8R 10/15W 192x30
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551600400		KABEL DISPLAY-LVDS 500 MM	CABLE DISPLAY-LVDS 500 MM
020.000	Δ	057K49-A13 *		LCD BMS-DISPLAY 056K49-A04 *1	LCD BMS-DISPLAY 056K49-A04 *1
020.001	Δ	057K49-A21 *		LCD BMS-DISPLAY 056K49-A03 *2	LCD BMS-DISPLAY 056K49-A03 *2
020.002	Δ	052K49LG1 *		OPENCELL LC490DUJ-SGK1 FHD50 *1	OPENCELL LC490DUJ-SGK1 FHD50 *1
020.003	Δ	052K49LG2 *		OPENCELL LC490DUJ-SGK3 FHD50 *2	OPENCELL LC490DUJ-SGK3 FHD50 *2
020.004	Δ	ZBC60600-AA *		LED BAR 49 6 LI A TIP ATHENA	LED BAR 49 6 LI A TIP ATHENA
020.005	Δ	ZBD60600-AA *		LED BAR 49 6 LI B TIP ATHENA	LED BAR 49 6 LI B TIP ATHENA
020.100	Δ	759551793100		T-CON MODUL (XMA) *1	T-CON BOARD (XMA) *1
020.100	Δ	759551807000		T-CON MODUL (XME) *2	T-CON BOARD (XME) *2
021.000		759551775100		KABEL 6 PIN 550 MM	CABLE 6 PIN 550 MM
022.000	Δ	759551805300		NETZKABEL 49 MIT NETZSCHALTER	POWER CORD 49 WITH POWER SWITCH
023.000	Δ	275990322100		NETZTEIL LIPS (ZJC)	POWER BOARD LIPS (ZJC)
024.000	Δ	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	Δ	275991219600	X	CHASSISMODUL KT (F8B) *1	CHASSIS BOARD KT (F8B) *1
025.000	Δ	275991225100	X	CHASSISMODUL KT (MHV) *2	CHASSIS BOARD KT (MHV) *2
027.000		759551807400		FERNBEDIENUNG TS4	REMOTE CONTROL TS4
028.000		720117145400		FERNBEDIENUNG TP EASY WEISS	REMOTE CONTROL TP EASY WHITE
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPPAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P P=1MM L=120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551802100		KARTON 49	CARTON 49
091.000		759551807100		POLSTER 4-TEILIG	CUSHION 4 PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOADED FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Ersatzteilliste
Spare Parts List

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NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

55 VLE 825 BL

BESTELL-NR. / ORDER NO.: PFP000 (PFP)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		PFP000 *		55 VLE 825 BL PRODUKTCODE PFP Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	55 VLE 825 BL PRODUCT CODE PFP Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551800500		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551807200		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551830100		GEH.-MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
006.000		759551852300		STANDFUSS ZWISCHENSTUECK	STANDFOOT MIDDLEPART
015.000		759551798600		LAUTSPRECHER 8R 15/18W 182x30MM	SPEAKER 8R 15/18W 182x30MM
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
018.000		759551719100		KABEL LVDS 41 P 600MM	CABLE LVDS 41 P 600MM
019.000		759551622500		KABEL LVDS 51 P 600MM	CABLE LVDS 51 P 600MM
020.000	Δ	057D55-A40 *		LCD BMS 056D55-A14 KT/Z9-DA-Z8	LCD BMS 056D55-A14 KT/Z9-DA-Z8
020.001	Δ	052D55SS5 *		LCD LSC550HF02 FHD100Hz	LCD LSC550HF02 FHD100Hz
020.002	Δ	ZBJ60600-AB *		LED BAR 55 - 8 LI A TIP APOLLON	LED BAR 55 - 8 LI A TIP APOLLON
020.003	Δ	ZBK60600-AB *		LED BAR 55 - 8 LI B TIP APOLLON	LED BAR 55 - 8 LI B TIP APOLLON
020.004	Δ	ZBL60600-AB *		LED BAR 55 - 7 LI C TIP APOLLON	LED BAR 55 - 7 LI C TIP APOLLON
020.005	Δ	ZBM60600-AB *		LED BAR 55 - 7 LI D TIP APOLLON	LED BAR 55 - 7 LI D TIP APOLLON
020.100	Δ	759551830200		T-CON MODUL (XMP)	T-CON BOARD (XMP)
021.100		759551827200		KABEL CHASSIS-NETZTEIL 600MM 14P	CABLE CHASSIS-POWER 600MM 14P
022.000	Δ	759551805200		NETZKABEL 55 MIT NETZSCHALTER	POWER CORD 55WITH POWER SWITCH
023.000	Δ	275990322500		NETZTEIL (ZJG)	POWER SUPPLY (ZJG)
024.000	Δ	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	Δ	275991236300	X	CHASSISMODUL KT (IU6)	CHASSIS BOARD KT (IU6)
027.000		759551844400		FERNBEDIENUNG TS5-R5 NETFLIX	REMOTE CONTROL TS5-R5 NETFLIX
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPPAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551830600		FLACHBANDKABEL 4P 1MM 300MM	FFC 4P 1MM 300MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825900		VERBINDUNGSKABEL USB 6P 400MM	CABLE USB 6P 400MM
090.000		759551835000		KARTON 55	CARTON 55
091.000		759551798500		POLSTER 4-TEILIG	CUSHION 4-PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOADED FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

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The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

11 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

55 VLE 880 BL

BESTELL-NR. / ORDER NO.: MJR000 (MJR)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MJR000 *		55 VLE 880 BL PRODUKT CODE MJR Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	55 VLE 880 BL PRODUCT CODE MJR Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551800500		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551807200		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551807300		GEH.- MITTELTEIL SCHWARZ *1	CABINET MIDDLEPART BLACK *1
003.000		759551830100		GEH.- MITTELTEIL SCHWARZ *2	CABINET MIDDLEPART BLACK *2
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551798600		LAUTSPRECHER 8R 15/18W 182x30MM	SPEAKER 8R 15/18W 182x30MM
019.000		759551622500		KABEL LVDS 51 P 600MM	CABLE LVDS 51 P 600MM
020.000	△	057K55-A05 *		LCD BMS 056K55-A03 KT Z9-Z8-Z6	LCD BMS 056K55-A03 KT Z9-Z8-Z6
020.001	△	052K55SS2 *		LCD SS LSC550HJ05 3D F50	LCD SS LSC550HJ05 3D F50
020.002	△	ZBJ60600-AB *		LED BAR 55 - 8 LI A TIP APOLLON	LED BAR 55 - 8 LI A TIP APOLLON
020.003	△	ZBK60600-AB *		LED BAR 55 - 8 LI B TIP APOLLON	LED BAR 55 - 8 LI B TIP APOLLON
020.004	△	ZBL60600-AB *		LED BAR 55 - 7 LI C TIP APOLLON	LED BAR 55 - 7 LI C TIP APOLLON
020.005	△	ZBM60600-AB *		LED BAR 55 - 7 LI D TIP APOLLON	LED BAR 55 - 7 LI D TIP APOLLON
020.100	△	759551800600		T-CON MODUL (XMD)	T-CON BOARD (XMD)
021.100		759551827200		KABEL CHASSIS-NETZTEIL 600MM 14P	CABLE CHASSIS-POWER 600MM 14P
022.000	△	759551805200		NETZKABEL 55 MIT NETZSCHALTER	POWER CORD 55WITH POWER SWITCH
023.000	△	275990322500		NETZTEIL (ZJG)	POWER SUPPLY (ZJG)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991221000	X	CHASSISMODUL KT (NVR) *1	CHASSIS BOARD KT (NVR) *1
025.000	△	275991241900	X	CHASSISMODUL KT (IY1) *2	CHASSIS BOARD KT (IY1) *2
027.000		759551806800		FERNBEDIENUNG TS3 *1	REMOTE CONTROL TS3 *1
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX *2	REMOTE CONTROL TS3 NETFLIX *2
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551797300		IR/LED MODUL (ZMP)	IR/LED BOARD (ZMP)
032.000		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551798000		FLACHBANDKABEL 6P 1MM L=150MM	CABLE FFC 6P 1MM L=150MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825900		VERBINDUNGSKABEL USB 6P 400MM	CABLE USB 6P 400MM
090.000		759551798400		KARTON 55 *1	CARTON 55 *1
090.000		759551835000		KARTON 55 *2	CARTON 55 *2
091.000		759551798500		POLSTER 4-TEILIG	CUSHION 4-PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
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Ersatzteilliste
Spare Parts List

7 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

55 VLE 8460 WP

BESTELL-NR. / ORDER NO.: MYY000 (MYY)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MYY000 *		55 VLE 8460 WP PRODUKT CODE MYY Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	55 VLE 8460 WP PRODUCT CODE MYY Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551801600		GEH.- VORDERTEIL WEISS	FRONT CABINET WHITE
002.000		759551812100		RUECKWAND WEISS	BACK COVER WHITE
003.000		759551812200		GEH.- MITTELTEIL WEISS	CABINET MIDDLEPART WHITE
005.000		759551801100		STANDFUSS WEISS	STANDFOOT WHITE
005.100		759551808000		STANDFUSSSCHRAUBE M4X10	STANDFOOTSCREW M4X10
015.000		759551798600		LAUTSPRECHER 8R 15/18W 182x30MM	SPEAKER 8R 15/18W 182x30MM
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551622500		KABEL LVDS 51 P 600MM	CABLE LVDS 51 P 600MM
020.000	△	057K55-A09 *		LCD BMS 056K55-A03 KT BC	LCD BMS 056K55-A03 KT BC
020.001	△	052K55SS2 *		LCD SS LSC550HJ05 3D F50	LCD SS LSC550HJ05 3D F50
020.002	△	ZBJ60600-AB *		LED BAR 55 - 8 LI A TIP APOLLON	LED BAR 55 - 8 LI A TIP APOLLON
020.003	△	ZBK60600-AB *		LED BAR 55 - 8 LI B TIP APOLLON	LED BAR 55 - 8 LI B TIP APOLLON
020.004	△	ZBL60600-AB *		LED BAR 55 - 7 LI C TIP APOLLON	LED BAR 55 - 7 LI C TIP APOLLON
020.005	△	ZBM60600-AB *		LED BAR 55 - 7 LI D TIP APOLLON	LED BAR 55 - 7 LI D TIP APOLLON
020.100	△	759551800600		T-CON MODUL (XMD)	T-CON BOARD (XMD)
022.000	△	759551805200		NETZKABEL 55 MIT NETZSCHALTER	POWER CORD 55WITH POWER SWITCH
023.000	△	275990322500		NETZTEIL (ZJG)	POWER SUPPLY (ZJG)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991222800	X	CHASSISMODUL KT (FFL)	CHASSIS BOARD KT (FFL)
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX	REMOTE CONTROL TS3 NETFLIX
028.000		720117145400		FERNBEDIENUNG TP EASY WEISS	REMOTE CONTROL TP EASY WHITE
031.000		759551797300		IR/LED MODUL (ZMP)	IR/LED BOARD (ZMP)
032.000		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551798000		FLACHBANDKABEL 6P 1MM L=150MM	CABLE FFC 6P 1MM L=150MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
039.000		759551825900		VERBINDUNGSKABEL USB 6P 400MM	CABLE USB 6P 400MM
090.000		759551798400		KARTON 55	CARTON 55
091.000		759551798500		POLSTER 4-TEILIG	CUSHION 4-PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

1 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

55 VLE 8474 BL

BESTELL-NR. / ORDER NO.: MHW000 (MHW)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MHW000 *		55 VLE 8474 BL PRODUKTCODE MHW Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	55 VLE 8474 BL PRODUCT CODE MHW Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551800500		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551807200		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551807300		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ	STANDFOOT SCREW BLACK M4X12
015.000		759551798600		LAUTSPRECHER 8R 15W(N)/18W(M)	SPEAKER 8R 15W(N)/18W(M) 182x30MM
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551622500		KABEL LVDS 51 P 600MM	CABLE LVDS 51 P 600MM
020.000	△	057K55-A05 *		LCD BMS-DISPLAY 056K55-A03	LCD BMS-DISPLAY 056K55-A03
020.001	△	052K55SS2 *		OPENCELL SS LSC550HJ05 3D	OPENCELL SS LSC550HJ05 BMS
020.100	△	759551800600		T-CON MODUL (XMD)	T-CON BOARD (XMD)
022.000	△	759551805200		NETZKABEL 55 MIT NETZSCHALTER	POWER CORD 55 WITH POWER SWITCH
023.000	△	275990322500		NETZTEIL (ZJG)	POWER SUPPLY (ZJG)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991220900	X	CHASSISMODUL KT (NUX)	CHASSIS BOARD KT (NUX)
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX	REMOTE CONTROL TS3 NETFLIX
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551797300		IR/LED MODUL (ZMP)	IR/LED BOARD (ZMP)
032.000		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551798000		FLACHBANDKABEL 6 PIN P=1MM L=150MM	CABLE FFC 6 PIN P=1MM L=150MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551798400		KARTON 55	CARTON 55
091.000		759551798500		POLSTER 4-TEILIG	CUSHION 4-PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				Die Bedienungsanleitung können Sie über folgender Adresse abrufen: www.grundig.de/service/downloads	The instruction manual can be downloaded under following address: www.grundig.de/service/downloads

Ersatzteilliste
Spare Parts List

12 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

55 VLE 8510 BL

BESTELL-NR. / ORDER NO.: MYU000 (MYU)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MYU000 *		55 VLE 8510 BL PRODUKTCODE MYU Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	55 VLE 8510 BL PRODUCT CODE MYU Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551800500		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551807200		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551830100		GEH.-MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551798600		LAUTSPRECHER 8R 15/18W 182x30MM	SPEAKER 8R 15/18W 182x30MM
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
018.000		759551622500		KABEL LVDS 51 P 600MM	CABLE LVDS 51 P 600MM
019.000		759551719100		KABEL LVDS 41 P 600MM	CABLE LVDS 41 P 600MM
020.000	△	057D55-A40 *		LCD BMS 056D55-A14 KT/Z9-DA-Z8	LCD BMS 056D55-A14 KT/Z9-DA-Z8
020.001	△	052D55SS5 *		LCD LSC550HF02 FHD100Hz	LCD LSC550HF02 FHD100Hz
020.002	△	ZBJ60600-AB *		LED BAR 55 - 8 LI A TIP APOLLON	LED BAR 55 - 8 LI A TIP APOLLON
020.003	△	ZBK60600-AB *		LED BAR 55 - 8 LI B TIP APOLLON	LED BAR 55 - 8 LI B TIP APOLLON
020.004	△	ZBL60600-AB *		LED BAR 55 - 7 LI C TIP APOLLON	LED BAR 55 - 7 LI C TIP APOLLON
020.005	△	ZBM60600-AB *		LED BAR 55 - 7 LI D TIP APOLLON	LED BAR 55 - 7 LI D TIP APOLLON
020.100	△	759551830200		T-CON MODUL (XMP)	T-CON BOARD (XMP)
021.100		759551827200		KABEL CHASSIS-NETZTEIL 600MM 14P	CABLE CHASSIS-POWER 600MM 14P
022.000	△	759551805200		NETZKABEL 55 MIT NETZSCHALTER	POWER CORD 55 WITH POWER SWITCH
023.000	△	275990322500		NETZTEIL (ZJG)	POWER SUPPLY (ZJG)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991236600	X	CHASSISMODUL KT (IV1) *1	CHASSIS BOARD KT (IV1) *1
025.000	△	275991239800	X	CHASSISMODUL KT (MYU) *2	CHASSIS BOARD KT (MYU) *2
025.000	△	275991236300	X	CHASSISMODUL KT (IU6) *3	CHASSIS BOARD KT (IU6) *3
027.000		759551806800		FERNBEDIENUNG TS3 *1	REMOTE CONTROL TS3 *1
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX *2	REMOTE CONTROL TS3 NETFLIX *2
027.000		759551844400		FERNBEDIENUNG TS5-R5 NETFLIX *3	REMOTE CONTROL TS5-R5 NETFLIX *3
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551830600		FLACHBANDKABEL 4P 1MM 300MM	FFC 4P 1MM 300MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825900		VERBINDUNGSKABEL USB 6P 400MM	CABLE USB 6P 400MM
090.000		759551798400		KARTON 55	CARTON 55
091.000		759551798500		POLSTER 4-TEILIG	CUSHION 4-PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

2 / 2016

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

55 VLE 8510 SL

BESTELL-NR. / ORDER NO.: MYT000 (MYT)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MYT000 *		55 VLE 8510 SL PRODUKT CODE MYT Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	55 VLE 8510 SL PRODUCT CODE MYT Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551801500		GEH.- VORDERTEIL SILBER	FRONT CABINET SILVER
002.000		759551811300		RUECKWAND SILBER	BACK COVER SILVER
003.000		759551830800		GEH.- MITTELTEIL SILBER	CABINET MIDDLEPART SILVER
005.000		759551794000		STANDFUSS SILBER	STANDFOOT SILVER
005.100		759551808000		STANDFUSSSCHRAUBE 40X10	STANDFOOTSCREW 40X10
005.200		759551811500		STANDFUSSHALTER LINKS SILBER	STANDFOOTHOLDER LEFT SILVER
005.300		759551811600		STANDFUSSHALTER RECHTS SILBER	STANDFOOTHOLDER RIGHT SILVER
015.000		759551798600		LAUTSPRECHER 8R 15/18W 182x30MM	SPEAKER 8R 15/18W 182x30MM
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
018.000		759551622500		KABEL LVDS 51P 600MM	CABLE LVDS 51P 600MM
019.000		759551719100		KABEL LVDS 41P 600MM	CABLE LVDS 41P 600MM
020.000	Δ	057D55-A41 *		LCD BMS 056D55-A14 KT/BA	LCD BMS 056D55-A14 KT/BA
020.001	Δ	052D55SS5 *		LCD LSC550HF02 FHD100Hz	LCD LSC550HF02 FHD100Hz
020.002	Δ	ZBJ60600-AB *		LED BAR 55 - 8 LI A TIP APOLLON	LED BAR 55 - 8 LI A TIP APOLLON
020.003	Δ	ZBK60600-AB *		LED BAR 55 - 8 LI B TIP APOLLON	LED BAR 55 - 8 LI B TIP APOLLON
020.004	Δ	ZBL60600-AB *		LED BAR 55 - 7 LI C TIP APOLLON	LED BAR 55 - 7 LI C TIP APOLLON
020.005	Δ	ZBM60600-AB *		LED BAR 55 - 7 LI D TIP APOLLON	LED BAR 55 - 7 LI D TIP APOLLON
020.100	Δ	759551830200		T-CON MODUL (XMP)	T-CON BOARD (XMP)
022.000	Δ	275990322500		NETZTEIL (ZJG)	POWER SUPPLY (ZJG)
022.100	Δ	759551803600		NETZKABEL 120CM	POWER CORD 120CM
024.100	Δ	759551805200		NETZKABEL 55 MIT NETZSCHALTER	POWER CORD 55WITH POWER SWITCH
022.200	Δ	759551827200		KABEL NETZTEIL-CHASSIS 600MM 14P	CABLE POWER-CHASSIS 600MM 14P
024.000	Δ	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	Δ	275991236600	X	CHASSISMODUL KT (IV1) *1	CHASSIS BOARD KT (IV1) *1
025.000	Δ	275991239800	X	CHASSISMODUL KT (MYU) *2	CHASSIS BOARD KT (MYU) *2
025.000	Δ	275991236300	X	CHASSISMODUL KT (IU6) *3	CHASSIS BOARD KT (IU6) *3
027.000		759551807400		FERNBEDIENUNG TS4	REMOTE CONTROL TS4
028.000		720117145400		FERNBEDIENUNG TP EASY WEISS	REMOTE CONTROL TP EASY WHITE
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
031.100		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
031.200		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
031.300		759551830600		FLACHBANDKABEL 4P 1MM 300MM *1*2	FFC 4P 1MM 300MM *1*2
031.300		759551834900		FLACHBANDKABEL 4P 1MM 150MM *3	FFC 4P 1MM 150MM *3
038.000		759551790000		WIFI-MODUL	WIFI BOARD
038.100		759551825900		KABEL USB 6P 400MM	CABLE USB 6P 400MM
090.000		759551798400		KARTON 55	CARTON 55
091.000		759551798500		POLSTER 4-TEILIG	CUSHION 4-PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

12 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

55 VLE 8510 WL

BESTELL-NR. / ORDER NO.: MYV000 (MYV)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MYV000 *		55 VLE 8510 WL PRODUKT CODE MYV Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	55 VLE 8510 WL PRODUCT CODE MYV Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551801600		GEH.- VORDERTEIL WEISS	FRONT CABINET WHITE
002.000		759551812100		RUECKWAND WEISS	BACK COVER WHITE
003.000		759551830700		GEH.- MITTELTEIL WEISS	CABINET MIDDLEPART WHITE
005.000		759551801100		STANDFUSS WEISS	STANDFOOT WHITE
005.100		759551808000		STANDFUSSSCHRAUBE 40X10	STANDFOOTSCREW 40X10
015.000		759551798600		LAUTSPRECHER 8R 15/18W 182x30MM	SPEAKER 8R 15/18W 182x30MM
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
018.000		759551622500		KABEL LVDS 51 P 600MM	CABLE LVDS 51 P 600MM
019.000		759551719100		KABEL LVDS 41 P 600MM	CABLE LVDS 41 P 600MM
020.000	Δ	057D55-A42 *		LCD BMS 056D55-A14 KT/BC	LCD BMS 056D55-A14 KT/BC
020.001	Δ	052D55SS5 *		LCD LSC550HF02 FHD100Hz	LCD LSC550HF02 FHD100Hz
020.002	Δ	ZBJ60600-AB *		LED BAR 55 - 8 LI A TIP APOLLON	LED BAR 55 - 8 LI A TIP APOLLON
020.003	Δ	ZBK60600-AB *		LED BAR 55 - 8 LI B TIP APOLLON	LED BAR 55 - 8 LI B TIP APOLLON
020.004	Δ	ZBL60600-AB *		LED BAR 55 - 7 LI C TIP APOLLON	LED BAR 55 - 7 LI C TIP APOLLON
020.005	Δ	ZBM60600-AB *		LED BAR 55 - 7 LI D TIP APOLLON	LED BAR 55 - 7 LI D TIP APOLLON
020.100	Δ	759551830200		T-CON MODUL (XMP)	T-CON BOARD (XMP)
021.100		759551827200		KABEL CHASSIS-NETZTEIL 600MM 14P	CABLE CHASSIS-POWER 600MM 14P
022.000	Δ	759551805200		NETZKABEL 55 MIT NETZSCHALTER	POWER CORD 55WITH POWER SWITCH
023.000	Δ	275990322500		NETZTEIL (ZJG)	POWER SUPPLY (ZJG)
024.000	Δ	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	Δ	275991236600	X	CHASSISMODUL KT (IV1) *1	CHASSIS BOARD KT (IV1) *1
025.000	Δ	275991239800	X	CHASSISMODUL KT (MYU) *2	CHASSIS BOARD KT (MYU) *2
025.000	Δ	275991236300	X	CHASSISMODUL KT (IU6) *3	CHASSIS BOARD KT (IU6) *3
027.000		759551807400		FERNBEDIENUNG TS4	REMOTE CONTROL TS4
028.000		720117145400		FERNBEDIENUNG TP EASY WEISS	REMOTE CONTROL TP EASY WHITE
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551830600		FLACHBANDKABEL 4P 1MM 300MM *1*2	FFC 4P 1MM 300MM *1*2
034.000		759551834900		FLACHBANDKABEL 4P 1MM 150MM *3	FFC 4P 1MM 150MM *3
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825900		VERBINDUNGSKABEL USB 6P 400MM	CABLE USB 6P 400MM
090.000		759551798400		KARTON 55	CARTON 55
091.000		759551798500		POLSTER 4-TEILIG	CUSHION 4-PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

1 / 2016

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

55 VLE 8520 BL

BESTELL-NR. / ORDER NO.: MWY000 (MWY)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MWY000 *		55 VLE 8520 BL PRODUKTCODE MWY Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	55 VLE 8520 BL PRODUCT CODE MWY Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551822800		GEH.-VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551807200		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551807300		GEH.-MITTELTEIL SCHWARZ *1	CABINET MIDDLEPART BLACK *1
003.000		759551830100		GEH.-MITTELTEIL SCHWARZ *2*3	CABINET MIDDLEPART BLACK *2*3
005.000		759551789800		STANDFUSS SILBER	STANDFOOT SILVER
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
006.000		759551852300		STANDFUSS ZWISCHENSTUECK	STANDFOOT MIDDLEPART
015.000		759551798600		LAUTSPRECHER 8R 15/18W 182x30MM	SPEAKER 8R 15/18W 182x30MM
019.000		759551622500		KABEL LVDS 51 P 600MM	CABLE LVDS 51 P 600MM
020.000	△	057K55-A27 *		LCD BMS 056K55-A03 KT/Z5 *1*2	LCD BMS 056K55-A03 KT/Z5 *1*2
020.000	△	057K55-A81 *		LCD BMS 056K55-A43 KT/Z5 *3	LCD BMS 056K55-A43 KT/Z5 *3
020.001	△	052K55SS2 *		LCD SS LSC550HJ05 3D F50 *1*2	LCD SS LSC550HJ05 3D F50 *1*2
020.001	△	052K55SS7 *		LCD LSC550HJ05-G02 FHD 3D 50Hz *3	LCD LSC550HJ05-G02 FHD 3D 50Hz *3
020.002	△	ZBJ60600-AB *		LED BAR 55 - 8 LI A TIP APOLLON	LED BAR 55 - 8 LI A TIP APOLLON
020.003	△	ZBK60600-AB *		LED BAR 55 - 8 LI B TIP APOLLON	LED BAR 55 - 8 LI B TIP APOLLON
020.004	△	ZBL60600-AB *		LED BAR 55 - 7 LI C TIP APOLLON	LED BAR 55 - 7 LI C TIP APOLLON
020.005	△	ZBM60600-AB *		LED BAR 55 - 7 LI D TIP APOLLON	LED BAR 55 - 7 LI D TIP APOLLON
020.100	△	759551800600		T-CON MODUL (XMD)	T-CON BOARD (XMD)
021.100	△	759551827200		KABEL CHASSIS-NETZTEIL 600MM 14P	CABLE CHASSIS-POWER 600MM 14P
022.000	△	759551805200		NETZKABEL 55 MIT NETZSCHALTER	POWER CORD 55WITH POWER SWITCH
023.000	△	275990322500		NETZTEIL (ZJG)	POWER SUPPLY (ZJG)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991221000	X	CHASSISMODUL KT (NVR) *1	CHASSIS BOARD KT (NVR) *1
025.000	△	275991241900	X	CHASSISMODUL KT (IY1) *2	CHASSIS BOARD KT (IY1) *2
025.000	△	275991245400	X	CHASSISMODUL KT (K3Q) *3	CHASSIS BOARD KT (K3Q) *3
027.000		759551806800		FERNBEDIENUNG TS3 *1	REMOTE CONTROL TS3 *1
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX *2	REMOTE CONTROL TS3 NETFLIX *2
027.000		759551844400		FERNBEDIENUNG TS5-R5 NETFLIX *3	REMOTE CONTROL TS5-R5 NETFLIX *3
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551797300		IR/LED MODUL (ZMP)	IR/LED BOARD (ZMP)
032.000		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551798000		FLACHBANDKABEL 6P 1MM L=150MM	CABLE FFC 6P 1MM L=150MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825900		KABEL USB 6P 400MM	CABLE USB 6P 400MM
090.000		759551798400		KARTON 55 *1	CARTON 55 *1
090.000		759551835000		KARTON 55 *2*3	CARTON 55 *2*3
091.000		759551798500		POLSTER 4-TEILIG	CUSHION 4-PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOADED FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Ersatzteilliste
Spare Parts List

2 / 2016

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

55 VLE 8560 BP

BESTELL-NR. / ORDER NO.: MXY000 (MWY)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MXY000 *		55 VLE 8560 BP PRODUKTCODE MXY Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	55 VLE 8560 BP PRODUCT CODE MXY Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551800500		GEH.- VORDERTEIL SCHWARZ *1*2	FRONT CABINET BLACK *1*2
001.000		759551858700		GEH.-VORDERTEIL SCHWARZ *2	FRONT CABINET BLACK *2
002.000		759551807200		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551830100		GEH.-MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551793000		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
006.000		759551852300		STANDFUSS ZWISCHENSTUECK	STANDFOOT MIDDLEPART
015.000		759551798600		LAUTSPRECHER 8R 15/18W 182x30MM	SPEAKER 8R 15/18W 182x30MM
016.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W) *3	SUBWOOFER 40 BMS (10W) *3
018.000		759551622500		KABEL LVDS 51P 600MM	CABLE LVDS 51P 600MM
019.000		759551719100		KABEL LVDS 41P 600MM	CABLE LVDS 41P 600MM
020.000	△	057D55-A40 *		LCD BMS 056D55-A14 KT/Z9 *1*2	LCD BMS 056D55-A14 KT/Z9 *1*2
020.000	△	057D55-A89 *		LCD BMS 056D55-A45 KT/Z9-DA-Z8 *3	LCD BMS 056D55-A45 KT/Z9-DA-Z8 *3
020.001	△	052D55SS5 *		LCD LSC550HF02 FHD100Hz *1*2	LCD LSC550HF02 FHD100Hz *1*2
020.001	△	052D55SS8 *		LCD LSC550HF02-G02 FHD 2D 100Hz*3	LCD LSC550HF02-G02 FHD 2D 100Hz*3
020.002	△	ZBJ60600-AB *		LED BAR 55 - 8 LI A TIP APOLLON	LED BAR 55 - 8 LI A TIP APOLLON
020.003	△	ZBK60600-AB *		LED BAR 55 - 8 LI B TIP APOLLON	LED BAR 55 - 8 LI B TIP APOLLON
020.004	△	ZBL60600-AB *		LED BAR 55 - 7 LI C TIP APOLLON	LED BAR 55 - 7 LI C TIP APOLLON
020.005	△	ZBM60600-AB *		LED BAR 55 - 7 LI D TIP APOLLON	LED BAR 55 - 7 LI D TIP APOLLON
020.100	△	759551830200		T-CON MODUL (XMP)	T-CON BOARD (XMP)
022.000	△	275990322500		NETZTEIL (ZJG)	POWER SUPPLY (ZJG)
022.100	△	759551803600		NETZKABEL 120CM	POWER CORD 120CM
024.100	△	759551805200		NETZKABEL 55 MIT NETZSCHALTER	POWER CORD 55WITH POWER SWITCH
022.200		759551827200		KABEL NETZTEIL-CHASSIS 600MM 14P	CABLE POWER-CHASSIS 600MM 14P
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991236200	X	CHASSISMODUL KT (J81) *1	CHASSIS BOARD KT (J81) *1
025.000	△	275991240100	X	CHASSISMODUL KT (MXV) *2	CHASSIS BOARD KT (MXV) *2
025.000	△	275991246600	X	CHASSISMODUL KT (MZH) *3	CHASSIS BOARD KT (MZH) *3
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX *1*2	REMOTE CONTROL TS3 NETFLIX *1*2
027.000		759551844400		FERNBEDIENUNG TS5-R5 NETFLIX *3	REMOTE CONTROL TS5-R5 NETFLIX *3
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
031.100		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
031.200		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
031.300		759551830600		FLACHBANDKABEL 4P 1MM 300MM *1*2	FFC 4P 1MM 300MM *1*2
031.300		759551834900		FLACHBANDKABEL 4P 1MM 150MM *3	FFC 4P 1MM 150MM *3
038.000		759551790000		WIFI-MODUL	WIFI BOARD
038.100		759551825900		KABEL USB 6P 400MM	CABLE USB 6P 400MM
090.000		759551798400		KARTON 55	CARTON 55
091.000		759551798500		POLSTER 4-TEILIG	CUSHION 4-PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOADED FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

4 / 2016

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

55 VLE 8560 WP

BESTELL-NR. / ORDER NO.: MZG000 (MZG)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MZG000 *		55 VLE 8560 WP PRODUKTCODE MZG Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	55 VLE 8560 WP PRODUCT CODE MZG Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551801600		GEH.- VORDERTEIL WEISS *1	FRONT CABINET WHITE *1
001.000		759551864200		GEH.-VORDERTEIL WEISS *2	FRONT CABINET WHITE *2
002.000		759551812100		RUECKWAND WEISS	BACK COVER WHITE
003.000		759551830700		GEH.-MITTELTEIL WEISS	CABINET MIDDLEPART WHITE
005.000		759551801100		STANDFUSS WEISS	STANDFOOT WHITE
005.100		759551808000		STANDFUSSSCHRAUBE 40X10	STANDFOOTS CREW 40X10
006.100		759551856700		STANDFUSSHALTER LINKS WEISS	STANDFOOTHOLDER LEFT WHITE
006.200		759551862200		STANDFUSSHALTER RECHTS WEISS	STANDFOOTHOLDER RIGHT WHITE
015.000		759551798600		LAUTSPRECHER 8R 15/18W 182x30MM	SPEAKER 8R 15/18W 182x30MM
016.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
018.000		759551622500		KABEL LVDS 51P 600MM	CABLE LVDS 51P 600MM
019.000		759551719100		KABEL LVDS 41P 600MM	CABLE LVDS 41P 600MM
020.000	△	057D55-A42 *		LCD BMS 056D55-A14 KT/BC *1	LCD BMS 056D55-A14 KT/BC *1
020.000	△	057D55-A90 *		LCD BMS 056D55-A45 KT/BC *2	LCD BMS 056D55-A45 KT/BC *2
020.001	△	052D55SS5 *		LCD LSC550HF02 FHD100Hz *1	LCD LSC550HF02 FHD100Hz *1
020.001	△	052D55SS8 *		LCD LSC550HF02-G02 FHD 2D 100Hz*2	LCD LSC550HF02-G02 FHD 2D 100Hz*2
020.002	△	ZBJ60600-AB *		LED BAR 55 - 8 LI A TIP APOLLON	LED BAR 55 - 8 LI A TIP APOLLON
020.003	△	ZBK60600-AB *		LED BAR 55 - 8 LI B TIP APOLLON	LED BAR 55 - 8 LI B TIP APOLLON
020.004	△	ZBL60600-AB *		LED BAR 55 - 7 LI C TIP APOLLON	LED BAR 55 - 7 LI C TIP APOLLON
020.005	△	ZBM60600-AB *		LED BAR 55 - 7 LI D TIP APOLLON	LED BAR 55 - 7 LI D TIP APOLLON
020.100	△	759551830200		T-CON MODUL (XMP)	T-CON BOARD (XMP)
022.000	△	275990322500		NETZTEIL (ZJG)	POWER SUPPLY (ZJG)
022.100	△	759551805200		NETZKABEL 55 MIT NETZSCHALTER	POWER CORD 55WITH POWER SWITCH
022.200	△	759551827200		KABEL NETZTEIL-CHASSIS 60CM 14P	CABLE POWER-CHASSIS 60CM 14P
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991236200	X	CHASSISMODUL KT (J81) *1	CHASSIS BOARD KT (J81) *1
025.000	△	275991246600	X	CHASSISMODUL KT (MZH) *2	CHASSIS BOARD KT (MZH) *2
027.000		759551858100		FERNBEDIENUNG TS5-R6 NETFLIX *1	REMOTE CONTROL TS5-R6 NETFLIX *1
027.000		759551855900		FERNBEDIENUNG TS5-R5 NETFLIX *2	REMOTE CONTROL TS5-R5 NETFLIX *2
028.000		720117145400		FERNBEDIENUNG TP EASY WEISS	REMOTE CONTROL TP EASY WHITE
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
031.100		759551786600		IR-EMPPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
031.200		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
031.300		759551830600		FLACHBANDKABEL 4P 1MM 300MM *1	FFC 4P 1MM 300MM *1
031.300		759551834900		FLACHBANDKABEL 4P 1MM 150MM *2	FFC 4P 1MM 150MM *2
038.000	△	759551790000		WIFI-MODUL	WIFI BOARD
038.100		759551825900		KABEL USB 6P 400MM	CABLE USB 6P 400MM
090.000		759551798400		KARTON 55	CARTON 55
091.000		759551798500		POLSTER 4-TEILIG	CUSHION 4-PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOADED FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Ersatzteilliste
Spare Parts List

10 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

55 VLE 8570 BL

BESTELL-NR. / ORDER NO.: MNK000 (MNK)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MNK000 *		55 VLE 8570 BL PRODUKTCODE MNK Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	55 VLE 8570 BL PRODUCT CODE MNK Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551800500		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551807200		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551807300		GEH.- MITTELTEIL SCHWARZ *1	CABINET MIDDLEPART BLACK *1
003.000		759551830100		GEH.-MITTELTEIL SCHWARZ *2	CABINET MIDDLEPART BLACK *2
005.000		759551789800		STANDFUSS SILBER	STANDFOOT SILVER
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551798600		LAUTSPRECHER 8R 15/18W 182x30MM	SPEAKER 8R 15/18W 182x30MM
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551622500		KABEL LVDS 51 P 600MM	CABLE LVDS 51 P 600MM
020.000	△	057K55-A05 *		LCD BMS 056K55-A03 KT Z9-Z8-Z6	LCD BMS 056K55-A03 KT Z9-Z8-Z6
020.001	△	052K55SS2 *		LCD SS LSC550HJ05 3D F50	LCD SS LSC550HJ05 3D F50
020.002	△	ZBJ60600-AB *		LED BAR 55 - 8 LI A TIP APOLLON	LED BAR 55 - 8 LI A TIP APOLLON
020.003	△	ZBK60600-AB *		LED BAR 55 - 8 LI B TIP APOLLON	LED BAR 55 - 8 LI B TIP APOLLON
020.004	△	ZBL60600-AB *		LED BAR 55 - 7 LI C TIP APOLLON	LED BAR 55 - 7 LI C TIP APOLLON
020.005	△	ZBM60600-AB *		LED BAR 55 - 7 LI D TIP APOLLON	LED BAR 55 - 7 LI D TIP APOLLON
020.100	△	759551800600		T-CON MODUL (XMD)	T-CON BOARD (XMD)
021.100		759551827200		KABEL CHASSIS-NETZTEIL 600MM 14P	CABLE CHASSIS-POWER 600MM 14P
022.000	△	759551805200		NETZKABEL 55 MIT NETZSCHALTER	POWER CORD 55WITH POWER SWITCH
023.000	△	275990322500		NETZTEIL (ZJG)	POWER SUPPLY (ZJG)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991220900	X	CHASSISMODUL KT (NUX) *1	CHASSIS BOARD KT (NUX) *1
025.000	△	275991240900	X	CHASSISMODUL KT (IV2) *2	CHASSIS BOARD KT (IV2) *2
027.000		759551806800		FERNBEDIENUNG TS3 *1	REMOTE CONTROL TS3 *1
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX *2	REMOTE CONTROL TS3 NETFLIX *2
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551797300		IR/LED MODUL (ZMP)	IR/LED BOARD (ZMP)
032.000		759551786600		IR-EMPPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551798000		FLACHBANDKABEL 6P 1MM L=150MM	CABLE FFC 6P 1MM L=150MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825900		VERBINDUNGSKABEL USB 6P 400MM	CABLE USB 6P 400MM
090.000		759551798400		KARTON 55	CARTON 55
091.000		759551798500		POLSTER 4-TEILIG	CUSHION 4-PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
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Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

3 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

55 VLE 8570 SL

BESTELL-NR. / ORDER NO.: MNL000 (MNL)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MNL000 *		55 VLE 8570 SL PRODUKTCODE MNL Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	55 VLE 8570 SL PRODUCT CODE MNL Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551801500		GEH.- VORDERTEIL SILBER	FRONT CABINET SILVER
002.000		759551811300		RUECKWAND SILBER	BACK COVER SILVER
003.000		759551811400		GEH.- MITTELTEIL SILBER	CABINET MIDDLEPART SILVER
005.000		759551794000		STANDFUSS SILBER	STANDFOOT SILVER
005.100		759551808000		STANDFUSSSCHRAUBE M4X10	STANDFOOTSCREW M4X10
005.200		759551811500		STANDFUSSHALTERUNG LINKS SILBER	STANDFOOTHOLDER LEFT SILVER
005.300		759551811600		STANDFUSSHALTERUNG RECHTS SILBER	STANDFOOTHOLDER RIGHT SILVER
015.000		759551798600		LAUTSPRECHER 8R 15/18W 182x30MM	SPEAKER 8R 15/18W 182x30MM
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551622500		KABEL LVDS 51 P 600MM	CABLE LVDS 51 P 600MM
020.000	△	057K55-A06 *		LCD BMS-DISPLAY 056K55-A03	LCD BMS-DISPLAY 056K55-A03
020.001	△	052K55SS2 *		OPENCELL SS LSC550HJ05 3D FHD50	OPENCELL SS LSC550HJ05 3D FHD50
020.002	△	ZBJ60600-AB *		LED BAR 55 - 8 LI A TIP APOLLON	LED BAR 55 - 8 LI A TIP APOLLON
020.003	△	ZBK60600-AB *		LED BAR 55 - 8 LI B TIP APOLLON	LED BAR 55 - 8 LI B TIP APOLLON
020.004	△	ZBL60600-AB *		LED BAR 55 - 7 LI C TIP APOLLON	LED BAR 55 - 7 LI C TIP APOLLON
020.005	△	ZBM60600-AB *		LED BAR 55 - 7 LI D TIP APOLLON	LED BAR 55 - 7 LI D TIP APOLLON
020.100	△	759551800600		T-CON MODUL (XMD)	T-CON BOARD (XMD)
022.000	△	759551805200		NETZKABEL 55 MIT NETZSCHALTER	POWER CORD 55WITH POWER SWITCH
023.000	△	275990322500		NETZTEIL (ZJG)	POWER SUPPLY (ZJG)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991220900	X	CHASSISMODUL KT (NUX)	CHASSIS BOARD KT (NUX)
027.000		759551807400		FERNBEDIENUNG TS4	REMOTE CONTROL TS4
028.000		720117145400		FERNBEDIENUNG TP EASY WEISS	REMOTE CONTROL TP EASY WHITE
031.000		759551797300		IR/LED MODUL (ZMP)	IR/LED BOARD (ZMP)
032.000		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551798000		FLACHBANDKABEL 6P 1MM L=150MM	CABLE FFC 6P 1MM L=150MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551798400		KARTON 55	CARTON 55
091.000		759551798500		POLSTER 4-TEILIG	CUSHION 4-PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

3 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

55 VLE 8570 WL

BESTELL-NR. / ORDER NO.: MNM000 (MNM)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MNM000 *		55 VLE 8570 WL PRODUKTCODE MNM Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	55 VLE 8570 WL PRODUCT CODE MNM Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551801600		GEH.- VORDERTEIL WEISS	FRONT CABINET WHITE
002.000		759551812100		RUECKWAND WEISS	BACK COVER WHITE
003.000		759551812200		GEH.- MITTELTEIL WEISS	CABINET MIDDLEPART WHITE
005.000		759551801100		STANDFUSS WEISS	STANDFOOT WHITE
005.100		759551808000		STANDFUSSSCHRAUBE M4X10	STANDFOOTSCREW M4X10
015.000		759551798600		LAUTSPRECHER 8R 15/18W 182x30MM	SPEAKER 8R 15/18W 182x30MM
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551622500		KABEL LVDS 51 P 600MM	CABLE LVDS 51 P 600MM
020.000	△	057K55-A09 *		LCD BMS-DISPLAY 056K55-A03	LCD BMS-DISPLAY 056K55-A03
020.001	△	052K55SS2 *		OPENCELL SS LSC550HJ05 3D FHD50	OPENCELL SS LSC550HJ05 3D FHD50
020.002	△	ZBJ60600-AB *		LED BAR 55 - 8 LI A TIP APOLLON	LED BAR 55 - 8 LI A TIP APOLLON
020.003	△	ZBK60600-AB *		LED BAR 55 - 8 LI B TIP APOLLON	LED BAR 55 - 8 LI B TIP APOLLON
020.004	△	ZBL60600-AB *		LED BAR 55 - 7 LI C TIP APOLLON	LED BAR 55 - 7 LI C TIP APOLLON
020.005	△	ZBM60600-AB *		LED BAR 55 - 7 LI D TIP APOLLON	LED BAR 55 - 7 LI D TIP APOLLON
020.100	△	759551800600		T-CON MODUL (XMD)	T-CON BOARD (XMD)
022.000	△	759551805200		NETZKABEL 55 MIT NETZSCHALTER	POWER CORD 55WITH POWER SWITCH
023.000	△	275990322500		NETZTEIL (ZJG)	POWER SUPPLY (ZJG)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991220900	X	CHASSISMODUL KT (NUX)	CHASSIS BOARD KT (NUX)
027.000		759551807400		FERNBEDIENUNG TS4	REMOTE CONTROL TS4
028.000		720117145400		FERNBEDIENUNG TP EASY WEISS	REMOTE CONTROL TP EASY WHITE
031.000		759551797300		IR/LED MODUL (ZMP)	IR/LED BOARD (ZMP)
032.000		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551798000		FLACHBANDKABEL 6P 1MM L=150MM	CABLE FFC 6P 1MM L=150MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551798400		KARTON 55	CARTON 55
091.000		759551798500		POLSTER 4-TEILIG	CUSHION 4-PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

12 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

Rome 42 CLE 8560 BP

BESTELL-NR. / ORDER NO.: MTP000 (MTP)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MTP000 *		Rome 42 CLE 8560 BP PRODUKTCODE MTP Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	Rome 42 CLE 8560 BP PRODUCT CODE MTP Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551789600		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551794400		RUECKWAND SCHWARZ *1	BACK COVER BLACK *1
002.000		759551829000		RUECKWAND SCHWARZ *2	BACK COVER BLACK *2
003.000		759551802000		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551794600		STANDFUSS CHROM	STANDFOOT CHROME
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
006.000		759551852300		STANDFUSS ZWISCHENSTUECK	STANDFOOT MIDDLEPART
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30 *1	SPEAKER 8R 10/15W 192x30 *1
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30 *2	SPEAKER 8R 10/15W 192x30 *2
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY -LVDS 410MM
020.000	△	057K42-A05 *		LCD BMS 056K42-A03 KT Z6-Z8-Z9	LCD BMS 056K42-A03 KT Z6-Z8-Z9
020.001	△	052K42LG1 *		LCD LGD LC420DUJ-SGK1 F50	LCD LGD LC420DUJ-SGK1 F50
020.002	△	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	△	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
020.100	△	759551790300		T-CON MODUL (XVZ)	T-CON BOARD (XVZ)
021.000		759551713400		KABEL 400MM 6P	CABLE 400MM 6P
021.100		759551827400		KABEL CHASSIS-NETZTEIL 350MM 14P	CABLE CHASSIS-POWER 350MM 14P
022.000	△	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
023.000	△	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991221300	X	CHASSISMODUL KT (FEP) *1	CHASSIS BOARD KT (FEP) *1
025.000	△	275991240200	X	CHASSISMODUL KT (J5B) *2	CHASSIS BOARD KT (J5B) *2
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX *1	REMOTE CONTROL TS3 NETFLIX *1
027.000		759551844400		FERNBEDIENUNG TS5-R5 NETFLIX *2	REMOTE CONTROL TS5-R5 NETFLIX *2
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBINDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551790100		KARTON 42	CARTON 42
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

2 / 2016

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

Rome 49 CLE 8560 BP

BESTELL-NR. / ORDER NO.: MTQ000 (MTQ)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MTQ000 *		Rome 49 CLE 8560 BP PRODUKTCODE MTQ Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	Rome 49 CLE 8560 BP PRODUCT CODE MTQ Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551792700		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551811000		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551792800		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551794600		STANDFUSS CHROM	STANDFOOT CHROME
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
006.000		759551852300		STANDFUSS ZWISCHENSTUECK	STANDFOOT MIDDLEPART
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30 *1	SPEAKER 8R 10/15W 192x30 *1
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30 *2	SPEAKER 8R 10/15W 192x30 *2
016.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W) *2	SUBWOOFER 40 BMS (10W) *2
019.000		759551600400		KABEL DISPLAY-LVDS 500MM	CABLE DISPLAY-LVDS 500MM
020.000	△	057K49-A18 *		LCD BMS 056K49-A03 KT Z6-Z8-Z9 *1	LCD BMS 056K49-A03 KT Z6-Z8-Z9 *1
020.000	△	057K49-A53 *		LCD BMS 056K49-A39 KT/Z6-Z8-Z9 *2	LCD BMS 056K49-A39 KT/Z6-Z8-Z9 *2
020.001	△	052K49LG2 *		LCD LGD LC490DUJ-SGK3 F50 *1	LCD LGD LC490DUJ-SGK3 F50 *1
020.001	△	052K49LG4 *		LCD LC490DUY-SHP1 FHD 3D BMS *2	LCD LC490DUY-SHP1 FHD 3D BMS *2
020.002	△	ZBC60600-AA *		LED BAR 49 6 LI A TIP ATHENA	LED BAR 49 6 LI A TIP ATHENA
020.003	△	ZBD60600-AA *		LED BAR 49 6 LI B TIP ATHENA	LED BAR 49 6 LI B TIP ATHENA
020.100	△	759551807000		T-CON MODUL (XME) *1	T-CON BOARD (XME) *1
020.100	△	759551825800		T-CON MODUL (XMJ) *2	T-CON BOARD (XMJ) *2
022.000	△	275990322100		NETZTEIL LIPS (ZJC)	POWER BOARD LIPS (ZJC)
022.100	△	759551803600		NETZKABEL 120CM	POWER CORD 120CM
024.100	△	759551805300		NETZKABEL 49 MIT NETZSCHALTER	POWER CORD 49 WITH POWER SWITCH
022.200		759551827300		KABEL NETZTEIL-CHASSIS 550MM 14P	CABLE POWER-CHASSIS 550MM 14P
022.300		759551775100		KABEL 6P 550MM	CABLE 6P 550MM
022.400		759551624600		KABEL 6P 650MM	CABLE 6P 650MM
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991228400	X	CHASSISMODUL KT (MTQ) *1	CHASSIS BOARD KT (MTQ) *1
025.000	△	275991242900	X	CHASSISMODUL KT (JV9) *2	CHASSIS BOARD KT (JV9) *2
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX *1	REMOTE CONTROL TS3 NETFLIX *1
027.000		759551844400		FERNBEDIENUNG TS5-R5 NETFLIX *2	REMOTE CONTROL TS5-R5 NETFLIX *2
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
031.100		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
031.200		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
031.300		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		KABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551802100		KARTON 49	CARTON 49
091.000		759551807100		POLSTER 4-TEILIG	CUSHION 4 PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

4 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

Rome 55 CLE 8560 BP

BESTELL-NR. / ORDER NO.: MTR000 (MTR)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MTR000 *		Rome 55 CLE 8560 BP PRODUKTCODE MTR Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	Rome 55 CLE 8560 BP PRODUCT CODE MTR Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551800500		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551807200		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551807300		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551794600		STANDFUSS CHROM	STANDFOOT CHROME
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551798600		LAUTSPRECHER 8R 15/18W 182x30MM	SPEAKER 8R 15/18W 182x30MM
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551622500		KABEL LVDS 51 P 600MM	CABLE LVDS 51 P 600MM
020.000	△	057K55-A05 *		LCD BMS 056K55-A03 KT Z9-Z8-Z6	LCD BMS 056K55-A03 KT Z9-Z8-Z6
020.001	△	052K55SS2 *		LCD SS LSC550HJ05 3D F50	LCD SS LSC550HJ05 3D F50
020.002	△	ZBJ60600-AB *		LED BAR 55 - 8 LI A TIP APOLLON	LED BAR 55 - 8 LI A TIP APOLLON
020.003	△	ZBK60600-AB *		LED BAR 55 - 8 LI B TIP APOLLON	LED BAR 55 - 8 LI B TIP APOLLON
020.004	△	ZBL60600-AB *		LED BAR 55 - 7 LI C TIP APOLLON	LED BAR 55 - 7 LI C TIP APOLLON
020.005	△	ZBM60600-AB *		LED BAR 55 - 7 LI D TIP APOLLON	LED BAR 55 - 7 LI D TIP APOLLON
020.100		759551800600		T-CON MODUL (XMD)	T-CON BOARD (XMD)
022.000		759551805200		NETZKABEL 55 MIT NETZSCHALTER	POWER CORD 55WITH POWER SWITCH
023.000		275990322500		NETZTEIL (ZJG)	POWER SUPPLY (ZJG)
024.000		759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991222600	X	CHASSISMODUL KT (FFL)	CHASSIS BOARD KT (FFL)
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX	REMOTE CONTROL TS3 NETFLIX
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551797300		IR/LED MODUL (ZMP)	IR/LED BOARD (ZMP)
032.000		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551798000		FLACHBANDKABEL 6P 1MM L=150MM	CABLE FFC 6P 1MM L=150MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551798400		KARTON 55	CARTON 55
091.000		759551798500		POLSTER 4-TEILIG	CUSHION 4-PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Ersatzteilliste
Spare Parts List

3 / 2016

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

Rome 55 CLE 8565 BP

BESTELL-NR. / ORDER NO.: MZH000 (MZH)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MZH000 *		Rome 55 CLE 8565 BP PRODUKTCODE MZH Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	Rome 55 CLE 8565 BP PRODUCT CODE MZH Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551800500		GEH.- VORDERTEIL SCHWARZ *1*2	FRONT CABINET BLACK *1*2
001.000		759551858700		GEH.-VORDERTEIL SCHWARZ *3	FRONT CABINET BLACK *3
002.000		759551807200		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551830100		GEH.-MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551794600		STANDFUSS CHROM	STANDFOOT CHROME
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
006.000		759551852300		STANDFUSS ZWISCHENSTUECK	STANDFOOT MIDDLEPART
015.000		759551798600		LAUTSPRECHER 8R 15/18W 182x30MM	SPEAKER 8R 15/18W 182x30MM
016.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
018.000		759551622500		KABEL LVDS 51P 600MM	CABLE LVDS 51P 600MM
019.000		759551719100		KABEL LVDS 41P 600MM	CABLE LVDS 41P 600MM
020.000	△	057D55-A40 *		LCD BMS 056D55-A14 *1*2	LCD BMS 056D55-A14 *1*2
020.000	△	057D55-A89 *		LCD BMS 056D55-A45 *3	LCD BMS 056D55-A45 *3
020.001	△	052D55SS5 *		LCD LSC550HF02 FHD100Hz *1*2	LCD LSC550HF02 FHD100Hz *1*2
020.001	△	052D55SS8 *		LCD LSC550HF02-G02 FHD100Hz *3	LCD LSC550HF02-G02 FHD100Hz *3
020.002	△	ZBJ60600-AB *		LED BAR 55 - 8 LI A TIP APOLLON	LED BAR 55 - 8 LI A TIP APOLLON
020.003	△	ZBK60600-AB *		LED BAR 55 - 8 LI B TIP APOLLON	LED BAR 55 - 8 LI B TIP APOLLON
020.004	△	ZBL60600-AB *		LED BAR 55 - 7 LI C TIP APOLLON	LED BAR 55 - 7 LI C TIP APOLLON
020.005	△	ZBM60600-AB *		LED BAR 55 - 7 LI D TIP APOLLON	LED BAR 55 - 7 LI D TIP APOLLON
020.100		759551830200		T-CON MODUL (XMP)	T-CON BOARD (XMP)
022.000	△	275990322500		NETZTEIL (ZJG)	POWER SUPPLY (ZJG)
022.100	△	759551803600		NETZKABEL 120CM	POWER CORD 120CM
022.101	△	759551805200		NETZKABEL 55 MIT NETZSCHALTER	POWER CORD 55WITH POWER SWITCH
022.200		759551827200		KABEL NETZTEIL-CHASSIS 600MM 14P	CABLE POWER-CHASSIS 600MM 14P
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991236200	X	CHASSISMODUL KT (J81) *1	CHASSIS BOARD KT (J81) *1
025.000	△	275991240100	X	CHASSISMODUL KT (MXY) *2	CHASSIS BOARD KT (MXY) *2
025.000	△	275991246600	X	CHASSISMODUL KT (MZH) *3	CHASSIS BOARD KT (MZH) *3
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX *1*2	REMOTE CONTROL TS3 NETFLIX *1*2
027.000		759551844400		FERNBEDIENUNG TS3-R5 NETFLIX *3	REMOTE CONTROL TS3-R5 NETFLIX *3
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
031.100		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
031.200		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
031.300		759551830600		FLACHBANDKABEL 4P 1MM 300MM *1*2	FFC 4P 1MM 300MM *1*2
031.300		759551834900		FLACHBANDKABEL 4P 1MM 150MM *3	FFC 4P 1MM 150MM *3
038.000		759551790000		WIFI-MODUL	WIFI BOARD
038.100		759551825900		KABEL USB 6P 400MM	CABLE USB 6P 400MM
090.000		759551798400		KARTON 55	CARTON 55
091.000		759551798500		POLSTER 4-TEILIG	CUSHION 4-PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

6 / 2016

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

Salzburg 55 CLE 8555 BL

BESTELL-NR. / ORDER NO.: MYL000 (MYL)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MYL000 *		Salzburg 55 CLE 8555 BL PRODUKTCODE MYL Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	Salzburg 55 CLE 8555 BL PRODUCT CODE MYL Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551800500		GEH.-VORDERTEIL SCHWARZ *1	FRONT CABINET BLACK *1
001.000		759551858700		GEH.-VORDERTEIL SCHWARZ *2	FRONT CABINET BLACK *2
002.000		759551807200		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551830100		GEH.-MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551830300		STANDFUSS CHROM	STANDFOOT CHROME
005.100		759551696100		STANDFUSS SCHRAUBE SCHWARZ M4X10	STANDFOOTScrew BLACK M4X10
006.100		759551852200		STANDFUSSHALTER RIGHT SCHWARZ	STANDFOOTHOLDER RIGHT BLACK
006.200		759551852300		STANDFUSSHALTER LINKS SCHWARZ	STANDFOOTHOLDER LEFT BLACK
015.000		759551862300		LAUTSPRECHER 8R 10/15W 192x30 *1	SPEAKER 8R 10/15W 192x30 *1
015.000		759551798600		LAUTSPRECHER 8R 15/18W 182x30 *2	SPEAKER 8R 15/18W 182x30 *2
016.000		759551864500		LAUTSPR. WOOFER 10W/8R SPK	SUBWOOFER 10W/8R SPK
018.000		759551622500		KABEL LVDS 51P 600MM	CABLE LVDS 51P 600MM
019.000		759551719100		KABEL LVDS 41P 600MM	CABLE LVDS 41P 600MM
020.000	△	057D55-A40 *		LCD BMS 056D55-A14 KT/Z9-DA-Z8 *1	LCD BMS 056D55-A14 KT/Z9-DA-Z8 *1
020.000	△	057D55-A89 *		LCD BMS 056D55-A45 KT/Z9-DA-Z8 *2	LCD BMS 056D55-A45 KT/Z9-DA-Z8 *2
020.001	△	052D55SS5 *		LCD LSC550HF02 FHD100Hz *1	LCD LSC550HF02 FHD100Hz *1
020.001	△	052D55SS8 *		LCD LSC550HF02-G02 FHD 2D 100Hz*2	LCD LSC550HF02-G02 FHD 2D 100Hz*2
020.002	△	ZBj60600-AB *		LED BAR 55 - 8 LI A TIP APOLLON	LED BAR 55 - 8 LI A TIP APOLLON
020.003	△	ZBK60600-AB *		LED BAR 55 - 8 LI B TIP APOLLON	LED BAR 55 - 8 LI B TIP APOLLON
020.004	△	ZBL60600-AB *		LED BAR 55 - 7 LI C TIP APOLLON	LED BAR 55 - 7 LI C TIP APOLLON
020.005	△	ZBM60600-AB *		LED BAR 55 - 7 LI D TIP APOLLON	LED BAR 55 - 7 LI D TIP APOLLON
020.100	△	759551830200		T-CON MODUL (XMP)	T-CON BOARD (XMP)
022.000	△	275990322500		NETZTEIL (ZJG)	POWER SUPPLY (ZJG)
022.100	△	759551803600		NETZKABEL 120CM	POWER CORD 120CM
022.101	△	759551805200		NETZKABEL 55 MIT NETZSCHALTER	POWER CORD 55WITH POWER SWITCH
022.200	△	759551827200		KABEL NETZTEIL-CHASSIS 60CM 14P	CABLE POWER-CHASSIS 60CM 14P
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991236300	X	CHASSISMODUL KT (IU6) *1	CHASSIS BOARD KT (IU6) *1
025.000	△	275991254600	X	CHASSISMODUL KT (PFP) *2	CHASSIS BOARD KT (PFP) *2
027.000		759551851400		FERNBEDIENUNG TS3-R6 NETFLIX *1	REMOTE CONTROL TS3-R6 NETFLIX *1
027.000		759551844400		FERNBEDIENUNG TS3-R5 NETFLIX *2	REMOTE CONTROL TS3-R5 NETFLIX *2
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
031.100		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
031.200		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
031.300		759551830600		FLACHBANDKABEL 4P 1MM 300MM *1	FFC 4P 1MM 300MM *1
031.300		759551834900		FLACHBANDKABEL 4P 1MM 150MM *2	FFC 4P 1MM 150MM *2
038.000	△	759551790000		WIFI-MODUL	WIFI BOARD
038.100		759551825900		KABEL USB 6P 400MM	CABLE USB 6P 400MM
090.000		759551798400		KARTON 55	CARTON 55
091.000		759551798500		POLSTER 4-TEILIG	CUSHION 4-PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Ersatzteilliste
Spare Parts List

10 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

Sydney 42 CLE 8575 BL

BESTELL-NR. / ORDER NO.: MNN000 (MNN)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MNN000 *		Sydney 42 CLE 8575 BL PRODUKTCODE MNN Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	Sydney 42 CLE 8575 BL PRODUCT CODE MNN Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551789600		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551794400		RUECKWAND SCHWARZ *1	BACK COVER BLACK *1
002.000		759551829000		RUECKWAND SCHWARZ *2	BACK COVER BLACK *2
003.000		759551802000		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551799800		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30 *1	SPEAKER 8R 10/15W 192x30 *1
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30 *2	SPEAKER 8R 10/15W 192x30 *2
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY-LVDS 410MM
020.000	△	057K42-A05 *		LCD BMS 056K42-A03 KT Z6-Z8-Z9	LCD BMS 056K42-A03 KT Z6-Z8-Z9
020.001	△	052K42LG1 *		LCD LGD LC420DUJ-SGK1 F50	LCD LGD LC420DUJ-SGK1 F50
020.002	△	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	△	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
020.100	△	759551790300		T-CON MODUL (XVZ)	T-CON BOARD (XVZ)
021.000		759551713400		KABEL 400MM 6P	CABLE 400MM 6P
021.100		759551827400		KABEL CHASSIS-NETZTEIL 350MM 14P	CABLE CHASSIS-POWER 350MM 14P
022.000	△	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
023.000	△	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991218800	X	CHASSISMODUL KT (F8A) *1	CHASSIS BOARD KT (F8A) *1
025.000	△	275991238500	X	CHASSISMODUL KT (IM2) *2	CHASSIS BOARD KT (IM2) *2
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX	REMOTE CONTROL TS3 NETFLIX
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
038.100		759551825700		VERBUNDUNGSKABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551790100		KARTON 42	CARTON 42
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

3 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

Sydney 42 CLE 8575 SL

BESTELL-NR. / ORDER NO.: MNP000 (MNP)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MNP000 *		Sydney 42 CLE 8575 SL PRODUKT CODE MNP	Sydney 42 CLE 8575 SL PRODUCT CODE MNP
				Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551793700		GEH.- VORDERTEIL SILBER	FRONT CABINET SILVER
002.000		759551810500		RUECKWAND SILBER	BACK COVER SILVER
003.000		759551810600		GEH.- MITTELTEIL SILBER	CABINET MIDDLEPART SILVER
005.000		759551799000		STANDFUSS SILBER	STANDFOOT SILVER
005.100		759551808000		STANDFUSSSCHRAUBE M4X10	STANDFOOTS CREW M4X10
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30	SPEAKER 8R 10/15W 192x30
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551525500		KABEL DISPLAY-LVDS 410MM	CABLE DISPLAY -LVDS 410MM
020.000	Δ	057K42-A06 *		LCD BMS-DISPLAY 056K42-A03	LCD BMS-DISPLAY 056K42-A03
020.001	Δ	052K42LG1 *		OPENCELL LC420DUJ-SGK1 FHD50	OPENCELL LGD LC420DUJ-SGK1 FHD50
020.002	Δ	ZBA60600-AA *		LED BAR 42 - 6 LI A TIP ATHENA	LED BAR 42 - 6 LI A TIP ATHENA
020.003	Δ	ZBB60600-AA *		LED BAR 42 - 6 LI B TIP ATHENA	LED BAR 42 - 6 LI B TIP ATHENA
020.100	Δ	759551790300		T-CON MODUL (XVZ)	T-CON BOARD (XVZ)
022.000	Δ	759551806900		NETZKABEL 42 MIT NETZSCHALTER	POWER CORD 42 WITH POWER SWITCH
023.000	Δ	275990321800		NETZTEIL LED KT LIPS (ZKK)	POWER SUPPLY LED KT LIPS (ZKK)
024.000	Δ	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	Δ	275991218800	X	CHASSISMODUL KT (F8A)	CHASSIS BOARD KT (F8A)
027.000		759551803800		FERNBEDIENUNG TS4 NETFLIX	REMOTE CONTROL TS4 NETFLIX
028.000		720117145400		FERNBEDIENUNG TP EASY WEISS	REMOTE CONTROL TP EASY WHITE
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4PIN P=1MM L=120MM	FFC 4P P=1MM L=120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551790100		KARTON 42	CARTON 42
091.000		759551790200		POLSTER KOMPLETT	CUSHION COMPLETE

* KEIN ERSATZTEIL

X = SIEHE GESONDERTE E-LISTE

DIE BEDIENUNGSANLEITUNG IST
UEBER FOLGENDER ADRESSE ABRUFBAR:
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* NO SPARE PART

X = SEE SEPARATE PARTS LIST

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The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

2 / 2016

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

Sydney 49 CLE 8575 BL

BESTELL-NR. / ORDER NO.: MNQ000 (MNQ)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MNQ000 *		Sydney 49 CLE 8575 BL PRODUKT CODE MNQ	Sydney 49 CLE 8575 BL PRODUCT CODE MNQ
				Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551792700		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551811000		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551792800		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551799800		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30 *1*2	SPEAKER 8R 10/15W 192x30 *1*2
015.000		759551829100		LAUTSPRECHER 8R 10/15W 192x30 *3*4	SPEAKER 8R 10/15W 192x30 *3*4
016.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W) *4	SUBWOOFER 40 BMS (10W) *4
019.000		759551600400		KABEL DISPLAY-LVDS 500MM	CABLE DISPLAY-LVDS 500MM
020.000	Δ	057K49-A06 *		LCD BMS 056K49-A04 KT Z6-Z8-Z9 *1	LCD BMS 056K49-A04 KT Z6-Z8-Z9 *1
020.000	Δ	057K49-A18 *		LCD BMS 056K49-A03 KT *2*3	LCD BMS 056K49-A03 KT *2*3
020.000	Δ	057K49-A53 *		LCD BMS 056K49-A39 KT/Z6-Z8-Z9 *4	LCD BMS 056K49-A39 KT/Z6-Z8-Z9 *4
020.001	Δ	052K49LG1 *		LCD LGD LC490DUJ-SGK1 F50 *1	LCD LGD LC490DUJ-SGK1 F50 *1
020.001	Δ	052K49LG2 *		LCD LGD LC490DUJ-SGK3 F50 *2*3	LCD LGD LC490DUJ-SGK3 F50 *2*3
020.001	Δ	052K49LG4 *		LCD LC490DUY-SHP1 FHD 3D BMS *4	LCD LC490DUY-SHP1 FHD 3D BMS *4
020.002	Δ	ZBC60600-AA *		LED BAR 49 6 LI A TIP ATHENA	LED BAR 49 6 LI A TIP ATHENA
020.003	Δ	ZBD60600-AA *		LED BAR 49 6 LI B TIP ATHENA	LED BAR 49 6 LI B TIP ATHENA
020.100	Δ	759551793100		T-CON MODUL (XMA) *1	T-CON BOARD (XMA) *1
020.100	Δ	759551807000		T-CON MODUL (XME) *2*3	T-CON BOARD (XME) *2*3
020.100	Δ	759551825800		T-CON MODUL (XMJ) *4	T-CON BOARD (XMJ) *4
022.000	Δ	275990322100		NETZTEIL LIPS (ZJC)	POWER BOARD LIPS (ZJC)
022.100	Δ	759551803600		NETZKABEL 120CM	POWER CORD 120CM
022.101	Δ	759551805300		NETZKABEL 49 MIT NETZSCHALTER	POWER CORD 49 WITH POWER SWITCH
022.200		759551827300		KABEL NETZTEIL-CHASSIS 550MM 14P	CABLE POWER-CHASSIS 550MM 14P
022.300		759551775100		KABEL 6P 550MM	CABLE 6P 550MM
022.400		759551624600		KABEL 6P 650MM	CABLE 6P 650MM
024.000	Δ	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	Δ	275991219600	X	CHASSISMODUL KT (F8B) *1	CHASSIS BOARD KT (F8B) *1
025.000	Δ	275991225100	X	CHASSISMODUL KT (MHV) *2	CHASSIS BOARD KT (MHV) *2
025.000	Δ	275991238600	X	CHASSISMODUL KT (IR9) *3	CHASSIS BOARD KT (IR9) *3
025.000	Δ	275991246200	X	CHASSISMODUL KT (JVT) *4	CHASSIS BOARD KT (JVT) *4
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX *1*2*3	REMOTE CONTROL TS3 NETFLIX *1*2*3
027.000		759551844400		FERNBEDIENUNG TS5-R5 NETFLIX *4	REMOTE CONTROL TS5-R5 NETFLIX *4
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
031.100		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
031.200		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
031.300		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P 1MM 120MM
038.000	Δ	759551790000		WIFI-MODUL	WIFI BOARD
038.100		759551825700		KABEL USB 6P 300MM	CABLE USB 6P 300MM
090.000		759551802100		KARTON 49	CARTON 49
091.000		759551807100		POLSTER 4-TEILIG	CUSHION 4 PARTS

* KEIN ERSATZTEIL

X = SIEHE GESONDERTE E-LISTE

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

3 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

Sydney 49 CLE 8575 SL

BESTELL-NR. / ORDER NO.: MNR000 (MNR)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MNR000 *		Sydney 49 CLE 8575 SL PRODUKT CODE MNR Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	Sydney 49 CLE 8575 SL PRODUCT CODE MNR Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551794100		GEH.- VORDERTEIL SILBER	FRONT CABINET SILVER
002.000		759551810900		RUECKWAND SILBER	BACK COVER SILVER
003.000		759551794300		GEH.- MITTELTEIL SILBER	CABINET MIDDLEPART SILVER
005.000		759551799000		STANDFUSS SILBER	STANDFOOT SILVER
005.100		759551808000		STANDFUSSSCHRAUBE M4X10	STANDFOOTSCREW M4X10
015.000		759551790400		LAUTSPRECHER 8R 10/15W 192x30	SPEAKER 8R 10/15W 192x30
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551600400		KABEL DISPLAY-LVDS 500 MM	CABLE DISPLAY-LVDS 500 MM
020.000	△	057K49-A10 *		LCD BMS-DISPLAY 056K49-A04 *1	LCD BMS-DISPLAY 056K49-A04 *1
020.001	△	057K49-A20 *		LCD BMS-DISPLAY 056K49-A03 *2	LCD BMS-DISPLAY 056K49-A03 *2
020.002	△	052K49LG1 *		OPENCELL LC490DUJ-SGK1 FHD*1	OPENCELL LC490DUJ-SGK1 FHD*1
020.003	△	052K49LG2 *		OPENCELL LC490DUJ-SGK3 FHD*2	OPENCELL LC490DUJ-SGK3 FHD*2
020.004	△	ZBC60600-AA *		LED BAR 49 6 LI A TIP ATHENA	LED BAR 49 6 LI A TIP ATHENA
020.005	△	ZBD60600-AA *		LED BAR 49 6 LI B TIP ATHENA	LED BAR 49 6 LI B TIP ATHENA
020.100	△	759551793100		T-CON MODUL (XMA) *1	T-CON BOARD (XMA) *1
020.100	△	759551807000		T-CON MODUL (XME) *2	T-CON BOARD (XME) *2
021.000		759551775100		KABEL 6 PIN 550 MM	CABLE 6 PIN 550 MM
022.000	△	759551805300		NETZKABEL 49 MIT NETZSCHALTER	POWER CORD 49 WITH POWER SWITCH
023.000	△	275990322100		NETZTEIL LIPS (ZJC)	POWER BOARD LIPS (ZJC)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991219600	X	CHASSISMODUL KT (F8B) *1	CHASSIS BOARD KT (F8B) *1
025.000	△	275991225100	X	CHASSISMODUL KT (MHV) *2	CHASSIS BOARD KT (MHV) *2
027.000		759551803800		FERNBEDIENUNG TS4 NETFLIX	REMOTE CONTROL TS4 NETFLIX
028.000		720117145400		FERNBEDIENUNG TP EASY WEISS	REMOTE CONTROL TP EASY WHITE
031.000		759551789900		IR/LED MODUL (ZMJ)	IR/LED BOARD (ZMJ)
032.000		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551786700		FLACHBANDKABEL 4P 1MM 120MM	FFC 4P P=1MM L=120MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551802100		KARTON 49	CARTON 49
091.000		759551807100		POLSTER 4-TEILIG	CUSHION 4 PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

3 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

Sydney 55 CLE 8575 BL

BESTELL-NR. / ORDER NO.: MNS000 (MNS)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MNS000 *		Sydney 55 CLE 8575 BL PRODUKT CODE MNS Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	Sydney 55 CLE 8575 BL PRODUCT CODE MNS Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551800500		GEH.- VORDERTEIL SCHWARZ	FRONT CABINET BLACK
002.000		759551807200		RUECKWAND SCHWARZ	BACK COVER BLACK
003.000		759551807300		GEH.- MITTELTEIL SCHWARZ	CABINET MIDDLEPART BLACK
005.000		759551799800		STANDFUSS SCHWARZ	STANDFOOT BLACK
005.100		759551703500		STANDFUSS SCHRAUBE SCHWARZ M4X12	STANDFOOT SCREW BLACK M4X12
015.000		759551798600		LAUTSPRECHER 8R 15/18W 182x30MM	SPEAKER 8R 15/18W 182x30MM
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551622500		KABEL LVDS 51 P 600MM	CABLE LVDS 51 P 600MM
020.000	△	057K55-A05 *		LCD BMS-DISPLAY 056K55-A03	LCD BMS-DISPLAY 056K55-A03
020.001	△	052K55SS2 *		OPENCELL SS LSC550HJ05 3D FHD50	OPENCELL SS LSC550HJ05 3D FHD50
020.002	△	ZBJ60600-AB *		LED BAR 55 - 8 LI A TIP APOLLON	LED BAR 55 - 8 LI A TIP APOLLON
020.003	△	ZBK60600-AB *		LED BAR 55 - 8 LI B TIP APOLLON	LED BAR 55 - 8 LI B TIP APOLLON
020.004	△	ZBL60600-AB *		LED BAR 55 - 7 LI C TIP APOLLON	LED BAR 55 - 7 LI C TIP APOLLON
020.005	△	ZBM60600-AB *		LED BAR 55 - 7 LI D TIP APOLLON	LED BAR 55 - 7 LI D TIP APOLLON
020.100	△	759551800600		T-CON MODUL (XMD)	T-CON BOARD (XMD)
022.000	△	759551805200		NETZKABEL 55 MIT NETZSCHALTER	POWER CORD 55 WITH POWER SWITCH
023.000	△	275990322500		NETZTEIL (ZJG)	POWER SUPPLY (ZJG)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991220900	X	CHASSISMODUL KT (NUX)	CHASSIS BOARD KT (NUX)
027.000		759551800700		FERNBEDIENUNG TS3 NETFLIX	REMOTE CONTROL TS3 NETFLIX
028.000		720117145300		FERNBEDIENUNG TP EASY SCHWARZ	REMOTE CONTROL TP EASY BLACK
031.000		759551797300		IR/LED MODUL (ZMP)	IR/LED BOARD (ZMP)
032.000		759551786600		IR-EMPFÄNGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551798000		FLACHBANDKABEL 6P 1MM L=150MM	CABLE FFC 6P 1MM L=150MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551798400		KARTON 55	CARTON 55
091.000		759551798500		POLSTER 4-TEILIG	CUSHION 4-PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOADED FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

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ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

Ersatzteilliste
Spare Parts List

3 / 2015

NUR FÜR INTERNEN GEBRAUCH
FOR INTERNAL USE ONLYGRUNDIG
TV

Sydney 55 CLE 8575 SL

BESTELL-NR. / ORDER NO.: MNT000 (MNT)

Pos.	Fig.	Material-Nr. Part No.	Ref.	(D) Bezeichnung	(GB) Description
		MNT000 *		Sydney 55 CLE 8575 SL PRODUKTCODE MNT Hinweis: Sollte in dieser Ersatzteilliste Ihr "Product Code" oder Ihre Display-Variante nicht aufgeführt sein, finden Sie eine aktualisierte Version auf dem Service-Portal " http://service.grundig.de ".	Sydney 55 CLE 8575 SL PRODUCT CODE MNT Note: If your "Product Code" or display variant is not mentioned in the spare parts list, please look for a current version at the service portal " http://service.grundig.de ".
001.000		759551801500		GEH.- VORDERTEIL SILBER	FRONT CABINET SILVER
002.000		759551811300		RUECKWAND SILBER	BACK COVER SILVER
003.000		759551811400		GEH.- MITTELTEIL SILBER	CABINET MIDDLEPART SILVER
005.000		759551799000		STANDFUSS SILBER	STANDFOOT SILVER
005.100		759551808000		STANDFUSSSCHRAUBE M4X10	STANDFOOTSCREW M4X10
015.000		759551798600		LAUTSPRECHER 8R 15/18W 182x30MM	SPEAKER 8R 15/18W 182x30MM
017.000		759551795100		LAUTSPR. WOOFER 40 BMS (10W)	SUBWOOFER 40 BMS (10W)
019.000		759551622500		KABEL LVDS 51 P 600MM	CABLE LVDS 51 P 600MM
020.000	△	057K55-A06 *		LCD BMS-DISPLAY 056K55-A03	LCD BMS-DISPLAY 056K55-A03
020.001	△	052K55SS2 *		OPENCELL SS LSC550HJ05 3D FHD50	OPENCELL SS LSC550HJ05 3D FHD50
020.002	△	ZBJ60600-AB *		LED BAR 55 - 8 LI A TIP APOLLON	LED BAR 55 - 8 LI A TIP APOLLON
020.003	△	ZBK60600-AB *		LED BAR 55 - 8 LI B TIP APOLLON	LED BAR 55 - 8 LI B TIP APOLLON
020.004	△	ZBL60600-AB *		LED BAR 55 - 7 LI C TIP APOLLON	LED BAR 55 - 7 LI C TIP APOLLON
020.005	△	ZBM60600-AB *		LED BAR 55 - 7 LI D TIP APOLLON	LED BAR 55 - 7 LI D TIP APOLLON
020.100	△	759551800600		T-CON MODUL (XMD)	T-CON BOARD (XMD)
022.000	△	759551805200		NETZKABEL 55 MIT NETZSCHALTER	POWER CORD 55WITH POWER SWITCH
023.000	△	275990322500		NETZTEIL (ZJG)	POWER SUPPLY (ZJG)
024.000	△	759551737800		NETZSCHALTER OHNE HALTER	POWER SWITCH WITHOUT HOLDER
025.000	△	275991220900	X	CHASSISMODUL KT (NUX)	CHASSIS BOARD KT (NUX)
027.000		759551803800		FERNBEDIENUNG TS4 NETFLIX	REMOTE CONTROL TS4 NETFLIX
028.000		720117145400		FERNBEDIENUNG TP EASY WEISS	REMOTE CONTROL TP EASY WHITE
031.000		759551797300		IR/LED MODUL (ZMP)	IR/LED BOARD (ZMP)
032.000		759551786600		IR-EMPFAENGER TSOP36438TT	IR-RECEIVER TSOP36438TT
033.000		759551549100		LED-SMD 1206 BLAU 250MCD 3.3V	LED-SMD 1206 BLUE 250MCD 3.3V
034.000		759551798000		FLACHBANDKABEL 6P 1MM L=150MM	CABLE FFC 6P 1MM L=150MM
038.000		759551790000		WIFI MODUL	WIFI BOARD
090.000		759551798400		KARTON 55	CARTON 55
091.000		759551798500		POLSTER 4-TEILIG	CUSHION 4-PARTS
				* KEIN ERSATZTEIL X = SIEHE GESONDERTE E-LISTE	* NO SPARE PART X = SEE SEPARATE PARTS LIST
				DIE BEDIENUNGSANLEITUNG IST UEBER FOLGENDER ADRESSE ABRUFBAR: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS	THE INSTRUCTION MANUAL CAN BE DOWNLOAD FROM ADDRESS: WWW.GRUNDIG.DE/SERVICE/DOWNLOADS

Es gelten die Vorschriften und Sicherheitshinweise gemäß dem Service Manual "Sicherheit", Mat.-Nummer 720108000001, sowie zusätzlich die eventuell abweichenden, landesspezifischen Vorschriften!



The regulations and safety instructions shall be valid as provided by the "Safety" Service Manual, part number 720108000001, as well as the respective national deviations.

ÄNDERUNGEN VORBEHALTEN / SUBJECT TO ALTERATION

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