



NR1711

Marantz NR1711 Slim 7.2ch 8K Ultra HD AV Receiver with HEOS® Built-in

The Marantz NR1711 7.2ch 8K Ultra HD AV receiver drives immersive, high-fidelity audio from a compact chassis. At half the height of a traditional AV receiver, the NR1711 supports multi-dimensional audio formats Dolby Atmos*, Dolby Atmos Height Virtualization Technology, DTS:X*, and DTS Virtual:X™. Stream music from leading music services and control the NR1711 with voice control compatibility via Amazon Alexa, Google Assistant, Apple Siri, and Josh.ai.

- Slim design, exceptional performance: With a slim profile that is half the height of a traditional AV receiver, the new Marantz NR1711 delivers exceptional performance and sound quality.
- 7-channel discrete power amplifier for all your entertainment: Powering 50W per channel (8-ohm, 20Hz 20kHz, 0.08% THD, 2ch. drive), enjoy your favorite movies in striking quality.
- Latest HDMI support: Featuring one dedicated 8K input and one output for 8K quality video from 8K source devices: 8K upscaling available on all six HDMI ports.
- Enhanced Audio Return Channel (eARC) HDMI support: The eARC HDMI output transmits uncompressed and object-based audio formats like Dolby Atmos* and DTS:X* directly from a smart TV app to the AV receiver.
- Featuring the latest video support: Enjoy HDR format support including HDR10, HDR10+ (New in 2020), HLG, Dolby Vision, 4:4:4 color resolution and BT.2020, as well as Dynamic HDR (New in 2020), to provide exceptional picture quality for brightness, clarity and contrast.
- Feel like you are part of the action with the latest in movie technology: With 8K/60Hz pass-through or upscaling along with HDR10+, Dynamic HDR and Quick Media Switching (QMS) experience a smooth, crystal-clear picture in the highest quality available.
- Take gaming to the next level: Enhanced gaming thrills with reduced lag thanks to 4K/120Hz pass-through, Variable Refresh Rate (VRR), Auto Low Latency Mode (ALLM), and Quick Frame Transport (QFT).
- High-Res audio streaming for Hi-Fi enthusiasts: Enjoy your favorite Hi-Res quality file playback with FLAC, ALAC, and WAV support up, as well as DSD 2.8/5.6MHz.
- HEOS® Built-in wireless multi-room music streaming technology: Listen from any room for a connected, whole-home audio experience.
- . Built-in Bluetooth* and Wi-Fi with 2.4GHz/5GHz dual band support: Solid wireless network connectivity even in congested environments.

Modern Musical Luxury



























































domotz



NR1711 Technical Specs





Multichannel surround	
DTS HD Master / DTS:X / DTS:X Pro	•/•/-
DTS Neo:X / DTS Neural:X	-/•
DTS Virtual:X	•
IMAX Enhanced	-
Dolby TrueHD / Dolby Atmos / Dolby Atmos Height Virtualization	•/•/•
Dolby ProLogic IIz / Dolby Surround	•/•/•
Auro 3D	-
Multichannel Stereo	•
Max Number of Processing (Preamp) Channels	7.1
Sound Enhancements	
Discrete Power Amplifier	•
Copper Plated Chassis	-
Power Transformer: Toroidal / El	El
Current Feedback Topology	
Hyper Dynamic Amplifier Modules (HDAM)	
Pure Direct	•
Gold Plated RCA Terminals	-
Clock Jitter Reducer	-
Audyssey	MultEQ
Audyssey Dynamic EQ / Dynamic Volume	•/•
Audyssey LFC	
_ · · ·	
Compressed Audio Enhancer: MDAX2	•
Network	
HEOS Multi-room and Streaming	•
Bluetooth Re-transmit for Bluetooth headphones	•
Alexa / Google Voice Assistant / Apple HomePod	•/•/•
Network Audio Sharing	•
Lossy Formats: MP3 / WMA / AAC	•/•/•
Lossless Formats: FLAC / ALAC / WAV	•/•/•
Lossless formats: FLAC HD 192/24 / WAV 192/24 / ALAC 192/24	•/•/•
DSD Audio Streaming	• (2.8/5.6MHz)
FLAC HD 192/24	•
WAV 192/24	•
ALAC 192/24	•
	(F) 40 14(4) / 41 40 DOD)
Gapless Playback	• (FLAC, WAV, ALAC, DSD)
Photo streaming (JPEG)	-
AirPlay Audio Streaming	(AirPlay2)
Windows PlayTo / Windows8 certified	-
Internet Radio	• (TuneIn)
Spotify*	• (connect)
Pandora	•
	<u> </u>
SiriusXM	<u> </u>
Other Streaming Services*	Amazon Music HD / TIDAL / Deezer / iHeart Radio / Napster /
0 10 10 10 10 10 10 10 10 10 10 10 10 10	Soundcloud / Mood Mix
Compatible with Remote APP for Smart Phones	Marantz 2016 AVR Remote
Compatible with Remote APP for Tablets	Android / iOS / Amazon Kindle
Ethernet Ports	•
Wi-Fi	•
Bluetooth	•
HDMI	0.10
HDMI Inputs: Back / Front	6/0
HDMI Inputs: Back / Front HDCP2.3 support	•
HDMI Inputs: Back / Front	* * *
HDMI Inputs: Back / Front HDCP2.3 support	•
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone	•
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling	• 1/- -
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling	1/-
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scalling HDMI to HDMI scalling GUI Overlay on HDMI	• 1/
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling GUI Overlay on HDMI 8K/60Hz / 4K/120Hz	• 1/
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scalling HDMI to HDMI scalling GUI Overlay on HDMI	• 1/
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling GUI Overlay on HDMI 8K/60Hz / 4K/120Hz	• 1/
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling GUI Overlay on HDMI 8K/K6OH2 / 4K/12OH2 3D / 4K / CEC / ARC / InstaPrevue	• 1/
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling GUI Overlay on HDMI 8K/60Hz / 4K/120Hz 3D / 4K / CEC / ARC / InstaPrevue Enhanced ARC HDR / HLG / Dolby Vision / HDR10+ / Dynamic HDR	1/
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling GUI Overlay on HDMI 8K/K60Hz / 4K/120Hz 3D / 4K / CEC / ARC / InstaPrevue Enhanced ARC HDR / HLG / Volby Vision / HDR10+ / Dynamic HDR ALLM (Auto Low Latency Mode) Pass-through for gaming	. 1/
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling GUI Overlay on HDMI 8K/R6OH2 / 4K/12OH2 3D / 4K / CEC / ARC / InstaPrevue Enhanced ARC HDR / HLG / Doliby Vision / HDR10+ / Dynamic HDR ALLM (Auto Low Latency Mode) Pass-through for gaming Variable Refresh Rate / Quick Flame Transport / Quick Media Switching	* 1/
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling GUI Overlay on HDMI 8K/60Hz / 4K/120Hz 3D / 4K / 126F / ARC / InstaPrevue Enhanced ARC HDR / HLG / Dolby Vision / HDR10+ / Dynamic HDR ALLM (Auto Low Latency Mode) Pass-through for gaming Variable Refresh Rate / Quick Flame Transport / Quick Media Switching 3D Signal Pass-Through	. 1/
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling GUI Overlay on HDMI 8K/R6OH2 / 4K/12OH2 3D / 4K / CEC / ARC / InstaPrevue Enhanced ARC HDR / HLG / Doliby Vision / HDR10+ / Dynamic HDR ALLM (Auto Low Latency Mode) Pass-through for gaming Variable Refresh Rate / Quick Flame Transport / Quick Media Switching	. 1/
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling GUI Overlay on HDMI 8K/60Hz / 4K/120Hz 3D / 4K / 126F / ARC / InstaPrevue Enhanced ARC HDR / HLG / Dolby Vision / HDR10+ / Dynamic HDR ALLM (Auto Low Latency Mode) Pass-through for gaming Variable Refresh Rate / Quick Flame Transport / Quick Media Switching 3D Signal Pass-Through	. 1/
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling GUI Overlay on HDMI BK/GOH2 / 4K/12OH2 3D / 4K/12OH2 3D / 4K/ CEC / ARC / InstaPrevue Enhanced ARC HDR/ HLG / Dolby Vision / HDR10+ / Dynamic HDR ALLM (Auto Low Latency Mode) Pass-through for gaming Variable Refresh Rate / Quick Flame Transport / Quick Media Switching 3D Signal Pass-Through 8K signal pass-through / Scaling / GUI overlay 4K Signal Pass-Through / Scaling / GUI overlay	* 1/
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling GUI Overlay on HDMI BR/K60H2 / 4K/120H2 3D / 4K / CEC / ARC / InstaPrevue Enhanced ARC HDR / HLG / Dolby Vision / HDR10+ / Dynamic HDR ALLM (Auto Low Latency Mode) Pass-through for gaming Variable Refresh Rate / Quick Flame Transport / Quick Media Switching 3D Signal Pass-Through SK Signal Pass-Through / Scaling / GUI Overlay HDMI Pass-Through in Standby Mode	. 1/
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling GUI Overlay on HDMI SK/60Hz / 4K/120Hz 3D / 4K / CEC / ARC / InstaPrevue Enhanced ARC HDR / HLG / Dolby Vision / HDR10+ / Dynamic HDR ALLM (Auto Low Latency Mode) Pass-through for gaming Variable Refresh Rate / Quick Flame Transport / Quick Media Switching 3D Signal Pass-Through / Scaling / GUI overlay HS Signal Pass-Through / Scaling / GUI overlay HDMI Pass-Through in Standby Mode Picture Adjust / Noise Reduction	. 1/
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling GUI Overlay on HDMI 8K/60Hz / 4K/120Hz 3D / 4K / CEC / ARC / InstaPrevue Enhanced ARC HDR / HLG / Dolby Vision / HDR10+ / Dynamic HDR ALLM (Auto Low Latency Mode) Pass-through for garning Variable Refresh Rate / Quick Flame Transport / Quick Media Switching 3D Signal Pass-Through 8K signal pass-through / Scaling / GUI overlay 4K Signal Pass-Through / Scaling / GUI overlay HDMI Pass-Through in Standby Mode Picture Adjust / Noise Reduction CEC	. 1/
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling GUI Overlay on HDMI 8K/ROH2 / 4K/120Hz 3D / 4K / CEC / ARC / InstaPrevue Enhanced ARC HDR / HLG / Dolby Vision / HDR10+ / Dynamic HDR ALLM (Auto Low Latency Mode) Pass-through for gaming Variable Refresh Rate / Quick Flame Transport / Quick Media Switching 3D Signal Pass-Through 8K signal pass-through / Scaling / GUI overlay 4K Signal Pass-Through in Standby Mode Picture Adjust / Noise Reduction CEC DSD Audio Capability	. 1/
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling GUI Overlay on HDMI 8K/60Hz / 4K/120Hz 3D / 4K / CEC / ARC / InstaPrevue Enhanced ARC HDR / HLG / Dolby Vision / HDR10+ / Dynamic HDR ALLM (Auto Low Latency Mode) Pass-through for garning Variable Refresh Rate / Quick Flame Transport / Quick Media Switching 3D Signal Pass-Through 8K signal pass-through / Scaling / GUI overlay 4K Signal Pass-Through / Scaling / GUI overlay HDMI Pass-Through in Standby Mode Picture Adjust / Noise Reduction CEC	. 1/
HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling GUI Overlay on HDMI 8K/ROH2 / 4K/120Hz 3D / 4K / CEC / ARC / InstaPrevue Enhanced ARC HDR / HLG / Dolby Vision / HDR10+ / Dynamic HDR ALLM (Auto Low Latency Mode) Pass-through for gaming Variable Refresh Rate / Quick Flame Transport / Quick Media Switching 3D Signal Pass-Through 8K signal pass-through / Scaling / GUI overlay 4K Signal Pass-Through in Standby Mode Picture Adjust / Noise Reduction CEC DSD Audio Capability	. 1/

MetSOS Multi-Room Integrated -		
HEOS Link Compatibility (RIP P	Multiroom / Cl	
Multi-Room zones	HEOS Multi-Room Integrated	•
Zone Audio Source: HDMI / Opt. Coax / Network, USB / Analog	HEOS Link Compatibility: IR/ IP	•/•
Zone AUGIO CUTPUTS Speaker / Present	Multi-Room zones	2
Zone HAM Cutput from HOWI Source - - - - - PC ontrol / RE322 Centrol / Web Control / App Control - - - - - PRaisher In - - - - - - - - - - - - -		
P. Cantrol / RS232 Control / Web Control / App Control		•/•
IR Flasher In	· · · · · · · · · · · · · · · · · · ·	-
Maranta Remote Bus . DC Trigger Output . . HOMD Diagnostics . Offices . Offices . Audyssey MultEQ . FL Display . . . FL Display FL Display FL Display . . . FL Display . . . FL Display . . . Advanced . FS Certification . . GUI Languages . . Setup Assistant . . Smart Select . . Firmware Update by Network / USB . . Variable Cross Over . . Optimized Bass Redirection . . Bass Sprice . . ECO Mode . . Auto Power Off Auto Power Only Auto Out: Video / HDMI . . . Auto Power Only Auto Out: Video / HDMI . . . Auto Power Only Auto Out: Video / HDMI . . . Auto Power Only Auto Out: Video / HDMI . . . Digital ro Optical / Coasial Digital ro Optical / Coasial Digital ro Optical / Coasial Digital ro Optical / Coasial Digital ro Optical / Coasial 		
DC Tigger Output		•
HDMID lognostics		
Auto Speaker Setup by Microphone		
Authyssey MultEQ		•
FL Display		
Graphic User Interface - GUI		
SF Certification 		
Setup Assistant 	'	
Setup Assistant		
Smart Select • Firmware Update by Network / USB • / • Variable Cross Over • Optimized Bass Redirection • Bass Sync • ECO Mode • Auto Power Off • Sleep Timer • Video Inputs/Outputs • Composite In / Out 3 / 1 Composite In / Out 6 / 1 HDMI In / Out 6 / 1 Multi-Room Video Out: Video / HDMI - / - Analog In / Out 3 / - Phono IMM In • Digital In: Optical / Coaxial 1 / 1 Multi-Room Out: Analog / Digital 1 / - Multi-Room Pee Out • (2 / 2) Subwoofer Out 2 7.1 Multichannel Input • (2 / 2) Speaker Terminal: Gold Pited Screw / Regular Screw - / o Number of Speaker Terminals 7 Speaker A / B assignable Bi-Amp Drive assignable Huit-Room Speaker Terminal assignable Front Inputs: Audio / Composite / Digita		
Firmware Update by Network / USB	· · · · · · · · · · · · · · · · · · ·	
Variable Cross Over		
Optimized Bass Redirection		·
Bass Sync		
ECO Mode		·
Auto Power Off Sieep Timer • * * * * * * * * *		
Sleep Timer		<u>. </u>
Video Inputs/Outputs 3 / 1 Composite In / Out 2 / 1 HDMI In / Out 6 / 1 Multi-Room Video Out-Video / HDMI - / - Analog In / Out 3 / - Phono (MM) In • Digital In Optical / Coaxial 1 / 1 Multi-Room Out-Analog / Digital 1 / - Multi-Room Out Analog / Digital 1 / - Multi-Annel Pre Out • (2.2) Subwoofer Out 2 7.1 Multichannel Input - Other 2 Number of Speaker Terminal: Cold Plated Screw / Regular Screw - / o Number of Speaker Terminals 7 Speaker A / B assignable Bi-Amp Drive assignable Multi-Room Speaker Terminal assignable Bi-Amp Drive assignable Multi-Room Speaker Terminal assignable Bi-Amp Drive assignable Multi-Room Speaker Terminal assignable Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB - / - / - / - / - / - / - / - / - / - /		
Composite In / Out		•
Component In / Out		
HDMI In / Out		
Multi-Room Video Out: Video / HDMI	<u>'</u>	
Audio Inputs/Outputs 3 / - Phono (MM) In • Digital In: Optical / Coaxial 1 / 1 Multi-Room Out: Analog / Digital 1 / - Multichannel Pre Out • (2.2) Subwoofer Out 2 7.1 Multichannel Input - Other 2 Speaker Terminal: Gold Plated Screw / Regular Screw - / o Number of Speaker Terminals 7 Speaker A / B assignable Bi-Amp Drive assignable Multi-Room Speaker Terminal assignable Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB - / - / - / - / - USB Audio / Made for iPhod / Made for iPhone • / - / - / - Murfm Tuner • General Power * / - / - / - Number of Poweramps 7 Power Output (8 ohm, 1 kHz, 0.7% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.0% 1ch Drive) 10 W Power Orsumption in W 250 Power Consumption in W 250 Power Consumption in W		
Analog In / Out Phono (MM) In Phono (MM) In Digital In: Optical / Coaxial 1/1 Multi-Room Out: Analog / Digital 1/- Multichannel Pre Out 4(2.2) Subwoofer Out 2 7.1 Multichannel Input		-/-
Phono (MM) In		0.1
Digital In: Optical / Coaxial		
Multi-Room Out: Analog / Digital 1 / - Multichannel Pre Out • (2.2) Subwoofer Out 2 7.1 Multichannel Input - Other -/ O Speaker Terminal: Gold Plated Screw / Regular Screw - / O Number of Speaker Terminals 7 Speaker A / B assignable Bi-Amp Drive assignable Multi-Room Speaker Terminal assignable Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB - / - / - / - USB Audio / Made for iPhod / Made for iPhone • / - / - / - AWFM Tuner • General Power Value Number of Poweramps 7 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 70 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W 70% Guarantee • General - Metal Front Panel - System Remote Control RC042SR Pre-Programmed / Learnable / LCD Display - / - / - Power Consumption in W		
Multichannel Pre Out • (2.2) Subwoofer Out 2 7.1 Multichannel Input - Other - Speaker Terminal: Gold Plated Screw / Regular Screw - / o Number of Speaker Terminals 7 Speaker A / B assignable Bil-Amp Drive assignable Multi-Room Speaker Terminal assignable Multi-Room Speaker Terminal assignable Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB -1 - / - / - / - / - / - / - / - / - / -	0 1	
Subwoofer Out		
7.1 Multichannel Input - Other Speaker Terminal: Gold Plated Screw / Regular Screw - / o Number of Speaker Terminals		
Other		
Speaker Terminal: Gold Plated Screw / Regular Screw		-
Number of Speaker Terminals 7 Speaker A / B assignable Bi-Amp Drive assignable Multi-Room Speaker Terminal assignable Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB - / - / - / - AWFM Tuner • Ceneral Rower *** Number of Poweramps 7 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 70 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W 70% Guarantee • General ** Metal Front Panel - System Remote Control RC042SR Pre-Programmed / Learnable / LCD Display - / - / - Power Consumption in W 250 Power Consumption in W 0.2 Standby Consumption in W 0.5 Network Standby Consumption in M 0.5 Network Standby Consumption in M		-/0
Speaker A / B		
Bi-Amp Drive		
Multi-Room Speaker Terminal assignable Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB -/-/-/- USB Audio / Made for iPod / Made for iPhone •/-/- AMFM Tuner • General Power - Number of Poweramps 7 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 70 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W 70% Guarantee • System Remote Control RC042SR Pre-Programmed / Learnable / LCD Display -/-/- Power Consumption in W 250 Power Consumption No-Sound (ECO on / off) in W 30 W/ 40 W Standby Consumption in W 0.2 CEC Standby Consumption in W 0.5 Network Standby Consumption in W 2.7 Maximum Dimensions Antennak-forzontak (Wx D x H) in mm 17.3 x 14.9 x 4.1 Antennak-forzontak (Wx D x H) in mm 17.3 x 14.9 x 6.9 Wo Antenna: (Wx D x H) in mm 17.3 x 14.5 x 4.1		
Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB -/- /- /- USB Audio / Made for iPod / Made for iPhone •	·	
USB Audio / Made for iPod / Made for iPhone - /- /- AM/FM Tuner General Power Number of Poweramps 7 Power Output (8 ohm, 1 kHz, 0.7% 2ch Drive) Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 70 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 70% Guarantee - Ceneral Metal Front Panel System Remote Control Pre-Programmed / Learnable / LCD Display - /- /- Power Consumption No-Sound (ECO on / off) in W 250 Power Consumption in W 0.2 CEC Standby Consumption in W 0.2 CEC Standby Consumption in W 0.5 Network Standby Consumption in W 2.7 Maximum Dimensions Antennal-Morizontatic (Wx D x H) in mm 17.3 x 14.9 x 4.1 Antennal-Morizontatic (Wx D x H) in mm 17.3 x 14.9 x 6.9 wlo Antenna: (Wx D x H) in mm 17.3 x 14.9 x 6.9 wlo Antenna: (Wx D x H) in mm 17.3 x 14.5 x 4.1	· · · · · · · · · · · · · · · · · · ·	
AM/FM Tuner General Power Number of Poweramps 7 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 70 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 70 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 70% Guarantee General Metal Front Panel 5- System Remote Control Pre-Programmed / Learnable / LCD Display -/-/- Power Consumption in W 250 Power Consumption No-Sound (ECO on / off) in W 30 W / 40 W Standby Consumption in W 0.2 CEC Standby Consumption in W 0.5 Network Standby Consumption in W 2.7 Maximum Dimensions Antenna/Horizontak (W x D x H) in mm 17.3 x 14.9 x 4.1 Antenna/Horizoltak (W x D x H) in mm 17.3 x 14.9 x 6.9 Wo Antenna: (W x D x H) in mm 17.3 x 14.5 x 4.1		
Seneral Power		
Number of Poweramps 7		
Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 70 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W 70% Guzrantee • • General		7
Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 70 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W 70% Guarantee • Censaral Metal Front Panel System Remote Control RC042SR Pere-Programmed / Learnable / LCD Display - / - / - Power Consumption in W 250 Power Consumption No-Sound (ECO on / off) in W 30 W / 40 W Standby Consumption in W 0.2 CEC Standby Consumption in W 0.5 Network Standby Consumption in W 2.7 Maximum Dimensions Antenna!Horizontal: (W x D x H) in mm 17.3 x 14.9 x 4.1 Antenna!Horizontal: (W x D x H) in mm 17.3 x 14.9 x 6.9 Wo Antenna: (W x D x H) in mm 17.3 x 14.5 x 4.1		
Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W 70% Guarantee • General • Metal Front Panel - System Remote Control RC042SR Pre-Programmed / Learnable / LCD Display - / - / - Power Consumption in W 250 Power Consumption No-Sound (ECO on / off) in W 30 W / 40 W Standby Consumption in W 0.2 CEC Standby Consumption in W 0.5 Network Standby Consumption in W 2.7 Maximum Dimensions Antennal-Horizontak (W x D x H) in mm 17.3 x 14.9 x 4.1 Antennal-Horizontak (W x D x H) in mm 17.3 x 14.9 x 6.9 w/o Antenna: (W x D x H) in mm 17.3 x 14.5 x 4.1		
Townstand		100 W
Seneral		
Metal Front Panel - System Remote Control RC042SR Pre-Programmed / Learnable / LCD Display -1-1- Power Consumption in W 250 Power Consumption No-Sound (ECO on / off) in W 30 W / 40 W Standby Consumption in W 0.2 CEC Standby Consumption in W 0.5 Network Standby Consumption in W 2.7 Maximum Dimensions	General	
Pre-Programmed / Learnable / LCD Display -/-/- Power Consumption in W 250 Power Consumption No-Sound (ECO on / off) in W 30 W / 40 W Standby Consumption in W 0.2 CEC Standby Consumption in W 0.5 Network Standby Consumption in W 2.7 Maximum Dimensions 3.7 Antennal-Horizontak (Wx D x H) in mm 17.3 x 14.9 x 4.1 Antennal-Wiczial (Wx D x H) in mm 17.3 x 14.9 x 6.9 w/o Antenna: (Wx D x H) in mm 17.3 x 14.5 x 4.1		-
Pre-Programmed / Learnable / LCD Display -/-/- Power Consumption in W 250 Power Consumption No-Sound (ECO on / off) in W 30 W / 40 W Standby Consumption in W 0.2 CEC Standby Consumption in W 0.5 Network Standby Consumption in W 2.7 Maximum Dimensions 3.7 Antennal-Horizontak (Wx D x H) in mm 17.3 x 14.9 x 4.1 Antennal-Wiczial (Wx D x H) in mm 17.3 x 14.9 x 6.9 w/o Antenna: (Wx D x H) in mm 17.3 x 14.5 x 4.1	System Remote Control	RC042SR
Power Consumption in W 250 Power Consumption No-Sound (ECO on / off) in W 30 W / 40 W Standby Consumption in W 0.2 CEC Standby Consumption in W 0.5 Network Standby Consumption in W 2.7 Maximum Dimensions Antennal-Horizontak (WX D X H) in mm 17.3 x 14.9 x 4.1 Antennal-Horizontak (WX D X H) in mm 17.3 x 14.9 x 6.9 w/o Antenna: (WX D X H) in mm 17.3 x 14.5 x 4.1		
Power Consumption No-Sound (ECO on / off) in W 30 W / 40 W Standby Consumption in W 0.2 CEC Standby Consumption in W 0.5 Network Standby Consumption in W 2.7 Maximum Dimensions *** Antenna:Horizontal: (W x D x H) in mm 17.3 x 14.9 x 4.1 Antenna:Vertical: (W x D x H) in mm 17.3 x 14.9 x 6.9 w/o Antenna: (W x D x H) in mm 17.3 x 14.5 x 4.1		250
Standby Consumption in W 0.2 CEC Standby Consumption in W 0.5 Network Standby Consumption in W 2.7 Maximum Dimensions T.3 x 14.9 x 4.1 Antenna:Horizontal: (W x D x H) in mm 17.3 x 14.9 x 6.9 w/o Antenna: (W x D x H) in mm 17.3 x 14.5 x 4.1		
CEC Standby Consumption in W 0.5 Network Standby Consumption in W 2.7 Maximum Dimensions 17.3 x 14.9 x 4.1 Antennal-Horizontal: (W x D x H) in mm 17.3 x 14.9 x 6.9 w/o Antenna: (W x D x H) in mm 17.3 x 14.5 x 4.1		
Network Standby Consumption in W 2.7 Maximum Dimensions 17.3 x 14.9 x 4.1 Antenna!-Morizontak: (Wx D x H) in mm 17.3 x 14.9 x 6.9 Antenna: (Wx D x H) in mm 17.3 x 14.5 x 4.1		
Maximum Dimensions 17.3 x 14.9 x 4.1 Antenna:Horizontal: (W x D x H) in mm 17.3 x 14.9 x 6.9 Antenna:Vertical: (W x D x H) in mm 17.3 x 14.5 x 6.9 w/o Antenna: (W x D x H) in mm 17.3 x 14.5 x 4.1	Network Standby Consumption in W	
Antenna:Horizontal: (W x D x H) in mm 17.3 x 14.9 x 4.1 Antenna:Vertical: (W x D x H) in mm 17.3 x 14.9 x 6.9 wlo Antenna: (W x D x H) in mm 17.3 x 14.5 x 4.1		
Antenna:Vertical: (W x D x H) in mm 17.3 x 14.9 x 6.9 w/o Antenna: (W x D x H) in mm 17.3 x 14.5 x 4.1		17.3 x 14.9 x 4.1
	Antenna:Vertical: (W x D x H) in mm	17.3 x 14.9 x 6.9
Weight in LBS 18.5	w/o Antenna: (W x D x H) in mm	17.3 x 14.5 x 4.1
	Weight in LBS	18.5

Design and specifications are subject to change by Marantz without notice.

The Bluetooth* word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by D&M Holdings Inc. is under license. Dolby, Dolby Atmos, and the double-D symbol are trademarks of Dolby Laboratories. DTS, the Symbol, DTS in combination with the Symbol, DTS:X, and the DTS:X logo are registered trademarks or trademarks of DTS, Inc. in the United States and/or other countries. The Spotify software is subject to third party licenses found here: www.spotify.com/connect/third-party-licenses. Other trademarks and trade names are those of their respective owners. Marantz is a trademark or registered trademark of D&M Holdings, Inc.

www.marantz.com