marantz









NR1510

MARANTZ NR1510 SLIM 5.2CH 4K ULTRA HD AV RECEIVER WITH HEOS BUILT-IN

Experience exceptional audio performance from the slim profile Marantz NR1510 5.2ch 4K Ultra HD AV receiver that drives elevated surround sound and high-fidelity audio from a compact chassis. At half the height of a traditional AV receiver, the NR1510 features the latest in HDMI connectivity and delivers high-resolution surround sound from Dolby TrueHD and DTS-HD Master Audio. Stream music from popular online sources and control the NR1510 with voice control compatibility via Amazon Alexa, Google Assistant and Apple Siri.

Highlights

- · Slim profile that's half the height of a traditional AV receiver delivers exceptional performance and the most musical sound
- 5-channel discrete power amplifier, 50W per channel (8-ohm, 20Hz 20kHz, 0.08% THD)
- 6 HDMI inputs with full HDCP 2.3 support
- Supports Dolby Vision, Hybrid Log-Gamma (HLG), eARC and ALLM for enhanced picture and audio
- 4K/60 Hz full-rate pass-through, 4:4:4 color resolution, HDR10 and BT.2020
- Surround format support for Dolby TrueHD and DTS-HD Master Audio
- ALAC, FLAC and WAV lossless file decoding up to 24-bit/192-kHz for high-resolution listening
- HEOS Built-in for multi-room streaming, music streaming and voice control
- Built-in Wi-Fi with 2.4GHz/5GHz dual band support (dual antenna)
- Supports all major voice control agents and streaming services
- Integrated phono input to directly connect your turntable





































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FEATURES	NR1710	AUDIO
MULTICHANNEL SURROUND		Analog In / Out
DTS HD Master / DTS:X / DTS Neural:X	0/-/-	Phono (MM) In
DTS Virtual:X	-	Digital In: Option
IMAX Enhanced	-	Multi-Room Ou
Dolby TrueHD / Dolby Atmos/Dolby Atmos Height Virtualization	0/-/-	USB Audio / M
Dolby ProLogic IIz / Dolby Surround	-/-	Multichannel P
Auro 3D / Auromatic	-/-	Subwoofer Out
Multichannel Stereo	0	7.1 Multichann
Max Number of Processing (Preamp) Channels	5.1	OTHER
Audyssey	MultEQ	Speaker Termir
Audyssey Dynamic EQ / Dynamic Volume	0/0	Speaker A / B
Compressed Audio Enhancer: MDAX2	0	Bi-Amp Drive
NETWORK		Multi-Room Sp
HEOS Multi-Room and Streaming / Network Audio Streaming	0/0	Front Inputs: A
Lossy Formats: MP3 / WMA / AAC	0/0/0	OTHERS
Lossless Formats: FLAC / ALAC / WAV	0/0/0	FL Display
FLAC HD 192/24 / WAV 192/24 / ALAC 192/24	0/0/0	Graphic User Ir
DSD Audio Streaming	up to DSD5.6	ISF Certification
Gapless Playback	o (FLAC, WAV ,ALAC ,DSD)	GUI Languages
AirPlay2 Audio Streaming	0	Setup Assistan
Internet Radio (Tune In)	o (Tuneln)	Smart Select
Spotify connect / Deezer / TIDAL / Napster / Pandora / SiriusXM	0/0/0/0/0/0	Firmware Upda
Compatible with Remote APP (iOS/Android)	Marantz 2016 AVR Remote	Variable Cross
Ethernet / Wi-Fi	o / o (dual antenna/ dual band)	Optimized Bass
Bluetooth	0	Bass Sync
ндмі		ECO Mode
4K 60Hz 4:4:4 resolution / HDCP 2.3	0/0	Auto Power Of
eARC (Enhanced Audio Return Channel)	0	Sleep Timer
Analog to HDMI scaling	-	SPECIFICATI
HDMI to HDMI scaling	-	Number of Pov
GUI Overlay on HDMI	0	Number of Spe
HDR / HLG / Dolby Vision	o (HDR10) / o / o	Power Output (
3D Signal Pass-Through	0	Power Output (
HDMI Pass-Through in Standby Mode	0	Power Output (
MULTIROOM / CI		GENERAL
HEOS Multi-Room Integrated	0	System Remote
HEOS Link Compatibility: IR/ IP	0/0	Power Consum
Multi-Room zones	-	Power Consum
Zone Audio Source: HDMI / Opt, Coax / Network, USB / Analog	-/-/-	Standby Consu
IP Control / RS232 Control / Web Control / App Control	0/-/0/0	Maximum Dir
Domotz Pro / IHIJI compatible	0/0	Antenna Horizo
INPUTS/OUTPUTS		Antenna Vertic
VIDEO		w/o Antenna: \
Composite In / Out	3/1	Weight (lbs)
Component In / Out	-/-	UPC
HDMI In / Out	5+1 / 1	NR1510U1B

Aubito Analog In / Out 3 /- Phono (MM) In 0 Digital In: Optical / Coaxial 1 / 1 Multi-Room Out: Analog / Digital -/- USB Audio / Made for iPod / Made for iPhone 0 /- /- Multichannel Pre Out 0 (2.2) /- Subwoofer Out 2 7.1 Multichannel Input OTHER Speaker Terminal: Gold Plated Screw / Regular Screw -/ o Speaker A / B Bi-Amp Drive Multi-Room Speaker Terminal Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB -/- /- o / o OTHERS FL Display 1 line Graphic User Interface - GUI Hybrid GUI ISF Certification GUI Languages 3 Setup Assistant 0 Smart Select 0 Firmware Update by Network / USB 0 / o Variable Cross Over 0 Optimized Bass Redirection 0 Bass Sync ECO Mode 0 Auto Power Off 0 Sleep Timer 0 SPECIFICATIONS Number of Speaker Terminals 5 Fower Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 60 W Power Output (6 ohm, 1 kHz, 1.0% 1ch Drive) 180 Fower Consumption in W Power Con		-
Phono (MM) In 0 Digital In: Optical / Coaxial 1 / 1 Multi-Room Out: Analog / Digital -/- USB Audio / Made for iPod / Made for iPhone 0 / -/- Multichannel Pre Out 0 (2.2) / - Subwoofer Out 2 7.1 Multichannel Input - OTHER Speaker Terminal: Gold Plated Screw / Regular Screw -/ o Speaker A / B Bi-Amp Drive - Multi-Room Speaker Terminal - Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB -/ -/ -/ o / o OTHERS FL Display 1 line Graphic User Interface - GUI Hybrid GUI ISF Certification - GF Certification - GUI Languages 3 Setup Assistant 0 Op O Variable Cross Over 0 Optimized Bass Redirection 0 Bass Sync - ECO Mode 0 Auto Power Off 0 S		
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Multi-Room Out: Analog / Digital -/- USB Audio / Made for iPod / Made for iPhone 0 / -/- Multichannel Pre Out 0 (2.2) / - Subwoofer Out 2 7.1 Multichannel Input - OTHER Speaker Terminal: Gold Plated Screw / Regular Screw -/ o Speaker A / B - Bi-Amp Drive - Multi-Room Speaker Terminal - Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB -/ - / - / o / o OTHERS FL Display 1 line Graphic User Interface - GUI Hybrid GUI ISF Certification - GUI Languages 3 Setup Assistant 0 0 - Smart Select 0 Firmware Update by Network / USB 0 / o Variable Cross Over 0 Optimized Bass Redirection 0 Bass Sync - ECO Mode 0 Auto Power Off 0 Sleep Timer 0 SPECIFIC	Phono (MM) In	0
USB Audio / Made for iPod / Made for iPhone 0 / - / - Multichannel Pre Out 0 (2.2) / - Subwoofer Out 2 7.1 Multichannel Input - OTHER Speaker Terminal: Gold Plated Screw / Regular Screw - / o Speaker A / B - Bi-Amp Drive - Multi-Room Speaker Terminal - Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB -/ - / - / o / o OTHERS FL Display 1 line Graphic User Interface - GUI Hybrid GUI ISF Certification - GUI Languages 3 Setup Assistant 0 0 - Firmware Update by Network / USB 0 / o Variable Cross Over 0 Optimized Bass Redirection 0 Bass Sync - ECO Mode 0 Auto Power Off 0 Sleep Timer 0 SPECIFICATIONS Number of Poweramps 5 <td>Digital In: Optical / Coaxial</td> <td>1/1</td>	Digital In: Optical / Coaxial	1/1
Multichannel Pre Out 0 (2.2) / - Subwoofer Out 2 7.1 Multichannel Input - OTHER Speaker Terminal: Gold Plated Screw / Regular Screw - / o Speaker A / B - Bi-Amp Drive - Multi-Room Speaker Terminal - Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB - / - / - / o / o OTHERS FL Display 1 line Graphic User Interface - GUI Hybrid GUI ISF Certification - Grup Languages 3 Setup Assistant 0 Smart Select 0 Firmware Update by Network / USB 0 / o Variable Cross Over 0 Optimized Bass Redirection 0 Bass Sync - ECO Mode 0 Auto Power Off 0 Sleep Timer 0 SPECIFICATIONS Number of Speaker Terminals 5 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive)	Multi-Room Out: Analog / Digital	-/-
Subwoofer Out 2 7.1 Multichannel Input - OTHER Speaker Terminal: Gold Plated Screw / Regular Screw -/ 0 Speaker A / B Bi-Amp Drive - Multi-Room Speaker Terminal - Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB -//- o / 0 OTHERS FL Display 1 line Graphic User Interface - GUI Hybrid GUI ISF Certification - GUI Languages 3 Setup Assistant 0 Smart Select 0 Firmware Update by Network / USB 0 / 0 Variable Cross Over 0 Optimized Bass Redirection 0 Bass Sync - ECO Mode 0 Auto Power Off 0 Sleep Timer 0 SPECIFICATIONS Number of Poweramps 5 Number of Poweramps 5 Number of Speaker Terminals 5 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W GENERAL System Remote Control RC040SR Power Consumption No-Sound (ECO on / off) in W -	USB Audio / Made for iPod / Made for iPhone	0/-/-
7.1 Multichannel Input OTHER Speaker Terminal: Gold Plated Screw / Regular Screw Speaker A / B Bi-Amp Drive Multi-Room Speaker Terminal Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB OTHERS FL Display 1 line Graphic User Interface - GUI Hybrid GUI ISF Certification - GUI Languages 3 Setup Assistant 0 Smart Select Firmware Update by Network / USB Variable Cross Over Optimized Bass Redirection Bass Sync - ECO Mode Auto Power Off Sleep Timer SPECIFICATIONS Number of Poweramps Number of Speaker Terminals Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) Power Output (6 ohm, 1 kHz, 10% 1ch Drive) FOWER Consumption In W Power Consumption In M Power Con	Multichannel Pre Out	o (2.2) / -
Speaker Terminal: Gold Plated Screw / Regular Screw - / o Speaker A / B Bi-Amp Drive - Multi-Room Speaker Terminal - Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB - / - / - / o / o OTHERS FL Display 1 line Graphic User Interface - GUI Hybrid GUI ISF Certification - GUI Languages 3 Setup Assistant 0 Smart Select 0 Firmware Update by Network / USB 0 / o Variable Cross Over 0 Optimized Bass Redirection 0 Bass Sync - ECO Mode 0 Auto Power Off 0 Sleep Timer 0 SPECIFICATIONS Number of Poweramps 5 Number of Speaker Terminals 5 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W GENERAL System Remote Control RC04SR Power Consumption in W 180	Subwoofer Out	2
Speaker Terminal: Gold Plated Screw / Regular Screw Speaker A / B Bi-Amp Drive Multi-Room Speaker Terminal Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB -//-o/o OTHERS FL Display I line Graphic User Interface - GUI Hybrid GUI ISF Certification GUI Languages 3 Setup Assistant o Smart Select Firmware Update by Network / USB Variable Cross Over Optimized Bass Redirection Bass Sync ECO Mode Auto Power Off Sleep Timer SPECIFICATIONS Number of Poweramps Number of Speaker Terminals Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) Power Output (6 ohm, 1 kHz, 10% 1ch Drive) GENERAL System Remote Control Power Consumption in W	7.1 Multichannel Input	-
Speaker A / B Bi-Amp Drive - Multi-Room Speaker Terminal - Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB -/-/- / o / o OTHERS FL Display 1 line Graphic User Interface - GUI Hybrid GUI ISF Certification - GUI Languages 3 Setup Assistant 0 Smart Select 0 Firmware Update by Network / USB 0 / o Variable Cross Over 0 Optimized Bass Redirection 0 Bass Sync - ECO Mode 0 Auto Power Off 0 Sleep Timer 0 SPECIFICATIONS Number of Poweramps 5 Number of Speaker Terminals 5 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 60 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W GENERAL System Remote Control RCO400	OTHER	
Bi-Amp Drive	Speaker Terminal: Gold Plated Screw / Regular Screw	-/0
Multi-Room Speaker Terminal Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB -/-/-/o / o OTHERS FL Display 1 line Graphic User Interface - GUI Hybrid GUI ISF Certification - GUI Languages 3 Setup Assistant 0 Smart Select 0 Firmware Update by Network / USB O / o Variable Cross Over Optimized Bass Redirection 0 Bass Sync - ECO Mode Auto Power Off Sleep Timer 0 SPECIFICATIONS Number of Poweramps Number of Speaker Terminals Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) Power Output (6 ohm, 1 kHz, 10% 1ch Drive) GENERAL System Remote Control RCO Woor Off (CCO on / off) in W Power Consumption in W Power Consumption in W Power Consumption in W 180	Speaker A / B	-
Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB -/-/- / o / o OTHERS FL Display 1 line Graphic User Interface - GUI Hybrid GUI ISF Certification - GUI Languages 3 Setup Assistant 0 Smart Select 0 Firmware Update by Network / USB 0 / o Variable Cross Over 0 Optimized Bass Redirection 0 Bass Sync - ECO Mode 0 Auto Power Off 0 Sleep Timer 0 SPECIFICATIONS Number of Poweramps 5 Number of Speaker Terminals 5 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W GENERAL System Remote Control RC04000 Power Consumption in W 180 Power Consumption in W 180	Bi-Amp Drive	-
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FL Display 1 line Graphic User Interface - GUI Hybrid GUI ISF Certification - GUI Languages 3 Setup Assistant 0 Smart Select 0 Firmware Update by Network / USB 0 / 0 Variable Cross Over 0 Optimized Bass Redirection 0 Bass Sync - ECO Mode 0 Auto Power Off 0 Sleep Timer 0 SPECIFICATIONS Number of Poweramps 5 Number of Speaker Terminals 5 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 60 W GENERAL System Remote Control RCO40SR Power Consumption in W 180 Power Consumption in W 180	Front Inputs: Audio / Composite / Digital (Opt) / HDMI / USB	-/-/-/0/0
Graphic User Interface - GUI ISF Certification	OTHERS	
ISF Certification - GUI Languages 3 Setup Assistant 0 Smart Select 0 Firmware Update by Network / USB 0 / 0 Variable Cross Over 0 Optimized Bass Redirection 0 Bass Sync ECO Mode 0 Auto Power Off 0 Sleep Timer 0 SPECIFICATIONS Number of Poweramps 5 Number of Speaker Terminals 5 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 60 W GENERAL System Remote Control RCO40SR Power Consumption in W 180 Power Consumption No-Sound (ECO on / off) in W -	FL Display	1 line
GUI Languages 3 Setup Assistant 0 Smart Select 0 Firmware Update by Network / USB 0 / 0 Variable Cross Over 0 Optimized Bass Redirection 0 Bass Sync - ECO Mode 0 Auto Power Off 0 Sleep Timer 0 SPECIFICATIONS Number of Poweramps 5 Number of Speaker Terminals 5 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 60 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W GENERAL System Remote Control RC040SR Power Consumption in W 180 Power Consumption No-Sound (ECO on / off) in W -	Graphic User Interface - GUI	Hybrid GUI
Setup Assistant 0 Smart Select 0 Firmware Update by Network / USB 0 / 0 Variable Cross Over 0 Optimized Bass Redirection 0 Bass Sync - ECO Mode 0 Auto Power Off 0 Sleep Timer 0 SPECIFICATIONS S Number of Poweramps 5 Number of Speaker Terminals 5 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 60 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W GENERAL System Remote Control RC040SR Power Consumption in W 180 Power Consumption No-Sound (ECO on / off) in W -	ISF Certification	-
Smart Select 0 Firmware Update by Network / USB 0 / 0 Variable Cross Over 0 Optimized Bass Redirection 0 Bass Sync - ECO Mode 0 Auto Power Off 0 Sleep Timer 0 SPECIFICATIONS Number of Poweramps 5 Number of Speaker Terminals 5 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 60 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W GENERAL System Remote Control RC040SR Power Consumption in W 180 Power Consumption No-Sound (ECO on / off) in W -	GUI Languages	3
Firmware Update by Network / USB	Setup Assistant	0
Variable Cross Over 0 Optimized Bass Redirection 0 Bass Sync - ECO Mode 0 Auto Power Off 0 Sleep Timer 0 SPECIFICATIONS Number of Poweramps 5 Number of Speaker Terminals 5 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 60 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W GENERAL System Remote Control RC040SR Power Consumption in W 180 Power Consumption No-Sound (ECO on / off) in W -	Smart Select	0
Optimized Bass Redirection 0 Bass Sync - ECO Mode 0 Auto Power Off 0 Sleep Timer 0 SPECIFICATIONS Number of Poweramps 5 Number of Speaker Terminals 5 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 60 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W GENERAL System Remote Control RC040SR Power Consumption in W 180 Power Consumption No-Sound (ECO on / off) in W -	Firmware Update by Network / USB	0/0
Bass Sync	Variable Cross Over	0
ECO Mode 0 Auto Power Off 0 Sleep Timer 0 SPECIFICATIONS Number of Poweramps 5 Number of Speaker Terminals 5 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 60 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W GENERAL System Remote Control RC040SR Power Consumption in W 180 Power Consumption No-Sound (ECO on / off) in W -	Optimized Bass Redirection	0
Auto Power Off o Sleep Timer o SPECIFICATIONS Number of Poweramps 5 Number of Speaker Terminals 5 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 60 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W GENERAL System Remote Control RC040SR Power Consumption in W 180 Power Consumption No-Sound (ECO on / off) in W -	Bass Sync	-
Sleep Timer 0 SPECIFICATIONS Number of Poweramps 5 Number of Speaker Terminals 5 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 60 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W GENERAL System Remote Control RC040SR Power Consumption in W 180 Power Consumption No-Sound (ECO on / off) in W -	ECO Mode	0
SPECIFICATIONS Number of Poweramps 5 Number of Speaker Terminals 5 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 60 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W GENERAL System Remote Control RC040SR Power Consumption in W 180 Power Consumption No-Sound (ECO on / off) in W -	Auto Power Off	0
Number of Poweramps 5 Number of Speaker Terminals 5 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 60 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W GENERAL System Remote Control RC040SR Power Consumption in W 180 Power Consumption No-Sound (ECO on / off) in W -	Sleep Timer	0
Number of Speaker Terminals 5 Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 60 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W GENERAL System Remote Control RC040SR Power Consumption in W 180 Power Consumption No-Sound (ECO on / off) in W -	SPECIFICATIONS	
Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive) 50 W Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 60 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W GENERAL System Remote Control RC040SR Power Consumption in W 180 Power Consumption No-Sound (ECO on / off) in W -	Number of Poweramps	5
Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive) 60 W Power Output (6 ohm, 1 kHz, 10% 1ch Drive) 100 W GENERAL System Remote Control RC040SR Power Consumption in W 180 Power Consumption No-Sound (ECO on / off) in W -	Number of Speaker Terminals	5
Power Output (6 ohm, 1 kHz, 10% 1ch Drive) GENERAL System Remote Control Power Consumption in W RC040SR R040SR	Power Output (8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive)	50 W
GENERAL System Remote Control RC040SR Power Consumption in W 180 Power Consumption No-Sound (ECO on / off) in W -	Power Output (6 ohm, 1 kHz, 0.7% 2ch Drive)	60 W
System Remote Control RC040SR Power Consumption in W 180 Power Consumption No-Sound (ECO on / off) in W -	Power Output (6 ohm, 1 kHz, 10% 1ch Drive)	100 W
Power Consumption in W 180 Power Consumption No-Sound (ECO on / off) in W -	GENERAL	
Power Consumption No-Sound (ECO on / off) in W -	System Remote Control	RC040SR
· · · · · · · · · · · · · · · · · · ·	Power Consumption in W	180
	Power Consumption No-Sound (ECO on / off) in W	-
Standby Consumption in W 0.2 (with CEC 0.5)	Standby Consumption in W	0.2 (with CEC 0.5)
Maximum Dimensions	Maximum Dimensions	
Antenna Horizontal: W x D x H (mm) 17.3 x 14.9 x 4.1		17.3 x 14.9 x 4.1
Antenna Vertical: W x D x H (mm) 17.3 x 14.9 x 6.9		
w/o Antenna: W x D x H (mm) 17.3 x 14.5 x 4.1		
Weight (lbs) 18.1		
UPC	UPC	

* This feature is not available in all countries.

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Black

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^{*} All specs can be subject to change.