Dolby TrueHD® / dts®-HD Master Audio AV Receiver



From its sleek compound-curve front panel to the high definition audio design, the SR6003 surround sound receiver contains a stunning array of technologies to increase your A/V enjoyment. Seven amplifier channels, each capable of delivering 100 continuous watts. Full HDMI 1.3 capability. A complete array of new processing technologies. The SR6003 demonstrates once again that Marantz leads the way to home entertainment.

- Sophisticated new aluminum/reinforced resin front panel
- High Bit Rate Audio capability: Dolby TrueHD, dts-HD Master Audio
- HDMI v1.3a repeating (3 in/2 out)
- Audyssey MultEQ
- M-DAX for compressed audio
- USB input for Audio playback
- Simple color GUI
- 10bit Video converter to HDMI (interlaced to progressive and scaler)
- Dual HDMI and component video outputs
- Analog and digital multi-zone outputs
- In-line seven channel amplifiers/High definition audio design
- New FL display
- Updated LCD backlit Learning remote controller
- <16" Shallow chassis
- Various control interfaces: RS-232C, Flasher in, DC trigger)
- Multiple radio system (AM/FM/XM/SIRIUS)
- Fold-up door for clean looking front panel























Dolby TrueHD® / dts®-HD Master Audio AV Receiver

FEATURES	
MULTICHANNEL/SURROUND	
Number of Channels	7 ch Amp. 7.1 ch Processing
THX	-
dts	HD Master & High Res.Audio/ES/96/24/Discrete & Matrix 6.1/Neo:0
Dolby	TrueHD/Digital Plus&EX/Pro Logic IIx/Virtual Speaker/Headphone
DSD (SACD)	DSD Decoding via HDMI
Other	SRS-CSII/NEURAL THX
SOUND ENHANCEMENTS	
HDCD Decoder	•
Current Feedback Topology	-
Discrete Amplification	•
Power Transformer	EI
D/A Conversion	192kHz/24-Bit
Digital Signal Processing	TI Aureus 32-Bit
Video Off	•
Source Direct	•
Chassis	Metal
Variable X-over	•
Display Off	
Video Up-conversion	•
Auto Calibration	Audyssey MultEQ
Satellite Radio Ready	XM / Sirius
AM/FM tuner	ini, onto
Bass management	•
Lip-sync (digital audio delay)	•
Software Upgradable (RS-232C)	•
IN/OUTPUTS	•
VIDEO	
HDMI In	3
Component In	3
S-Video In	5 (inc. front)
Composite In	5 (inc. front)
HDMI Out	2
Component Out	2
S-Video Out	2 (inc. Monitor Out)
Composite Out	2 (inc. Monitor Out)
AUDIO	2 (me. Momtor Out)
Analog L&R In	8 (incl. Front & AUX2(L&R of 7.1 ch In)
Analog L&R Out	3
Digital Optical In	4 (inc. front)
Digital Coaxial In	4 (IIIC. HOIII)
Digital Optical Out	1
Digital Coaxial Out	0
Other	*
Ouici	USB In: 1(Front)

OTHER Pre-Amplifier Out 7.1 ch Main Amplifier In - Multi-Channel In 7.1 ch Multi-Room Audio Out Analog L&R for 2nd Zone, Assignable Digital Opt Out for 3rd Zone Multi-Room Speaker Out Speaker A/B	IN/OUTDUTS (continued)	
Pre-Amplifier Out 7.1 ch Main Amplifier In 7.1 ch Multi-Channel In 7.1 ch Multi-Room Audio Out Analog L&R for 2nd Zone, Assignable Digital Opt Out for 3rd Zo Multi-Room Video Out . Multi-Room Speaker Out . Speaker A/B . Networking . External control (RS232C) DC Triggers Out: 1 D-Bus Remote (RC-5) In/Out 1/1 Flasher In/IR Receiver In/Emitter out 1/0/0 Front Panel A/V Inputs S-Video/Video/Analog L&R/Digital Optical Headphone Out 1 AC Outlets (Switched/Unswitched) 1/1 SPECIFICATIONS AUDIO SECTION Power Output (8 Ohm) 100W x7 (20Hz -20kHz) S/N Ratio 105db (Analog Input, Pure Direct) Freq. Response (Analog In) 8Hz - 100kHz (+/- 3 dB) Freq. Response (Dig In) 8Hz - 45kHz (+/- 3 dB) TUNER SECTION FM Frequency Range 87.5 - 108.0MHz S/N Ratio (Mono/Stereo) 75/70 dB TUNER SECTION AM Frequency Range \$20 - 1710kHz S/N Ratio 50 dB VIDEO SECTION Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Signal to Noise 60dB GENERAL Color Black Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"	IN/OUTPUTS (continued) OTHER	
Main Amplifier In Multi-Channel In Multi-Room Audio Out Multi-Room Video Out Multi-Room Speaker Out Speaker A/B Networking External control DC Triggers Out: 1 D-Bus Remote (RC-5) In/Out Flasher In/IR Receiver In/Emitter out Headphone Out Ac Outlets (Switched/Unswitched) SPECIFICATIONS AUDIO SECTION SN Ratio Freq. Response (Analog In) Freq. Response (Dig In) Freq. Response (Dig In) TUNER SECTION FM Frequency Range S/N Ratio (Mono/Stereo) TUNER SECTION Video Freq. Response (Component) Video Freq. Response (Component) Video Freq. Response (Component) Signal to Noise GENERAL Color Black Front Panel Remote Controller System remote with Learning & Backlight Power Requirement Power Consumption Dimensions W" x H" x D" (Inches) I 7-5/16" x 6-5/16" x 15-5/16"	·	7.1.ch
Multi-Channel In Multi-Room Audio Out Multi-Room Video Out Multi-Room Speaker Out Speaker A/B Networking External control OC Triggers Out: 1 D-Bus Remote (RC-5) In/Out Flasher In/IR Receiver In/Emitter out Front Panel A/V Inputs S-Video/Video/Analog L&R/Digital Optical Optical Headphone Out AC Outlets (Switched/Unswitched) SPECIFICATIONS AUDIO SECTION Power Output (8 Ohm) Syn Ratio 105db (Analog Input, Pure Direct) Freq. Response (Analog In) Freq. Response (Analog In) Freq. Response (Dig In) TUNER SECTION FM Frequency Range S/N Ratio (Mono/Stereo) S/N Ratio TUNER SECTION AM Frequency Range S/N Ratio TUNER SECTION AM Frequency Range S/N Ratio TUNER SECTION S Video Freq. Response (Component) Video Freq. Response (Component) Video Freq. Response (Component) Video Freq. Response (Component) Signal to Noise GOMB GENERAL Color Black Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"		/.1 CII
Multi-Room Audio Out Multi-Room Video Out Multi-Room Speaker Out Speaker A/B Networking External control OCT Piggers OUT: D-Bus Remote (RC-5) In/Out Flasher In/IR Receiver In/Emitter Out Hadiphone Out RC Outlets (Switched/Unswitched) SPECIFICATIONS AUDIO SECTION Power Output (8 Ohm) Freq. Response (Analog In) Freq. Response (Dig In) Freq. Response (Dig In) TUNER SECTION AM Frequency Range S/N Ratio (Mono/Stereo) TUNER SECTION AM Frequency Range S/N Ratio (Mono/Stereo) TUNER SECTION Video Freq. Response (Component) Signal to Noise GENERAL Color Black Front Panel Remote Controller Rower Requirement Rower Consumption Dimensions W" x H" x D" (Inches) Analog L&R for 2nd Zonc, Assignable Digital Opt Out for 3rd Zo (RS232C) CRESTION CRESSIGNATE COURT ON TOUT OF THE ACT OF THE ACT OUT OF THE ACT OUT OUT: (RS232C) OUT: 1 (RS232C) OUT: 1 (RS232C) OUT: 1 (RS232C) OUT: 1 (PX232C) OUT: 1 (PX2		7.1.ch
Multi-Room Video Out Multi-Room Speaker Out Speaker A/B Networking External control OCTriggers Out: 1 D-Bus Remote (RC-5) In/Out Flasher In/IR Receiver In/Emitter out Front Panel AV Inputs Headphone Out AC Outlets (Switched/Unswitched) SPECIFICATIONS AUDIO SECTION Power Output (8 Ohm) S/N Ratio 105db (Analog Input, Pure Direct) Freq. Response (Analog In) Freq. Response (Dig In) TUNER SECTION FM Frequency Range S/N Ratio (Mono/Stereo) TUNER SECTION AM Frequency Range S/N Ratio S/N Ratio S-SECTION AM Frequency Range S/N Ratio S-SECTION AM Frequency Range S-SECTION SHATION S-SECTION Video Freq. Response (Component) SHZ - 45kHz (-1 dB) Signal to Noise GENERAL Color Black Front Panel Remote Controller System remote with Learning & Backlight Power Requirement Power Requirement Power Requirement Power Consumption G600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"		,
Multi-Room Speaker Out • Speaker A/B • Networking • External control (RS232C) DC Triggers Out: 1 D-Bus Remote (RC-5) In/Out 1/1 Flasher In/IR Receiver In/Emitter out 1/0/0 Front Panel A/V Inputs \$Video/Video/Analog L&R/Digital Optical Headphone Out Headphone Out 1 AC Outlets (Switched/Unswitched) 1/1 SPECIFICATIONS AUDIO \$ECTION Power Output (8 Ohm) 100W x7 (20Hz -20kHz) S/N Ratio 105db (Analog Input, Pure Direct) Freq. Response (Analog In) 8Hz - 100kHz (+/- 3 dB) Freq. Response (Dig In) 8Hz - 45kHz (+/- 3 dB) TUNER SECTION FM 75/70 dB TUNER SECTION AM 75/70 dB Frequency Range \$20 - 1710kHz \$/N Ratio (Mono/Stereo) 75/70 dB TUDEO SECTION \$1 Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB		Analog L&R for 2nd Zone, Assignable Digital Opt Out for 3rd Zon
Speaker A/B Networking Ne		
Networking Care	•	·
External control (RS232C) DC Triggers Out: 1 D-Bus Remote (RC-5) In/Out 1/1 Flasher In/IR Receiver In/Emitter out 1/0/0 Front Panel AV Inputs S-Video/Video/Analog L&R/Digital Optical Headphone Out 1 AC Outlets (Switched/Unswitched) 1/1 SPECIFICATIONS AUDIO SECTION Power Output (8 Ohm) 100W x7 (20Hz -20kHz) S/N Ratio 105db (Analog Input, Pure Direct) Freq. Response (Analog In) 8Hz - 100kHz (+/- 3 dB) Freq. Response (Dig In) 8Hz - 45kHz (+/- 3 dB) TUNER SECTION FM 87.5 - 108.0MHz Frequency Range 87.5 - 108.0MHz S/N Ratio (Mono/Stereo) 75/70 dB TUNER SECTION AM 50 dB Frequency Range 520 - 1710kHz S/N Ratio 50 dB VIDEO SECTION Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Freq. R		•
DC Triggers		(R\$232C)
D-Bus Remote (RC-5) In/Out		` ,
Flasher In/IR Receiver In/Emitter out 1/0/0 Front Panel A/V Inputs S-Video/Video/Analog L&R/Digital Optical Headphone Out 1 AC Outlets (Switched/Unswitched) 1/1 SPECIFICATIONS AUDIO SECTION Power Output (8 Ohm) 100W x7 (20Hz -20kHz) S/N Ratio 105db (Analog Input, Pure Direct) Freq. Response (Analog In) 8Hz - 100kHz (+/- 3 dB) Freq. Response (Dig In) 8Hz - 45kHz (+/- 3 dB) TUNER SECTION FM Frequency Range 87.5 - 108.0MHz S/N Ratio (Mono/Stereo) 75/70 dB TUNER SECTION AM Frequency Range 520 - 1710kHz S/N Ratio 50 dB TUDEO SECTION Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Composite, S-Video) 5Hz - 8MHz (- 1 dB) Signal to Noise 60dB GENERAL Color Black Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"		
Front Panel A/V Inputs Headphone Out Headphone Out AC Outlets (Switched/Unswitched) SPECIFICATIONS AUDIO SECTION Power Output (8 Ohm) S/N Ratio Freq. Response (Analog In) Freq. Response (Dig In) Freq. Response (Dig In) Freq. Response (Dig In) Frequency Range S/N Ratio (Mono/Stereo) F		•
Headphone Out	,	=, =, =
AC Outlets (Switched/Unswitched) SPECIFICATIONS AUDIO SECTION Power Output (8 Ohm) 100W x7 (20Hz -20kHz) S/N Ratio 105db (Analog Input, Pure Direct) Freq. Response (Analog In) 8Hz - 100kHz (+/- 3 dB) Freq. Response (Dig In) 8Hz - 45kHz (+/- 3 dB) TUNER SECTION FM Frequency Range 87.5 - 108.0MHz S/N Ratio (Mono/Stereo) 75/70 dB TUNER SECTION AM Frequency Range 520 - 1710kHz S/N Ratio 50 dB VIDEO SECTION Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Composite, S-Video) 5Hz - 8MHz (- 1 dB) Signal to Noise 60dB GENERAL Color Black Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"		
SPECIFICATIONS		*
AUDIO SECTION		1/1
S/N Ratio 105db (Analog Input, Pure Direct) Freq. Response (Analog In) 8Hz - 100kHz (+/- 3 dB) Freq. Response (Dig In) 8Hz - 45kHz (+/- 3 dB) TUNER SECTION FM 8Hz - 45kHz (+/- 3 dB) Frequency Range 87.5 - 108.0MHz S/N Ratio (Mono/Stereo) 75/70 dB TUNER SECTION AM 50 dB Frequency Range 520 - 1710kHz S/N Ratio 50 dB VIDEO SECTION 5Hz - 80MHz (- 1 dB) Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Composite, S-Video) 5Hz - 80MHz (- 1 dB) Signal to Noise 60dB GENERAL GOlor Black Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"		
S/N Ratio 105db (Analog Input, Pure Direct) Freq. Response (Analog In) 8Hz - 100kHz (+/- 3 dB) Freq. Response (Dig In) 8Hz - 45kHz (+/- 3 dB) TUNER SECTION FM 8Hz - 45kHz (+/- 3 dB) Frequency Range 87.5 - 108.0MHz S/N Ratio (Mono/Stereo) 75/70 dB TUNER SECTION AM 50 dB Frequency Range 520 - 1710kHz S/N Ratio 50 dB VIDEO SECTION 5Hz - 80MHz (- 1 dB) Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Composite, S-Video) 5Hz - 80MHz (- 1 dB) Signal to Noise 60dB GENERAL GOlor Black Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"	Power Output (8 Ohm)	100W x7 (20Hz -20kHz)
Freq. Response (Analog In) 8Hz - 100kHz (+/- 3 dB) Freq. Response (Dig In) 8Hz - 45kHz (+/- 3 dB) TUNER SECTION FM 8Hz - 45kHz (+/- 3 dB) Frequency Range 87.5 - 108.0MHz S/N Ratio (Mono/Stereo) 75/70 dB TUNER SECTION AM Frequency Range 520 - 1710kHz S/N Ratio 50 dB VIDEO SECTION Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Composite, S-Video) 5Hz - 8MHz (- 1 dB) Signal to Noise 60dB GENERAL Golor Color Black Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"	* \ /	
Freq. Response (Dig In) 8Hz - 45kHz (+/- 3 dB) TUNER SECTION FM Frequency Range 87.5 - 108.0MHz S/N Ratio (Mono/Stereo) 75/70 dB TUNER SECTION AM Frequency Range 520 - 1710kHz S/N Ratio 50 dB VIDEO SECTION Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Composite, S-Video) 5Hz - 8MHz (- 1 dB) Signal to Noise 60dB GENERAL 60dB Color Black Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"	Freq. Response (Analog In)	
Frequency Range 87.5 - 108.0MHz S/N Ratio (Mono/Stereo) 75/70 dB TUNER SECTION AM Frequency Range 520 - 1710kHz S/N Ratio 50 dB VIDEO SECTION Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Composite, S-Video) 5Hz - 8MHz (- 1 dB) Signal to Noise 60dB GENERAL Color Black Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"		(· - /
S/N Ratio (Mono/Stereo) 75/70 dB TUNER SECTION AM Frequency Range 520 - 1710kHz S/N Ratio 50 dB VIDEO SECTION Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Composite, S-Video) 5Hz - 8MHz (- 1 dB) Signal to Noise 60dB GENERAL GENERAL Color Black Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"	TUNER SECTION FM	(, , ,
S/N Ratio (Mono/Stereo) 75/70 dB TUNER SECTION AM Frequency Range 520 - 1710kHz S/N Ratio 50 dB VIDEO SECTION Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Composite, S-Video) 5Hz - 8MHz (- 1 dB) Signal to Noise 60dB GENERAL GENERAL Color Black Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"	Frequency Range	87.5 - 108.0MHz
Frequency Range S/N Ratio 50 dB VIDEO SECTION Video Freq. Response (Component) Signal to Noise GENERAL Color Black Front Panel Remote Controller Swystem remote with Learning & Backlight Power Requirement Power Requirement Power Consumption Dimensions W" x H" x D" (Inches) Sig 0. 1710kHz S120 - 1710kHz SHZ - 180HZ (- 1 dB) SHZ - 8MHZ (- 1 dB) S		75/70 dB
S/N Ratio 50 dB VIDEO SECTION Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Composite, S-Video) 5Hz - 8MHz (- 1 dB) Signal to Noise 60dB GENERAL Color Black Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"	TUNER SECTION AM	
VIDEO SECTION Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Composite, S-Video) 5Hz - 8MHz (- 1 dB) Signal to Noise 60dB GENERAL Color Black Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"	Frequency Range	520 - 1710kHz
Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Composite, S-Video) 5Hz - 8MHz (- 1 dB) Signal to Noise 60dB GENERAL Color Black Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"	S/N Ratio	50 dB
Video Freq. Response (Composite, S-Video) 5Hz - 8MHz (-1 dB) Signal to Noise 60dB GENERAL Color Black Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"	VIDEO SECTION	
Video Freq. Response (Composite, S-Video) 5Hz - 8MHz (- 1 dB) Signal to Noise 60dB GENERAL Color Black Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"	Video Freq. Response (Compon	ent) 5Hz - 80MHz (- 1 dB)
GENERAL Color Black Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"	Video Freq. Response (Composi	
Color Black Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"	Signal to Noise	60dB
Front Panel Aluminum/Glass-reinforced resin Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"	GENERAL	
Remote Controller System remote with Learning & Backlight Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"	Color	Black
Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"	Front Panel	Aluminum/Glass-reinforced resin
Power Requirement AC 120V/60Hz Power Consumption 600 W Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"	Remote Controller	System remote with Learning & Backlight
Dimensions W" x H" x D" (Inches) 17-5/16" x 6-5/16" x 15-5/16"	Power Requirement	
	Power Consumption	600 W
Weight (lbs) 29.1	Dimensions W" x H" x D" (Inche	es) 17-5/16" x 6-5/16" x 15-5/16"
	Weight (lbs)	29.1





*All specifications, dimensions and weights are subject to change without notice.

D&M Holdings, Marantz, Marantz America, Inc. or any of its subsidiaries will not assume any liability for errors in this spec sheet which may result in consequential errors being made by retail dealers, designers, custom installers, cabinet makers or end users, etc based upon information contained within this document.