XM READY SURROUND SOUND RECEIVER



Where do we start? How about value? This Marantz makes the upgrade path easy. You don't have to settle for "commodity-grade" performance any longer. Instead, you'll find advanced HDMI connectors and switching for your favorite A/V sources. For conventional display devices, the SR5001 boasts two component video outputs so you can still enjoy exceptional picture quality. And there's an "upconverter" (or "transcoder") that takes outputs from legacy video sources and improves them for enjoyment on today's monitors. A Lip Synch adjustment makes sure that you hear dialog exactly when your eyes say you should – not with that unnatural delay you can experience with less-capable products. There's a second zone audio output that lets you hear a different source in another area. And you can enjoy that convenience in mono or stereo, depending on the number of speakers you have in that bedroom, den, or kitchen. Of course, there's an infrared input and a DC trigger output so you can use the SR5001 in a custom-configured system. And we haven't forgotten space either. The new, shallow chassis of less than 16" goes almost anywhere.

- 90 watts (into 8 ohms) x 7 ch Amps
- \bullet HDMI (V1.1) Repeating: 2-In / 1-Out
- All discrete amplifier stages
- XM Ready with discrete IR commands
- 32bit DSP
- Dual Component Video outputs
- Dolby Digital EX, Pro Logic IIx (Movie/Music/Game),
- 192 kHz/24-bit D/A converters for all channels
- DTS 96/24, ES (Discrete 6.1/Matrix6.1), Neo:6 (Cinema/Music)
- SRS Circle surround II
- Multi channel stereo mode
- HDCD® Decoder
- Dolby Headphone
- Lip sync. control
- RS-232C terminal for system control

- Direct IR Flasher Input
- D-BUS (RC-5 In/Out) remote connection
- 2nd Zone audio output (Individual source) w/discrete commands
- DC Trigger output
- 50 AM/FM station presets
- x4 Optical / x2 Coaxial digital inputs (5 assignable)
- Large Heavy Duty Speaker Terminals
- Assignable HD compatible component video switching (3 in / 2 out)
- · On Screen Display
- Front panel A/V/Optical inputs
- 1 switched and 1 un-switched AC convenience outlets
- Learning Backlight system remote
- New shallow chassis < 16"
- · Three year limited warranty

















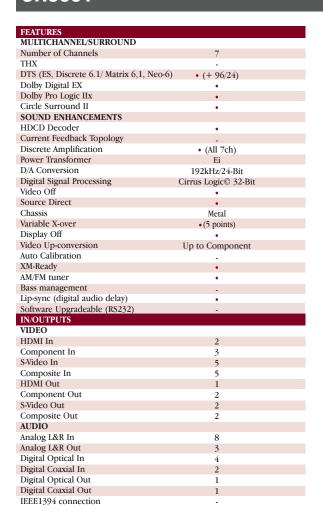








SR5001



NOUTPUTS (continued) OTHER Pre-Amplifier Out Main Amplifier In Multi-Channel In Multi-Room Audio Out Multi-Room Speaker Out Speaker A/B Surround Speaker Out Speaker A/B Surround Speaker "C" External control (RS232C) DC Triggers 1 D-Bus Remote (RC-5) In/Out External IR In/Out Front Panel AV Inputs Headphone Out AC Outlets (Switched/Unswitched) PSPECIFICATIONS AUDIO SECTION Power Output (8 Ohm) Syn Ratio Freq. Response (Analog In) Freq. Response (Dig In) TUNER SECTION FM Frequency Range S/N Ratio (Mono/Stereo) TUNER SECTION M Frequency Range S/N Ratio (Mono/Stereo) TUNER SECTION M Frequency Range S/N Ratio 50 dB VIDEO SECTION Video Freq. Response (Component) Video Freq. Response (Composite, S-video) Signal to Noise GENERAL Color Black Front Panel Remote Control Learning/Pre-coded with backlight RC5001SR Power Consumption Dimensions W" x H" x D" (Inches) Weight (lbs) 27.1		
Pre-Amplifier Out 8ch Main Amplifier In - Multi-Channel In 8ch Multi-Room Audio Out - Multi-Room Video Out - Multi-Room Speaker Out - Speaker A/B Surround Speaker "C" External control (RS232C) - DC Triggers 1 D-Bus Remote (RC-5) In/Out 1/1 External IR In/Out - Front Panel AV Inputs + (+ Digital Opt.) Headphone Out + (Dolby Headphone) AC Outlets (Switched/Unswitched) 1/1 SPECIFICATIONS AUDIO SECTION Power Output (8 Ohm) 90W x 7 S/N Ratio 105db 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) Mono/Stereo: 75/70 dB TUNER SECTION AM Frequency Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) <th>IN/OUTPUTS (continued)</th> <th></th>	IN/OUTPUTS (continued)	
Main Amplifier In . Multi-Channel In 8ch Multi-Room Audio Out • Multi-Room Video Out - Multi-Room Speaker Out • Speaker A/B Surround Speaker "C" External control (RS232C) • D- Triggers 1 D-Bus Remote (RC-5) In/Out 1/1 External IR In/Out • (+ Digital Opt.) Front Panel AV Inputs • (+ Digital Opt.) Headphone Out • (Dolby Headphone) AC Outlets (Switched/Unswitched) 1/1 SPECIFICATIONS AUDIO SECTION 90W x 7 S/N Ratio 105db 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) Mono/Stereo: 75/70 dB TUNER SECTION AM Frequency Range 50 dB TUNER SECTION S 50 dB Video Freq. Response (Component) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Component)	OTHER	
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External control (RS232C)	Speaker A/B	Surround Speaker "C"
D-Bus Remote (RC-5) In/Out 1/1 External IR In/Out - Front Panel AV Inputs • (+ Digital Opt.) Headphone Out • (Dolby Headphone) AC Outlets (Switched/Unswitched) 1/1 SPECIFICATIONS AUDIO SECTION 90W x 7 S/N Ratio 105db 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) Mono/Stereo: 75/70 dB TUNER SECTION AM 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 - 8MHz (- 1 dB) Signal to Noise 60dB GENERAL Aluminum Color Black Front Panel Aluminum Remote Control Learning/Pre-coded with backlight RC5001SR Power Requir	External control (RS232C)	•
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External IR In/Out	D-Bus Remote (RC-5) In/Out	1/1
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SPECIFICATIONS	Headphone Out	(Dolby Headphone)
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TUNER SECTION FM Frequency Range 87.5 - 108.0MHz S/N Ratio (Mono/Stereo) 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 Remote Control Learning/Pre-coded with backlight RC5001SR Power Requirement AC 120V/60Hz Power Consumption 500w Dimensions W" x H" x D" (Inches) 17 5/16" x 6 5/16" x 15 2/8"	Freq. Response (Analog In)	8Hz - 100kHz (+/- 3 dB)
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Frequency Range 520 - 1710kHz S/N Ratio 50 dB VIDEO SECTION To de Preq. Response (Component) Video Freq. Response (Composite, S-Video) 5Hz - 80MHz (- 1 dB) Video Freq. Response (Composite, S-Video) 5Hz - 8MHz (- 1 dB) Signal to Noise 60dB GENERAL Black Front Panel Aluminum Remote Control Learning/Pre-coded with backlight RC5001SR Power Requirement AC 120V/60Hz Power Consumption 500w Dimensions W" x H" x D" (Inches) 17 5/16" x 6 5/16" x 15 2/8"	S/N Ratio (Mono/Stereo)	Mono/Stereo: 75/70 dB
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Front Panel Aluminum Remote Control Learning/Pre-coded with backlight RC5001SR Power Requirement AC 120V/60Hz Power Consumption 500w Dimensions W" x H" x D" (Inches) 17 5/16" x 6 5/16" x 15 2/8"	GENERAL	
Remote Control Power Requirement Power Consumption Dimensions W" x H" x D" (Inches) Learning/Pre-coded with backlight RC5001SR AC 120V/60Hz 500w 17 5/16" x 6 5/16" x 15 2/8"	Color	Black
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Power Consumption 500w Dimensions W" x H" x D" (Inches) 17 5/16" x 6 5/16" x 15 2/8"	Remote Control L	earning/Pre-coded with backlight RC5001SR
Dimensions W" x H" x D" (Inches) 17 5/16" x 6 5/16" x 15 2/8"		
	Power Consumption	500w
	Dimensions W" x H" x D" (Inches)	17 5/16" x 6 5/16" x 15 2/8"
	Weight (lbs)	27.1



