marantz



SR6015

Marantz SR6015 9.2ch 8K AV receiver with 3D Audio, HEOS® Built-in and Voice Control

Drive exquisitely detailed home cinema with the Marantz SR6015 9.2 channel 8K UHD AV receiver. Delight in the most musical sound for any source — from home theater, to vinyl, to digital streaming. Totally immerse yourself in movies and TV with elevated surround sound formatting from Dolby Atmos[®], DTS:X[®] and IMAX[®] Enhanced. Enjoy seamless voice control from the leading voice agents, multi-room connectivity and the latest in HDMI technology.

- Performance, power and connectivity to suit your audio preferences: 9.2 channel discrete power amplifier, 110W per channel (8 Ohm, 20Hz-20kHz, THD: 0.08%, 2ch drive).
- 8K/60Hz and select 4K/120Hz* pass-through support for every entertainment need: With the latest technology in HDMI support, enjoy 8K quality video from your 8K source devices. 8K upscaling is available on all 7 HDMI ports.
- Support for the most advanced object-based audio formats: Dolby Atmos®, Dolby Atmos Height Virtualization Technology, DTS:X®, DTS Virtual:X™ and IMAX® Enhanced processing are all supported to allow you to listen to immersive, multi-dimensional audio.
- Enhanced Audio Return Channel (eARC) HDMI support: Through the main HDMI output, connect your TV with eARC HDMI support to allow uncompressed and object-based audio formats like Dolby Atmos[®] and DTS:X[®] directly from your smart TV app to your AV receiver.
- Bringing you the latest in video compatibility: Support for the latest HDR formats 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) provides exceptional picture quality for brightness, clarity and contrast.
- The greatest technology for home cinema: With 8K/60Hz pass-through and upscaling, Dynamic HDR and Quick Media Switching (QMS), enjoy crystal clear picture and accurate detail.
- Advanced gaming specifications: With select 4K/120Hz* pass-through, Variable Refresh Rate (VRR), Auto Low Latency Mode (ALLM) and Quick Frame Transport (QFT), experience
 gaming thrills with amazing imaging and reduced lag.
- High-resolution audio streaming for audiophile approved sound: Ability to decode ALAC, FLAC and WAV lossless files up to 24-bit/192-kHz; DSD 2.8MHz and 5.6MHz tracks —
 enjoy your music exactly as the artist intended.
- Exclusive components that elevate Marantz sonic signature: Marantz proprietary HDAM circuit boards, Current Feedback circuitry, 32-bit D/A converters, and Hybrid PLL Clock Jitter Reducer for more detailed, dynamic sound.
- Stream music from your favorite sources: Play songs from Spotify, Pandora, TIDAL and more via AirPlay 2, Bluetooth, Wi-Fi and HEOS® Built-in.

Modern Musical Luxury



SR6015 Technical Specs

| Multichannel surround | •/•/- |
|---|--|
| DTS HD Master / DTS:X / DTS:X Pro DTS Neo:X / DTS Neural:X | •/•/- |
| DTS VirtualX | • |
| 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 | 11.2 |
| 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 Audyssey Dynamic EQ / Dynamic Volume | MultEQ XT32 |
| Audyssey Dynamic EQ7 Dynamic Volume | • |
| 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 | • |
| Gapless Playback | (FLAC, WAV, ALAC ,DSD) |
| AirPlay Audio Streaming | • (AirPlay2) |
| Internet Radio | • (Tuneln) |
| Spotify* | • (connect) |
| Pandora | • |
| SiriusXM | • |
| Other Streaming Services * | Amazon Music HD / TIDAL / Deezer / iHeart Radio / Napster / 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 | • |
| Bidetooti | • |
| | |
| HDMI | |
| HDMI HDMI Inputs: Back / Front | • |
| HDMI HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone | • 7/0 |
| HDMI HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI | • 7/0 • 2/1 |
| HDMI HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling | • 7 / 0 • 2 / 1 • 480i/576i up to 8K 60/50 |
| HDMI HDMI Inputs: Back / Front HDCP2-2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling | • 7 / 0 • 2 / 1 • 480//576i up to 8K 60/50 up to 8K 60/50 |
| HDMI 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 | • 7 / 0 • 2 / 1 • 480i/576i up to 8K 60/50 up to 8K 60/50 • |
| HDMI HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling SUI Overlay on HDMI BK/60Hz / select 4K/120Hz* | • 7 / 0 • 2 / 1 • 480i/576i up to 8K 60/50 up to 8K 60/50 • • |
| HDMI 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 BX/60Hz / select 4K/120Hz* 3D / 4K / CEC / ARC | • 7/0 • 2/1 • 480/576i up to 8K 60/50 up to 8K 60/50 • •/• •/• |
| HDMI 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 BX/60Hz / select 4K/120Hz* BX / 4K / CEC / ARC Enhanced ARC | • 7 / 0 • 2 / 1 • 480i/576i up to 8K 60/50 up to 8K 60/50 • • •/• •/•/-/- |
| HDMI 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/60Hz / select 4K/120Hz* 30 / 4K / CEC / ARC Enhanced ARC HDR / HLG / Dolby Vision / HDR10+ / Dynamic HDR | |
| HDMI 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 / select 4K/120Hz* 3D / 4K / CEC / ARC Enhanced ARC HDR / HLG / Dolby Vision / HDR10+ / Dynamic HDR ALLM (Auto Low Latency Mode) Pass-through for gaming | • 7/0 • 2/1 • 480½576i up to 8K 60/50 up to 8K 60/50 • • •/• •/•/•/- • • |
| HDMI HDMI Inputs: Back / Front HDCP2.3 support HDM Outputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling GUI Overlay on HDMI BX/60Hz / select 4K/120Hz* 3D / 4K / CEC / ARC 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 | |
| HDMI HDM 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/GbtZ / sleet 4K/1 20Hz* 3D / 4K / CEC / ARC 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 | |
| HDMI 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/60Hz / select 4K/120Hz* 3D / AK / CEC / ARC 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 BK signal pass-through / scaling / GUI overlay | |
| HDMI 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 / select 4K/120Hz* 3D / 4K / CEC / ARC 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 | 7/0 2/1 2/1 480/576i up to 8K 60/50 up to 8K 60/50 • •/• •/•/•/• • •/*/•/•/• • •/*/•/• • •/*/•/*/• • •/*/•/*/* |
| HDMI Inputs: Back / Front 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 BX/60Hz / select 4K/120Hz* 3D / 4K / CEC / ARC 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 4K Signal Pass-Through / Scaling / GUI overlay HDMI Pass-Through in Standby Mode | |
| HDMI 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 BX(6btZ / select 4K/120Hz* 3D / 4K / CEC / ARC 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 4K Signal Pass-Through / Scaling / GUI overlay HDMI Pass-Through in Standby Mode Picture Adjust / Noise Reduction | |
| HDMI HDMI Inputs: Back / Front HDM Cutputs: Main / Zone Video Conversion Analog -> HDMI Analog to HDMI scaling HDMI to HDMI scaling GUI Overlay on HDMI 8K/60Hz / select 4K/120Hz* 3D / 4K / CEC / ARC 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 4K Signal Pass-Through / Scaling / GUI overlay HDMI Pass-Through in Standby Mode Picture Adjust / Noise Reduction CEC | |
| HDMI HDMI Inputs: Back / Front HDCP2.3 support HDMI Outputs: Main / Zone | |

| Multiroom / Cl HEOS Multi-Room Integrated | |
|---|---------------------------|
| HEOS Multi-Room Integrated HEOS Link Compatibility: IR/ IP | •/• |
| Multi-Room zones | 2 |
| Zone Audio Source: HDMI / Opt, Coax / Network, USB / Analog | • (2ch) / • (2ch) / • / • |
| Zone Audio Output: Speaker / Preout | •/• |
| Zone HDMI Output from HDMI Source | • |
| IP Control / RS232 Control / Web Control / App Control | •/•/•/• |
| IR Flasher In | • |
| Marantz Remote Bus | • |
| DC Trigger Output | 1 |
| HDMI Diagnostics | • |
| Others | |
| Auto Speaker Setup by Microphone | Audyssey MultEQ XT32 |
| FL Display | Port Hole |
| Graphic User Interface - GUI | Advanced |
| ISF Certification | • |
| GUI Languages | 3 |
| Setup Assistant | • |
| Smart Select | • |
| Firmware Update by Network / USB | •/• |
| Variable Cross Over | • |
| Optimized Bass Redirection | • |
| Bass Sync | - |
| ECO Mode | • |
| Auto Power Off | • |
| Sleep Timer | • |
| | |
| Composite In / Out | 3+1/1 |
| Component In / Out | 2/1 |
| HDMI In / Out | 7/3 |
| Multi-Room Video Out: Video / HDMI | - / • |
| | |
| Analog In / Out | 5+1/- |
| Phono (MM) In | • |
| Digital In: Optical / Coaxial | 2/2 |
| Multi-Room Out: Analog / Digital | 1/- |
| Multichannel Pre Out | • (11.2) |
| Subwoofer Out | 2 (independant) |
| 7.1 Multichannel Input | • |
| Other | |
| Speaker Terminal: Gold Plated Screw / Regular Screw | •/- |
| Number of Speaker Terminals | 11 |
| 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 iPod / Made for iPhone | •/-/- |
| AM/FM Tuner | • |
| General Power | |
| Number of Poweramps | 9 |
| Power Output (8 ohm, 20 Hz - 20 kHz, THD: 0.08% 2ch Drive) | 110 W |
| Power Output (6 ohm, 1 kHz, THD: 0.7% 2ch Drive) | 150 W |
| Power Output (6 ohm, 1 kHz, THD: 10% 1ch Drive) | 220 W |
| 70% Guarantee | • |
| General | |
| Metal Front Panel | • |
| System Remote Control | RC042SR |
| Pre-Programmed / Learnable / LCD Display | -/-/- |
| Power Consumption in W | 680 |
| Power Consumption No-Sound (ECO on / off) in W | 60 W / 100 W |
| Standby Consumption in W | 0.2 |
| CEC Standby Consumption in W | 0.5 |
| Network Standby Consumption in W | 3.5 |
| Maximum Dimensions | |
| Antenna:Horizontal:(W x D x H) | 17.3 x 15.7 x 6.3 |
| Antenna:Vertical:(W x D x H) | 17.3 x 15.7 x 9.0 |
| w/o Antenna:(W x D x H) | 17.3 x 15.3 x 6.3 |
| | |
| Weight in LBS | 28.2 |

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 of DT&M to here are those of their respective owners. Marantz is a trademark or registered trademark of D&M Holdings, Inc.