



CINEMA 30 AV Receiver

CINEMA 30 is the most refined AVR Marantz has created. With premium features, optimized from decades of rich heritage, timeless style, and engineered for utmost performance, Marantz CINEMA 30 is the foundation of superior home theater systems.

· High Power & Low Distortion

Each channel is rated at 140W with 0.05% THD, making both powerful dynamics and subtle detail a reality.

11 Channels & Countless Configurations

Though 11 amplifier channels are built in, CINEMA 30 can process up to 13.4 channels, making the perfect speaker layout for your room easy to achieve.

· No Compromise Engineering

Hi-Fi performance technologies like HDAM SA-2, monolithic symmetrical amplifiers, toroidal transformer-based power supplies, and more elevate CINEMA 30 to performance levels seldom found in an AVR.

Sound Master Tuned & Calibrated for You

Premium and custom ingredients are chosen by the Marantz Sound Masters to capture The Most Musical Sound. Powerful calibration and tuning tools are included, enabling you to get the best performance from your system.

Compatibility

7 HDMI inputs, plus digital, analog, and phono inputs – even analog video plus loudspeaker and pre-amp outputs – ensure connectivity to virtually any components you have.

Timeless Yet Modern Style

Excellence is heard and seen. CINEMA 30 is meticulously crafted in Japan with authentic materials in a modern style, befitting its rich heritage and stunning performance.



CINEMA 30

Technical Specifications

Multichannel Surround	V 0/ 0/ ··· ·· ··
DTS HD Master / DTS:X / DTS:X Pro / DTS Neo:6 / DTS Neural:X / DTS Virtual:X	Yes / Yes / Yes / No / Yes / Yes Yes
IMAX Enhanced Dolby TrueHD / Dolby Atmos / Dolby Atmos Height Virtualization /	Yes / Yes / Yes
Dolby Atmos Music / Dolby ProLogic II / Dolby Surround	Yes / No / Yes
Auro 3D	Yes
360 Reality Audio / MPEG H	Yes / Yes
Audyssey DSX	No
Multichannel Stereo	Yes
Max. Number of Processing (Preamp) Channels	13.4
Sound Enhancements	
Discrete Power Amplifier	Yes
Copper Plated Chassis	Yes
Power Transformer: Toroidal / El	Toroidal
Current Feedback Topology	Yes
Hyper Dynamic Amplifier Modules (HDAM)	Yes
Pure Direct	Yes
Gold Plated RCA Terminals	Yes
Clock Jitter Reducer	Yes
Audyssey	MultEQ XT32
Audyssey Dynamic EQ / Dynamic Volume / Audyssey LFC	Yes / Yes / Yes
Dirac Live upgradability	Yes
Compressed Audio Enhancer: MDAX2	Yes
Network	
HEOS Multi-Room and Streaming	Yes
Bluetooth Re-Transmit for Bluetooth headphones	Yes (with volume control)
Alexa / Google Voice Assistant / Apple HomePod	Yes / Yes / Yes
Network Audio Sharing	Yes
Lossy Formats: MP3 / WMA / AAC	Yes / Yes / Yes
Lossless Formats: FLAC / ALAC / WAV	Yes / Yes / Yes
Lossless formats: FLAC HD 192/24 / WAV 192/24 / ALAC 192/24	Yes / Yes / Yes
DSD Audio Streaming	Yes, 2.8/5.6 MHz
FLAC HD 192/24 / WAV 192/24 / ALAC 192/24	Yes / Yes / Yes
Gapless Playback	Yes (FLAC, WAV, ALAC, DSD)
AirPlay Audio Streaming	Yes (AirPlay 2)
Internet Radio	Yes (TuneIn)
Spotify	Yes (Spotify Connect)
Pandora / SiriusXM	Yes / Yes
Other Streaming Services	Amazon Music HD / Amazon Music / TIDAL /
-	Deezer / iHeart Radio / Napster /
Roon tested	Deezer / iHeart Radio / Napster / Soundcloud / Mood Mix Yes
Roon tested Compatible with Remote App for Smart Phones	Deezer / iHeart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets	Deezer / iHeart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi / Bluetooth / Ethernet Ports	Deezer / iHeart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi/ Bluetooth / Ethernet Ports HDMI	Deezer / iHeart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi/ Bluetooth / Ethernet Ports HDMI HDMI Inputs: Back / Front	Deezer / iHeart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi/ Bluetooth / Ethernet Ports HOMI HDMI Inputs: Back / Front HDCP 2.3 Support	Deezer / il-Heart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi / Bluetooth / Ethernet Ports HDMI Inputs: Back / Front HDCP 2.3 Support HDMI Outputs: Main / Zone	Deezer / il-Haart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi / Bluetooth / Ethernet Ports HOMI HDMI Inputs: Back / Front HDOP 2.3 Support HDMI Outputs: Main / Zone Video Conversion Analog → HDMI	Deezer / il-Heart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes Yes Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi / Bluetooth / Ethernet Ports HDMI HDMI Inputs: Back / Front HDCP 2.3 Support HDMI Outputs: Main / Zone Video Conversion Analog → HDMI Analog to HDMI Scaling	Deezer / il-Heart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes Yes Yes Yes Yes Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi/ Bluetooth / Ethernet Ports HDMI HDMI Inputs: Back / Front HDCP 2.3 Support HDMI Outputs: Main / Zone Video Conversion Analog → HDMI Analog to HDMI Scaling HDMI to HDMI Scaling	Deezer / il-Haart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi / Bluetooth / Ethernet Ports HDMI HDMI Inputs: Back / Front HDCP 2.3 Support HDMI Outputs: Main / Zone Video Conversion Analog → HDMI Analog to HDMI Scaling HDMI to HDMI Scaling GUI Overlay on HDMI	Deezer / il-Heart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes Yes Yes Yes Yes Yes Yes Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi / Bluetooth / Ethernet Ports HDMI Inputs: Back / Front HDDMI Inputs: Back / Front HDDMI Outputs: Main / Zone Video Conversion Analog — HDMI Analog to HDMI Scaling HDMI to HDMI Scaling GUI Overlay on HDMI HDMI 2.1: 8K/60Hz AB / 4K/120Hz AB	Deezer / il-Haart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi / Bluetooth / Ethernet Ports HOMI HDMI Inputs: Back / Front HDCP 2.3 Support HDMI Outputs: Main / Zone Video Conversion Analog → HDMI Analog to HDMI Scaling HDMI to HDMI Scaling GUI Overlay on HDMI HDMI 2.1: 8K/60Hz AB / 4K/120Hz AB 8K/60Hz AB / 4K/120Hz AB Pass-through In/Out	Deezer / il-leart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi / Bluetooth / Ethernet Ports HDMI Inputs: Back / Front HDCP 2.3 Support HDMI Outputs: Main / Zone Video Conversion Analog → HDMI Analog to HDMI Scaling HDMI to HDMI Scaling GUI Overlay on HDMI HDM 2.1: 8K/60Hz AB / 4K/120Hz AB 8K/60Hz AB / 4K/120Hz AB Pass-through In/Out HDMI 2.0: 3D / 4K / CEC / ARC	Deezer / il-leart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi/ Bluetooth / Ethernet Ports HDMI HDMI Inputs: Back / Front HDCP 2.3 Support HDMI Outputs: Main / Zone Video Conversion Analog → HDMI Analog to HDMI Scaling HDMI to HDMI Scaling GUI Overlay on HDMI HDMI 2.1: 8K/60Hz AB / 4K/120Hz AB 8K/60Hz AB / 4K/120Hz AB Pass-through In/Out HDMI 2.0: 30 / 4K / CEC / ARC HDR / HLB / Dolby Vision / HDR10+ / Dynamic HDR	Deezer / il-Heart Radio / Napster . Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi / Bluetooth / Ethernet Ports HDMI HDMI Inputs: Back / Front HDDMI loutputs: Main / Zone Video Conversion Analog → HDMI Analog to HDMI Scaling HDMI to HDMI Scaling GUI Overlay on HDMI HDMI 2.1: 8K/60Hz AB / 4K/120Hz AB 8K/60Hz AB / 4K/120Hz AB Pass-through In/Out HDDMI 2.0: 3D / 4K / CEC / ARC HDDMI / HDMI > HDMI	Deezer / il-leart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi / Bluetooth / Ethernet Ports HDMI HDMI Inputs: Back / Front HDCP 2.3 Support HDMI Outputs: Main / Zone Video Conversion Analog → HDMI Analog to HDMI Scaling HDMI to HDMI Scaling GUI Overlay on HDMI HDMI to HDMI Scaling GUI Overlay on HDMI HDMI 2.1: 8K/60Hz AB / 4K/120Hz AB 8K/60Hz AB / 4K/120Hz AB Pass-through In/Out HDMI LO: 3D / 4K / CEC / ARC HDM / HLG / Dolby Vision / HDR10+ / Dynamic HDR HDMI ALLM (Auto Low Latency Mode) Pass-through for Gaming	Deezer / il-Haart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi/ Bluetooth / Ethernet Ports HDMI HDMI Inputs: Back / Front HDCP 2.3 Support HDMOUTPUTS: Main / Zone Video Conversion Analog → HDMI Analog to HDMI Scaling HDMI to HDMI Scaling GUI Overlay on HDMI HDM 12.1: 8K/60Hz AB / 4K/120Hz AB 8K/60Hz AB / 4K/120Hz AB Pass-through In/Out HDMI 2.0: 3D / 4K / CEC / ARC HDMI HDMI (ALL) ARD (ALL) ARD (ALL) ARD (ALL) ARD (ALL) HDMI (ALL) ARD (A	Deezer / il-Heart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi / Bluetooth / Ethernet Ports HDMI HDMI Inputs: Back / Front HDCP 2.3 Support HDMI Outputs: Main / Zone Video Conversion Analog → HDMI Analog to HDMI Scaling HDMI to HDMI Scaling GUOVerlay on HDMI HDMI 2.1: 8K/60Hz AB / 4K/120Hz AB BK/60Hz AB / 4K/120Hz AB Pass-through In/Out HDMI 2.0: 3D / 4K / CEC / ARC HDR / HLG / Dolby Vision / HDR10+ / Dynamic HDR HDMI ALLM (Auto Low Latency Mode) Pass-through for Gaming Variable Refresh Rate / Quick Flame Transport / Quick Media Switching 3D Signal Pass-through	Deezer / iHeart Radio / Napster . Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi / Bluetooth / Ethernet Ports HDMI HDMI Inputs: Back / Front HDMI Inputs: Back / Front HDMI Outputs: Main / Zone Video Conversion Analog → HDMI Analog to HDMI Scaling HDMI to HDMI Scaling GUI Overlay on HDMI HDMI 2.1: 8K/60Hz AB / 4K/120Hz AB BK/60Hz AB / 4K/120Hz AB Pass-through In/Out HDMI 2.0: 3D / 4K / CEC / ARC HDMI / HDMI / Dynamic HDR HDMI 2.1: AC / Dolby Vision / HDR10+ / Dynamic HDR HDMI 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 8K Signal Pass-through / Scaling / GUI Overlay	Deezer / iHeart Radio / Napster Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi / Bluetooth / Ethernet Ports HDMI HDMI Inputs: Back / Front HDDMI Inputs: Back / Front HDDMI Outputs: Main / Zone Video Conversion Analog → HDMI Analog to HDMI Scaling HDMI to HDMI Scaling GUI Overlay on HDMI HDMI to HDMI Scaling BK/60Hz AB / 4K/120Hz AB Pass-through In/Out HDMI 2.1: 8K/60Hz AB / 4K/120Hz AB BK/60Hz AB / 4K/120Hz AB Pass-through In/Out HDMI LDMI LDMI Scaling HDMI LDMI LDMI Scaling GUI Overlay AB / 4K/120Hz AB Pass-through In/Out HDMI LDMI LDMI LDMI LDMI LDMI LDMI LDMI L	Deezer / il-Haart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi / Bluetooth / Ethernet Ports HDMI HDMI Inputs: Back / Front HDCP 2.3 Support HDMI Outputs: Main / Zone Video Conversion Analog → HDMI Analog to HDMI Scaling HDMI to HDMI Scaling GUI Overlay on HDMI HDMI to HDMI Scaling GUI Overlay on HDMI HDMI 2.1: 8K/60Hz AB / 4K/120Hz AB 8K/60Hz AB / 4K/120Hz AB Pass-through In/Out HDMI 2.0: 3D / 4K / CEC / ARC HDMY / Dolby Vision / HDR10+ / Dynamic HDR HDMI 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	Deezer / il-Haart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi / Bluetooth / Ethernet Ports HDMI Inputs: Back / Front HDMI puts: Back / Front HDMP 2.3 Support HDMI Outputs: Main / Zone Video Conversion Analog → HDMI Analog to HDMI Scaling GUI Overlay on HDMI MID HDMI Scaling GUI Overlay on HDMI HDMI 2.1: 8K/60Hz AB / 4K/120Hz AB 8K/60Hz AB / 4K/120Hz AB Pass-through In/Out HDMI 2.0: 3D / 4K / CEC / ARC HDR / HLG / Dolby Vision / HDR10+ / Dynamic HDR HDMI 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 8K Signal Pass-through Scaling / GUI Overlay 4K Signal Pass-through is Standby Mode Picture Adjust / Noise Reduction	Deezer / il-Haart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi / Bluetooth / Ethernet Ports HDMI HDMI Inputs: Back / Front HDCP 2.3 Support HDMI Outputs: Main / Zone Video Conversion Analog → HDMI Analog to HDMI Scaling GUI Overlay on HDMI Analog to HDMI Scaling GUI Overlay on HDMI HDMI 2.1: 8K/60Hz AB / 4K/120Hz AB 8K/60Hz AB / 4K/120Hz AB Pass-through In/Out HDMI 2.0: 3D / 4K / CEC / ARC HDR / HLG / Dolby Vision / HDR10+ / Dynamic HDR HDMI 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 HDMI Pass-through / Scaling / GUI Overlay HDMI Pass-through in Standby Mode Picture Adjust / Noise Reduction CEC	Deezer / il-Haart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes
Roon tested Compatible with Remote App for Smart Phones Compatible with Remote App for Tablets Wi-Fi / Bluetooth / Ethernet Ports HDMI HDMI Inputs: Back / Front HDCP 2.3 Support HDMI Outputs: Main / Zone Video Conversion Analog → HDMI Analog to HDMI Scaling GUI Overlay on HDMI Analog to HDMI Scaling GUI Overlay on HDMI HDMI 2.1: 8K/60Hz AB / 4K/120Hz AB 8K/60Hz AB / 4K/120Hz AB Pass-through In/Out HDMI 2.0: 3D / 4K / CEC / ARC HDM I HDMI Yoloby Vision / HDR10+ / Dynamic HDR HDMI 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 HDMI Pass-through in Standby Mode Picture Adjust / Noise Reduction	Deezer / il-Haart Radio / Napster / Soundcloud / Mood Mix Yes Marantz AVR Remote Android / iOS / Amazon Kindle Yes / Yes / Yes



Multiroom / CI		
HEOS Multi-Room Integra	ated	Yes
HEOS Link Compatibility:	IR/IP	Yes / Yes
Multi-Room zones		3
Zone Audio Source: HDN	II / Opt, Coax / Network, USB / Analog	Yes (2ch) / Yes (2ch) / Yes / Yes
Zone Audio Output: Spea	ker / Preout	Yes / Yes
Zone HDMI Output from I	HDMI Source	Yes
IP Control / RS232 Control	ol / Web Control / App Control	Yes / Yes / Yes / Yes
IR Flasher In		Yes
Marantz Remote Bus		Yes
DC Trigger Output		3
HDMI Diagnostics		Yes
Inputs/Outputs		
Video	Composite In / Out	2/0
	Component In / Out	1/0
	HDMI In / Out Multi-Room Video Out: Video / HDMI	7/3 No/Yes
Adi-		6/0
Audio	Analog In / Out Phono (MM) In	Yes
	Digital In: Optical / Coaxial	2/2
	Multi-Room Out: Analog / Digital	2/0
	Multichannel Pre Out	Yes (13.4)
	Subwoofer Out	4 (independent)
	7.1 Multichannel Input	No
Other	Speaker Terminal: Gold Plated Screw / Regular Screw	Yes / No
	Number of Speaker Terminals	13
	Speaker A / B	Assignable
	Bi-Amp Drive	Assignable
	Multi-Room Speaker Terminal	Assignable
	Front Inputs: Audio / Composite / Digital (Opt) /	No / No / No /
	HDMI/USB	No / Yes
	USB Audio / Made for iPod / Made for iPhone	Yes / No / No
	USB Power supply on rear panel	Yes
	AM/FM Tuner	Yes
Specifications Number of Poweramps		11
		11
	9 ohm 20 Hz - 20 kHz 0 0006 2oh Drivo	NI/A
Power Output	8 ohm, 20 Hz - 20 kHz, 0.08% 2ch Drive	N/A 140 W
	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive	140 W
	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive	140 W 175 W
	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive	140 W
Power Output	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive	140 W 175 W 250 W
Power Output 70% Guarantee	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive	140 W 175 W 250 W Yes Audyssey MultEQ XT32
Power Output 70% Guarantee Others	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive	140 W 175 W 250 W Yes
Power Output 70% Guarantee Others Auto Speaker Setup by N	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade)
Power Output 70% Guarantee Others Auto Speaker Setup by M	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED
Power Output 70% Guarantee Others Auto Speaker Setup by N Front Display Graphic User Interface - 1 ISF Certification	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface -	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI No
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - (ISF Certification GUI Languages Setup Assistant	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI No 3
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - (ISF Certification GUI Languages Setup Assistant Smart Select	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI No 3 Yes
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - 6 ISF Certification GUI Languages Setup Assistant Smart Select Firmware Update by Netv	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive dicrophone	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI No 3 Yes Yes
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - 0 ISF Certification GUI Languages Setup Assistant Smart Select Firmware Update by Netv Variable Crossover / Opti	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive Microphone GUI vork / USB mized Bass Redirection / Bass Sync	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI No 3 Yes Yes Yes /Yes Yes /Yes /Yes
Power Output 70% Guarantee Others Auto Speaker Setup by N Front Display Graphic User Interface - (ISF Certification GUI Languages Setup Assistant Smart Select Firmware Update by Netv Variable Crossover / Opt ECO Mode / Auto Power	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive Microphone GUI vork / USB mized Bass Redirection / Bass Sync	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI No 3 Yes Yes Yes
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - (ISF Certification GUI Languages Setup Assistant Smart Select Firmware Update by Netv Variable Crossover / Opti ECO Mode / Auto Power General	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive Microphone GUI vork / USB mized Bass Redirection / Bass Sync	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI No 3 Yes Yes Yes /Yes Yes /Yes /Yes
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - (ISF Certification GUI Languages Setup Assistant Smart Select Firmware Update by Netv Variable Crossover / Opti ECO Mode / Auto Power General Metal Front Panel	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive Microphone GUI vork / USB mized Bass Redirection / Bass Sync	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD+ port hole OLED Modern HD GUI No 3 Yes Yes Yes Yes / Yes / Yes Yes / Yes / Yes / Yes / Yes
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - 0 ISF Certification GUI Languages Setup Assistant Smart Select Firmware Update by Netv Variable Crossover / Opti ECO Mode / Auto Power General Metal Front Panel System Remote Control	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive Microphone GUI vork / USB mized Bass Redirection / Bass Sync	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI No 3 Yes Yes Yes Yes / Yes Yes / Yes / Yes Yes / Yes / Yes / Yes Yes / Yes / Yes Yes / RES / Yes / Yes Yes / RES / Yes / Yes
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - (ISF Certification GUI Languages Setup Assistant Smart Select Firmware Update by Netv Variable Crossover / Opti ECO Mode / Auto Power General Metal Front Panel System Remote Control Pre-Programmed / Learnable / LCD Display	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive dicrophone GUI work / USB mized Bass Redirection / Bass Sync Off / Sleep Timer	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI No 3 Yes Yes Yes Yes /Yes /Yes Yes /Yes /Yes /Yes /Yes /Yes /RC051SR Yes / Yes
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - Graphic User Interface	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive dicrophone SUI vork / USB mized Bass Redirection / Bass Sync Off / Sleep Timer	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI No 3 Yes Yes Yes Yes / Yes Yes / Yes / Yes Yes /
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - (ISF Certification GUI Languages Setup Assistant Smart Select Firmware Update by Netv Variable Crossover / Opti ECO Mode / Auto Power General Metal Front Panel System Remote Control Pre-Programmed / Learnable / LCD Display	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive flicrophone GUI vork / USB mized Bass Redirection / Bass Sync Off / Sleep Timer Power Power, No Sound (ECO on / off) Standby	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD+ port hole OLED Modern HD GUI No 3 Yes Yes Yes Yes Yes / Yes Yes / Yes / Yes Yes / Yes / Yes / Yes Yes / Yes / Yes / Yes Y
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - (ISF Certification GUI Languages Setup Assistant Smart Select Firmware Update by Netv Variable Crossover / Opti ECO Mode / Auto Power General Metal Front Panel System Remote Control Pre-Programmed / Learnable / LCD Display	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive dicrophone SUI vork / USB mized Bass Redirection / Bass Sync Off / Sleep Timer Power Power, No Sound (ECO on / off) Standby CEC Standby	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI No 3 Yes Yes Yes Yes/Yes/Yes Yes/Yes/Yes Yes/Yes/Yes Yes/Yes/Yes 786 W 65 W/ 110 W 0.2 W 0.5 W
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - (ISF Certification GUI Languages Setup Assistant Smart Select Firmware Update by Netv Variable Crossover / Opti ECO Mode / Auto Power General Metal Front Panel System Remote Control Pre-Programmed / Learnable / LCD Display	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive flicrophone Sull vork / USB mized Bass Redirection / Bass Sync Off / Sleep Timer Power, No Sound (ECO on / off) Standby CEC Standby Network Standby Network Standby	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI No 3 Yes Yes Yes Yes Yes / Yes / Yes Yes / Yes RC051SR Yes / Yes / Yes 780 W 65 W / 110 W 0.2 W 0.5 W Less than 2.0 W
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - (ISF Certification GUI Languages Setup Assistant Smart Select Firmware Update by Netv Variable Crossover / Opti ECO Mode / Auto Power General Metal Front Panel System Remote Control Pre-Programmed / Learnable / LCD Display Consumption	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive flicrophone GUI Survey A Comment of the C	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI No 3 Yes Yes Yes Yes/Yes Yes/Yes/Yes Yes/Yes/Yes Yes/Yes/Yes 780 W 65 W 110 W 0.2 W 0.5 W Less than 2.0 W (TBD)
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - (ISF Certification GUI Languages Setup Assistant Smart Select Firmware Update by Netv Variable Crossover / Opti ECO Mode / Auto Power General Metal Front Panel System Remote Control Pre-Programmed / Learnable / LCD Display	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive flicrophone GUI work / USB mized Bass Redirection / Bass Sync Off / Sleep Timer Power, No Sound (ECO on / off) Standby CEC Standby Network Standby Network Standby Network Control, ON Antenna, Horizolati (W × D × H) Antenna, Verticali (W × D × H) Antenna, Verticali (W × D × H)	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD+ port hole OLED Modern HD GUI No 3 Yes Yes Yes Yes/Yes/Yes/Yes Yes/Yes/Yes/Yes/Yes/Yes/Yes/Yes/Us/Us/Yes/Us/Yes/Us/Yes/Us/Yes/Us/Yes/Us/Us/Yes/Us/Yes/Us/Yes/Us/Us/Us/Yes/Us/Yes/U
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - (ISF Certification GUI Languages Setup Assistant Smart Select Firmware Update by Netv Variable Crossover / Opti ECO Mode / Auto Power General Metal Front Panel System Remote Control Pre-Programmed / Learnable / LCD Display Consumption	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive flicrophone SUI vork / USB mized Bass Redirection / Bass Sync Off / Sleep Timer Power, No Sound (ECO on / off) Standby CEC Standby Network Standby Network Standby Network Control, ON Antenna, Horizontal: (W × D × H)	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI No 3 Yes Yes / Yes Yes / Yes Yes / Yes / Yes Yes / Yes / Yes Yes / Wes / Yes Yes / Wes / Yes Use / Yes / Yes Yes / Ye
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - (ISF Certification GUI Languages Setup Assistant Smart Select Firmware Update by Netv Variable Crossover / Opti ECO Mode / Auto Power General Metal Front Panel System Remote Control Pre-Programmed / Learnable / LCD Display Consumption	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive flicrophone SUI Vork / USB mized Bass Redirection / Bass Sync Off / Sleep Timer Power, No Sound (ECO on / off) Standby CEC Standby Network Standby Network Standby Network Control, ON Antenna, Horizontal: (W × D × H) Antenna, Vertical: (W × D × H) Wo Antenna; (W × D × H) Main unit, remote control, batteries, AM/FM antennas, wir	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI No 3 Yes Yes Yes / Yes Yes / Yes / Yes Yes / Yes / Yes Yes / Wes /
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - 0 ISF Certification GUI Languages Setup Assistant Smart Select Firmware Update by Netv Variable Crossover / Opt ECO Mode / Auto Power General Metal Front Panel System Remote Control Pre-Programmed / Learnable / LCD Display Consumption Maximum Dimensions What's in the box	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive flicrophone GUI Surk / USB Mized Bass Redirection / Bass Sync Off / Sleep Timer Power, No Sound (ECO on / off) Standby CEC Standby Network Standby Network Standby Network Standby Network Standby Network Control, ON Antenna, Horizontal: (W × D × H) Antenna, Horizontal: (W × D × H) Wo Antenna: (W × D × H)	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI No 3 Yes Yes Yes Yes / Yes / Yes Yes / Yes
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - (1) ISF Certification GUI Languages Setup Assistant Smart Select Firmware Update by Netv Variable Crossover / Opti ECO Mode / Auto Power General Metal Front Panel System Remote Control Pre-Programmed / Learnable / LCD Display Consumption Maximum Dimensions What's in the box Weight in lbs.	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive flicrophone SUI Vork / USB mized Bass Redirection / Bass Sync Off / Sleep Timer Power, No Sound (ECO on / off) Standby CEC Standby Network Standby Network Standby Network Control, ON Antenna, Horizontal: (W × D × H) Antenna, Vertical: (W × D × H) Wo Antenna; (W × D × H) Main unit, remote control, batteries, AM/FM antennas, wir	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI No 3 Yes Yes Yes Yes/Yes/Yes Yes/Yes/Yes/Yes Yes/Yes/Yes/OS/Yes RC051SR Yes/Yes/Yes Yes/Yes/OS/Yes 1780 W 65 W/ 110 W 0.2 W 0.5 W 0.5 W 0.5 W 0.5 W 17.4 × 18.0 × 7.5 in. 17.4 × 18.0 × 10.2 in. 17.4 × 18.0 x 10.2 in. 17.4 x 10.2 x 10.2 in.
Power Output 70% Guarantee Others Auto Speaker Setup by M Front Display Graphic User Interface - 0 ISF Certification GUI Languages Setup Assistant Smart Select Firmware Update by Netv Variable Crossover / Opt ECO Mode / Auto Power Ceneral Metal Front Panel System Remote Control Pre-Programmed / Learnable / LCD Display Consumption Maximum Dimensions What's in the box	8 ohm, 20 Hz - 20 kHz, 0.05% 2ch Drive 6 ohm, 1 kHz, 0.7% 2ch Drive 6 ohm, 1 kHz, 10% 1ch Drive flicrophone SUI Vork / USB mized Bass Redirection / Bass Sync Off / Sleep Timer Power, No Sound (ECO on / off) Standby CEC Standby Network Standby Network Standby Network Control, ON Antenna, Horizontal: (W × D × H) Antenna, Vertical: (W × D × H) Wo Antenna; (W × D × H) Main unit, remote control, batteries, AM/FM antennas, wir	140 W 175 W 250 W Yes Audyssey MultEQ XT32 Dirac Live (upgrade) 2 line FLD + port hole OLED Modern HD GUI No 3 Yes Yes Yes Yes / Yes / Yes Yes / Yes

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

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