

MODEL M1

Wireless Streaming Amplifier

2.1 Ch. 100W per channel Wireless Streaming Amplifier with HEOS® Built-in

- 2.1 channel output allows for loudspeaker and subwoofer connection
- 100W per channel high power and crystal clarity
- Switching, digital end-to-end amplifier topology
- Enhanced performance with Marantz Musical Digital Filtering (MMDF)
- Effortless streaming with HEOS® Built-in, WiFi, AirPlay 2, Spotify Connect
- Toslink optical audio and HDMI eARC digital audio inputs
- Digital decoding with Dolby Digital+
- Sound Master tuned, designed, and built by Shirakawa Audio Works in Japan
- Small footprint, rack-mountable, high-end materials, and refined Marantz industrial design
- 1 pair RCA analogue audio inputs with gold-plated brass terminals



MODEL M1

Technical Specifications

Power Amplifier Rated output & THD (8 ohm)	Amplifier	
20 kHz. Th.D.0,05% Power Amplifier Rated output & THD (40hm) 125 kW + 125 kW (40hmm, 1 kH TH.D. 0,05% Power Amplifier Rated output & THD (40hm) 125 kW + 125 kW (40hmm, 1 kH TH.D. 0,05% Frequency Response 20 ht to 20 kHz : ±1 dB Connected loudspeaker Impedance 4 - 16 Ω0hms Audio Imputs / Outputs Loudspeaker Binding Posts 4-way binding posts Upigital Imputs M.D. (40kg) 100 km Power Amplital Posts 4-way binding posts HDMI (eARC), TOSLINK Analogue Imputs RCA LI/R Subwoofer Out RCA Mono Audio Options Channel Assignments Stereo (Default), Dual Mono Volume Limit 80-100% Balance -15dB to +15dB Adjustable High Pass / Low Pass Filters 40-250 Hz / 40-120 Hz EQ Bass, Treble -5dB to +5dB Stereo Direct, Virtual, Dialog Enhancer, Night Mode TV Sound Grouping γes Audio Format Support		100W+100W (80/ohms, 20 Hz to
TH.D. 0.05% Frequency Response 20 Hz to 20 Hdz ± 1 dB Connected loudspeaker Impedance 4 - 16 Ω (htms Audio Inputs / Outputs Loudspeaker Binding Posts 4-way binding posts Digital Inputs HDMI (eARC), TOSLINK Analogue Inputs RCA L/R Subwoofer Out RCA Mono Audio Options Channel Assignments Stereo (Default), Dual Mono Volume Limit 80-100% Balance -15dB to +15dB Adjustable High Pass / Low Pass Filters 40-250 Hz / 40-120 Hz EQ Bass, Treble -5dB to +5dB Salonce -15dB to +15dB Audio Format Support Ves Audio Format Support Decoding Doby Digital +, Doby Digi	Power Amplifier Rated output & THD (8 ohm)	20 kHz, T.H.D. 0,05%)
Connected loudspeaker Impedance Audio Imputs / Outputs Audio Imputs / Outputs Loudspeaker Binding Posts Analogue Inputs Analogue Inputs Analogue Inputs Analogue Inputs RCA L/R Subwoofer Out Analogue Inputs RCA Mono Audio Options Channel Assignments Channel Assignments Stereo (Default), Dual Mono Volume Linit Balance Adjustable High Pass / Low Pass Filters Adjustable High Pass / Low P		T.H.D. 0.05%)
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Loudspeaker Binding Posts 4-way binding posts Digital Inputs RCA L/R Analogue Inputs RCA Mono Audio Options Charnel Assignments Stereo (Default), Dual Mono Volume Limit 80-100% Balance -15dB to +15dB Adjustable High Pass / Low Pass Filters 40-250 Hz / 40-120 Hz EQ Bass, Treble -5dB to +5dB Stereo, Direct, Virtual, Dialog Enhancer, Night Mode TV Sound Grouping Yes Pocoding Dobby Digital +, Dolby Digit		4 – 16 Ω/ohms
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Analogue Inputs RCA L/R Subwoofer Out RCA Mono Audio Options Stereo (Default), Dual Mono Volume Limit 80-100% Balance -15d8 to +15d8 Adjustable High Pass / Low Pass Filters 40-250 Hz / 40-120 Hz EQ Adjustable High Pass / Low Pass Filters 40-250 Hz / 40-120 Hz EQ Sound Modes Stereo, Direct, Virtual, Dialog Enhancer, Night Mode TV Sound Grouping Yes Audio Format Support Decoding Dolby Digital +, Dolby Digital, LPCM, DSD Stereo PCM / Multi-channel PCM Yes / Yes WMA: up to and including 192 kbps, AAC & MP3: up to and including 320 kbps. WMA: up to and including 192 kbps, AAC & MP3: up to and including 320 kbps. WMA: up to and including 324-bit/192kHz, DSD: 28 MHz, 5.6MHz Streaming Technologies Bluetooth Receive BT 5.X Bluetooth Transmit No Al/Play ArPlay ArPlay 2 Spotify Spotify Spotify Connect Music Services Supported (HEOS, subject to change and local availability) Music Services Supported (HEOS, subject to change and local availability) Music Stored on mobile device Yes (IOS, Android or Kindle Fire) NAS (Network Attached Storage) Network Attached Storage) Network Share, DLNA Ves (FAT32, NTFS formatted dri Networking & Control Wired Connectivity Ethernet Wired Connectivity Ethernet Wired Storage Device Playback Network Share, DLNA Network Share Network Share Network Share Network Share Network Share Network Shar	Loudspeaker Binding Posts	4-way binding posts
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Audio Options Channel Assignments Stereo (Default), Dual Mono Volume Limit 80-100% Balance 1-15dB to +15dB Adjustable High Pass / Low Pass Filters 40-250 Hz / 40-120 Hz EQ Bass, Treble -5dB to +5dB Stereo, Direct, Virtual, Dialog Enhancer, Night Mode TV Sound Grouping Yes Audio Format Support Decoding LPCM, DSD Stereo PCM / Multi-channel PCM Ves / Yes Stereo File Formats (HEOS network share or USB) Stereo File Formats (HEOS network share or USB) WWA Lup to and including 192 kbps, AAO & MP3-up to and including 192 kbps, AAO & MP3-up to and including 44-bit 192 kHz, DSD: 28 MHz, S.6MHz. Streaming Technologies Bluetooth Transmit No AirPlay AirPlay AirPlay AirPlay AirPlay AirPlay AirPlay Spotify Connect Music Services Supported (HEOS, subject to change and local availability) Music Services and Sources Wes KeaT32, NTFS formatted dri Network Attached Storage) Network Attached Storage) Network Share, DLNA Ves (FAT32, NTFS formatted dri Networking & Control Wired Connectivity Bluetooth System Compatibility via TCP/IP Control System Connectivity Black User Interface Multi coloured LED status indicator, Connect button (rear) Bluetooth Colour Black User Interface Multi coloured LED status indicator, Connect button (rear) Bluetooth (Ry D x H) mm 217 x 239 x 84 Weight (Rg) 22 Dimensions (W x D x H) mm 217 x 239 x 84 Weight (Rg) SAP Code MODELMI/NHB	Analogue Inputs	RCA L/R
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Volume Limit Balance -15dB to +15dB Adjustable High Pass / Low Pass Filters 40-250 Hz / 40-120 Hz EQ Bass, Treble -5dB to +5dB Sound Modes Stereo, Direct, Virtual, Dialog Enhancer, Night Mode TV Sound Grouping Yes Audio Format Support Decoding Dolby Digital +, Dolby Digital, LPOM, DSD Stereo PCM / Multi-channel PCM Yes / Yes WMA: up to and including 192 kbps, AAC & MP3: up to and including 192 kbps, AAC & MP3: up to and including 20 kbps, WW, ALAC, FLAC: up to and including 24-bit/192kHz, DSD: 28 MHz, 56MHz Streaming Technologies Bluetooth Receive B1 55.X Breaming B1 55.X B1 57.X	Audio Options	
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Adjustable High Pass / Low Pass Filters 40-250 Hz / 40-120 Hz EQ Bass, Treble - 5dB to + 5dB Sound Modes Stereo, Direct, Virtual, Dialog Enhancer, Night Mode TV Sound Grouping Yes Audio Format Support Decoding Dolby Digital +, Dolby D	Volume Limit	80-100%
EQ Bass, Treble -5dB to +5dB Sound Modes Stereo, Direct, Virtual, Dialog Enhancer, Night Mode TV Sound Grouping Audio Format Support Decoding Dolby Digital +, Dolby Digital, LPCM, DSD Stereo PCM / Multi-channel PCM Yes / Yes WMA: up to and including 192 kbps, AAC & MP3: up to and including 320 kbps, WAY, ALAC, FLAC: up to and including 320 kbps, WAY, ALAC, FLAC: up to and including 321 kbps	Balance	-15dB to +15dB
Sound Modes Stereo, Direct, Virtual, Dialog Enhancer, Night Mode TV Sound Grouping Audio Format Support Decoding Dolby Digital +, Dolby Digital +, Dolby Digital, LPCM, DSD Stereo PCM / Multi-channel PCM Yes / Yes WMA: up to and including 192 kbps, AAC & MP3: up to and including 24-bit/192kHz, DSD: 2.8 MHz, 5.6MHz Streaming Technologies BILeatooth Receive BI 5.X Streaming Technologies Biluetooth Transmit No AirPlay AirPlay 2 Spotify Spotify Connect Music Services and Sources South (HEOS, subject to change and local availability) Music Strode on mobile device NAS (Network Attached Storage) Network Attached Storage) Network Attached Storage) Network Attached Storage) Network Share, DLNA Ves (FAT32, NTFS formatted dri Networking & Control Wired Connectivity Ethernet Wired Sonnectivity Dual band, 80:2.11 a/b/g/n/ac IR Input IR Learning Control System Compatibility via TCP/IP Crestron, Control 4, AMX Volume up/down, Play / Pause, Multi coloured LED status indicator, Connect button (rear) Bluetooth button (rear) Dimensions (W x D x H) mm 217 x 239 x 84 Weight (kg) SAP Code MODELM1/N1B	Adjustable High Pass / Low Pass Filters	40-250 Hz / 40-120 Hz
Dialog Enhancer, Night Mode TV Sound Grouping Audio Format Support Decoding LPCM, DSD Stereo PCM / Multi-channel PCM Yes / Yes WMA: up to and including 192 kbps, AAC & MP3: up to and including 320 kbps. WAW, ALAC, FLAC: up to and including 24-bit/192kHz, DSD: 2.8 MHz, 5.6MHz Streaming Technologies Bluetooth Receive BIT 5.X Bluetooth Transmit No AirPlay Spotify Connect Music Services and Sources Music Services Supported (HEOS, subject to change and local availability) Music Services Supported (HEOS, subject to change and local availability) Music Services Supported (HEOS, subject to change and local availability) Music Services Supported (HEOS, subject to change and local availability) Music Stored on mobile device NAS (Network Attached Storage) Network share, DLNA USB Storage Device Playback Yes (FAT32, NTFS formatted dri Networking & Control Wired Connectivity Ethernet Wireless Connectivity Blanck Wireless Connectivity Blanck Response Supported (HEOS, App Gontrol System Compatibility via TCP/IP Crestron, Control 4, AMX HEOS App General Product Colour Black Wolume up/down, Play / Pause, Multi coloured LED status indicator, Connect button (rear) Bluetooth button (rear) Dimensions (Wx D x H) mm 217 x 239 x 84 Weight (kg) SAP Code MODELM1/N1B	EQ	Bass, Treble -5dB to +5dB
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Stereo File Formats (HEOS network share or USB) WAY, ALAC, FLAC: up to and including 24-bit/192kHz, DSD: 2.8 MHz, 5.6MHz Streaming Technologies Bluetooth Receive BI 5.X Bluetooth Transmit No AirPlay AirPlay 2 Spotify Spotify Connect Music Services and Sources Spotify, TuneIn, Amazon Music, Tidal, Tidal HiRes, Deezer, Deezer HiFi, MoodMix, Sony HiRes, SoundCloud Music Services Supported (HEOS, subject to change and local availability) Music Stored on mobile device Yes (iOS, Android or Kindle Fire) NAS (Network Attached Storage) Network Attached Storage) Network share, DLNA USB Storage Device Playback Yes (FAT32, NTFS formatted driveless Connectivity Ethernet Wireless Connectivity Ethernet Wireless Connectivity Dual band, 802.11 a/blg/n/ac IR Input 3.5mm IR Learning Yes Control System Compatibility via TCP/IP Crestron, Control4, AMX HEOS App General Product Colour Black Volume up/down, Play / Pause, Multi coloured LED status indicator, Connect button (rear) Bluetooth button (rear)	Stereo PCM / Multi-channel PCM	Yes / Yes
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Wired Connectivity Ethernet Wireless Connectivity Dual band, 802.11 a/b/g/n/ac IR Input 3.5mm IR Learning Yes Control System Compatibility via TCP/IP Crestron, Control4, AMX HEOS App iOS, Android General Product Colour Black User Interface Volume up/down, Play / Pause, Multi coloured LED status indicator, Connect button (rear) Bluetoorth button (rear) Dimensions (W x D x H) mm 217 x 239 x 84 Weight (kg) 2.2 SAP Code MODELM1/N1B	<u> </u>	
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IR Input 3.5mm IR Learning Yes Control System Compatibility via TCP/IP Crestron, Control4, AMX HEOS App iOS, Android General Product Colour Black Volume up/down, Play / Pause, Multi coloured LED status indicator, Connect button (rear) Bluetooth button (rear) Dimensions (W x D x H) mm 217 x 239 x 84 Weight (kg) 2.2 SAP Code MODELM1/N1B	· · · · · · · · · · · · · · · · · · ·	
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HEOS App iOS, Android General Foduct Colour Black User Interface Volume up/down, Play / Pause, Multi coloured LED status indicator, Connect button (rear) Bluetooth button (rear) Dimensions (W x D x H) mm 217 x 239 x 84 Weight (kg) 2.2 SAP Code MODELM1/N1B		100
General Product Colour Black User Interface Volume up/down, Play / Pause, Multi coloured LED status indicator, Connect button (rear) Bluetooth button (rear) Dimensions (W x D x H) mm 217 x 239 x 84 Weight (kg) 2.2 SAP Code MODELM1/N1B		
Product Colour Black User Interface Volume up/down, Play / Pause, Multi coloured LED status indicator, Connect button (rear) Bluetooth button (rear) Dimensions (W x D x H) mm 217 x 239 x 84 Weight (kg) 2.2 SAP Code MODELM1/N1B		iOS, Android
Volume up/down, Play / Pause, Multi coloured LED status indicator, Connect button (rear)		Black
Weight (kg) 2.2 SAP Code MODELM1/N1B		Volume up/down, Play / Pause, Multi coloured LED status indicator, Connect button (rear),
SAP Code MODELM1/N1B	Dimensions (W x D x H) mm	217 x 239 x 84
FAN 0747192140793		
	EAN	0/4/192140/93

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

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