



MR SERIES

POWERED STUDIO MONITORS

STUDIO MONITORS



MR Series Powered Studio Monitors offer unmatched performance and superior mix translation so you can listen with confidence knowing that your mix will sound great anywhere. The precision tuning, logarithmic waveguide, and Acoustic Space control combine to deliver best in class clarity and accuracy. Add the MRS10 Powered Studio Subwoofer for powerful, deep low-end.

MR524 MR624 MR824 MRS10

FEATURES

SUPERIOR MIX TRANSLATION

MR Series monitors are precision tuned for unmatched accuracy and clarity, so your mix stays true to your intentions in any environment.

LOGARITHMIC WAVEGUIDE

Our proven logarithmic waveguide provides an ultra-wide listening sweet spot and enhanced stereo imaging for higher fidelity and consistent sound over a wide listening area.

ROOM OPTIMIZATION

Equipped with our versatile Acoustic Space Control and HF filters, MR monitors can quickly and easily be optimized for your room to ensure a flat and even response.



THEIRS
TOP

Typical waveguides can cause unwanted audible artifacts



OURS
TOP

The logarithmic waveguide ensures even dispersion and clear sound



MACKIE®

SOUND LIKE YOU MEAN IT®

www.mackie.com



MR SERIES

MR524 MR624 MR824 MRS10

POWERED STUDIO MONITORS

MR524 • MR624 • MR824

- Superior mix translation and accuracy for professional results in any studio
- Equipped with Mackie's proven logarithmic waveguide design
 - Ultra-wide dispersion for enhanced stereo imaging and listening sweet spot
 - Precise acoustic alignment offers incredibly balanced sound across the entire frequency spectrum
- Optimize MR monitors for your mixing environment
 - Adjustable acoustic space filters maintain flat response in typical placement configurations
 - HF filter applies boost or cut to compensate for particularly dull or bright sounding rooms
- Professional all-wood cabinet design built to last and look great in any studio
- Acoustically optimized with sound-tightening acoustic absorption material

MRS10

- Powerful, deep, extended low end for your studio, perfect for electronic music, hip-hop and more
- Designed for responsive and accurate low frequency reproduction
 - 120 watts of Class A/B amplification
 - 10" glass aramid composite woofer
- Shelf-ported for satisfying, deep low end
- Stereo XLR and TRS connection offer input flexibility
- Stereo XLR and TRS outputs for connection to mains
- Adjustable 40 Hz to 180 Hz crossover point
- Polarity switch (0 degrees / 180 degrees)
- Included footswitch bypasses the subwoofer and returns the connected monitors to full range
- Professional all-wood cabinet design built to last and look great in any studio
- Vibration-absorbing rubber feet minimize undesirable resonances
- Allows your mains to focus on highs/mids for optimum studio performance

CONFIGURATIONS

Model Name	MR524	MR624	MR824	MRS10
General User Applications	Home and Project Studios, A/V Broadcast Studios, Video Post Production, Home Theatre and Multimedia			
Ideal Customer Profile	Musicians, Engineers, Gamers and Content creators who want increased fidelity and accuracy for semi-professional music projects, home theaters and gaming			

SPECIFICATIONS

	MR524	MR624	MR824	MRS10
Power (Wattage)	50W	65W	85W	120W
SPL-Single (dB) @1m, +4 dBu	102 dB	105 dB	107 dB	119 dB
Maximum SPL-Pair (dB)	108 dB	111 dB	113 dB	N/A
Compression Driver Size	1" Silk Dome			N/A
Woofer Size	5.25" poly-coated	6.5" poly-coated	8" poly-coated	10" glass aramid
Freq. Response (-3 dB)	57 Hz - 20 kHz	45 Hz - 20 kHz	38 Hz - 20 kHz	35 Hz - 180 Hz
Freq. Response (-10 dB)	45 Hz - 20 kHz	38 Hz - 20 kHz	35 Hz - 20 kHz	28 Hz - 180 Hz
Crossover Frequency	2 kHz	3 kHz	1.9 kHz	40 Hz - 180 Hz (Variable)
Amplifier Class	A/B			
Controls and Processing	Power, Level, HF-Boost/Cut, Acoustic Space Control			Auto On/Off, Power, Polarity, Variable Crossover, Bypass Footswitch
Inputs	Balanced XLR Balanced/Unbalanced 1/4" TRS RCA			Dual Balanced XLR and 1/4" TRS
Outputs	N/A			Dual Balanced XLR and 1/4" TRS
Enclosure Design	Rugged all-wood design, internal acoustic absorption material, minimum-diffraction molded baffle, custom-tuned zero-turbulence rear port, logarithmic waveguide, textured finish			Rugged all-wood design, Internal acoustic absorption material, custom tuned rear shelf port, textured finish
Power Supply	~100V, ~120V or ~220V-240V			~100V-120V or ~220V-240V internal
Accessories	N/A			
Dimensions and Weight	Height: 11.1 in / 282 mm Width: 7.1 in / 180 mm Depth: 8.7 in / 221 mm Weight: 10.2 lb / 4.6 kg	Height: 12.9 in / 328 mm Width: 8.3 in / 211 mm Depth: 11.2 in / 284 mm Weight: 16.5 lb / 7.5 kg	Height: 15.7 in / 401 mm Width: 10.9 in / 277 mm Depth: 13.2 in / 335 mm Weight: 23.0 lb / 10.4 kg	Height: 13.3 in / 339 mm Width: 12.6 in / 320 mm Depth: 15.2 in / 386 mm Weight: 33.1 lb / 15 kg

