



MDR-M1 Studio Headphones



New reference closed monitor headphones for creators with ultra-wideband playback.



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Where to buy

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Studio sound,
unleashed



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Ultra-wideband playback and a closed acoustic structure with high sound isolation allows for detailed and precise monitoring, for a wide range of audio production workflows.

Ultra-wideband
playback



The bespoke driver unit balances low distortion with reproduction of low frequencies for ultra-wideband playback and accurate reproduction from 5 Hz-80kHz.

High-fidelity, faithful
sound reproduction



A closed acoustic structure with effective sound isolation facilitates precise audio production in a variety of environments.

In collaboration
with creators



We collaborated with renowned industry engineers to achieve a sound that accurately reproduces the creative intent.

For the long haul



The soft, thick earpads are designed to provide a reassuring, comfortable fit throughout even the longest sessions.

Easy to maintain

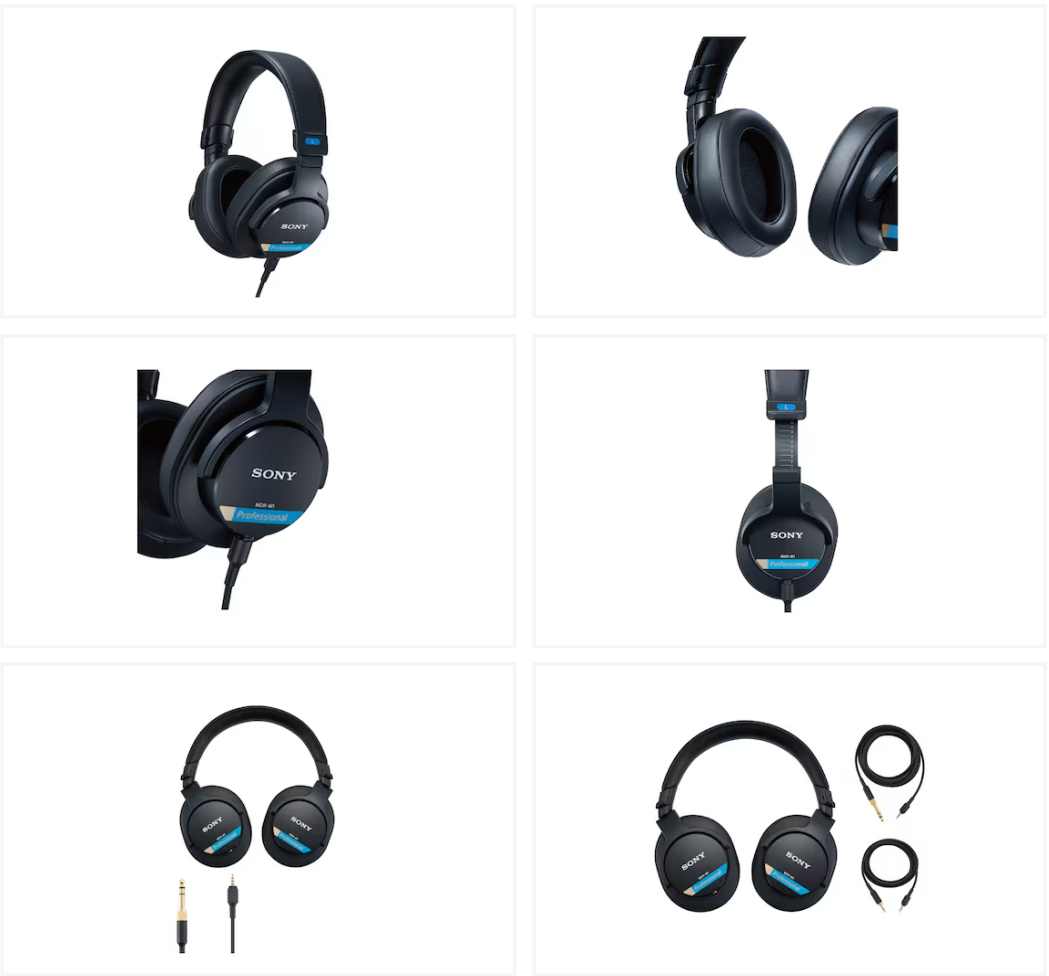


Designed for years of dependable use, supplied with two detachable cable lengths and easy to replace earpads.

Professional connectivity



The versatile screw-in plug adapter makes it easy to connect to devices with either a $\Phi 6.3\text{mm}$ or 3.5mm stereo jack.



Specifications

General	
Type	Closed dynamic
Driver Unit	40 mm (1.58 in)
Power Handling Capacity	1,500 mW (IEC *1)
Impedance	50 Ω at 1kHz
Sensitivity	102 dB/mW
Frequency Response	5 Hz - 80,000 Hz (JEITA)
Mass	Approx. 216 g (without cable)
Included Items	Headphones cable (approx. 1.2m/2.5 m, Stereo mini plug); Plug adaptor (Stereo standard plug - Stereo mini plug); Warranty card; Reference Guide
Notes	
*1	IEC International Electrotechnical Commission

Related products



MDR-MV1

Open back Studio Monitor Headphones for creating spatial and stereo sound with wide frequency range and soundstage feel



MDR-7506

Stereo professional headphones

MDR-M1 Studio Headphones - Sony Pro

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