SONY

MDR-EX110AP/B
Step-up EX Series Earbud Headset

Enjoy upgraded sound quality with integrated mic and smartphone playback control.[1] The 9mm driver units have increased efficiency and deliver extended frequency response with powerful bass while the hybrid silicone ear buds ensure a secure fit.

Features

Smartphone playback control[1]

The integrated microphone and multi-function control[1] button make the MDR-EX110AP the perfect companion for your smartphone. Android™ users can also enjoy the convenient Smart Key app for added control functionality directly from your smartphone.

Upgraded sound quality

The upgraded 9mm driver units coupled with high-energy neodymium magnets provide increased efficiency and deliver extended treble and mid-range frequency response with powerful bass.

Comfortable fit

Hybrid silicone earbuds provide long lasting comfort; x-small, small, medium and large earbuds are included to fine tune your fitment.

Tangle free cord

The included Y-type cord with cord-slider prevents tangles on the go.

Fashionable and Colorful

Accent your style with a variety of colors in a satin finish.

Specifications

Audio	
Driver Unit	9 mm, dome type
Frequency Response	5 - 24,000 Hz
Sensitivity (db)	103 dB/mW
General	
Design	Earbud headset
Magnet	High-energy Neodymium
Plug	Gold-plated four-conductor L-type stereo mini plug
Sensitivity	103 dB/mW
Type of Use	Portable
Hardware	
Cord	47 1/4 in. (1.2 m), Litz cord Y-Type
Headphone Type	Earbud
Microphone	Elecret condenser/Omni Directional
Remote Control	Multi-function button / SmartKey app
Power	
Power Handling Capacity	100 mW (IEC)
Audio	
Impedance	16 ohms at 1 kHz
Speaker	
Type	Closed, dynamic
Weights and Measurements	
Cord Length (Approx.)	47 1/4 in. (1.2 m)

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Weight (Approx.)	0.11 oz. (3 g) without cord
Accessories	
Supplied Accessories	Earbuds - XS (2), S (2), M (2), L (2) Cord Adjuster Operating Instructions (1) Warranty Card (1)

1. Smartphone control for compatible Android phones requires download of free Smart Key app from Google Play. Subject to app terms and conditions. Please consult the owner's manual for iPhone details as playback control is determined by the activating sequence of the control button.

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