



MDR-XB550AP/W

On Ear EXTRA BASS™ Headphones

Get deeper into your music and conversations with these EXTRA BASS™ headphones with smartphone control that deliver powerful beats and exceptional low-frequency sound. Take calls, switch tracks and control music volume with the in-line remote and mic. Even customize your controls with the Smart Key™ app¹. All in a stylish, comfortable design that's made for listening all day. They're headphones worth talking about.



Features

All about that bass

Drop into lush, powerful lows. EXTRA BASS™ pumps up the low-end frequencies with an acoustic bass booster for deep, euphoric sound.

Enjoy balanced sound

30 mm driver units deliver balanced sound with an exceptional low-end thanks to 5 - 22,000 Hz Dynamic Frequency Response.

Take calls, switch tracks and change volume

Change what you're listening to with the push of a button. The in-line remote and mic let you skip tracks, answer calls and change the volume from your headphones.

Customize your controls

The free SmartKey™ App¹ (available at Google Play™ and the App Store) also lets you customize the control of the in-line remote via your smartphone.

Bold style, soft touch

Enjoy hours of comfortable listening with soft cushioned earpads and an adjustable metal headband. Listen in style with this bold, elegant design.

Rugged Cord

A rugged, Y-type design cord makes for a tangle-free experience.

Specifications

General Features(Headphone)	
CableLength	Approx. 471/4 in (1.2 m)
Cable Type	Y-type(Flat)
Diaphragm	PET
Driver Unit	30 mm (Dome Type)
Frequency Response	5Hz-22,000Hz
Headphone Type	Closed Dynamic
Impedance	24 ohm (1KHz)
Magnet	Neodymium
Plug	L-shaped gold-plated 4-pole mini plug
Sensitivity	102dB/mW
Weights (Approx.) *excl.cable erights	Approx. 6.35 oz (180g)
Headband	Stainless stell
Power Handling Capacity	1,000mW(IEC)
Wearing Style	Supra Aural
General Features(Microphone)	
Direction of Microphone	Omni directional
Effective Frequency of Microphone	20-20,000 Hz
Open Circuit Voltage Level of Microphone	-40 dB (0 dB = 1 V/Pa)



Unit of Microphone	Electret condenser
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1. Requires download of SmartKey! app for iPhone from the App Store or for Android from Google Play. Subject to app terms and conditions.

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