

MDR-7510

Studio professional headphones



Overview

Precision made for precision work

An excellent choice for both reference monitoring and audio mixing applications, the 7510 extends the MDR-7500 line with a new fixed design of rugged construction. With 50mm drivers utilizing PET (Polyethylene Terephthalate) diaphragms, these headphones provide a wide frequency response, broad dynamic range, and accurate sound reproduction.

The 7510 offers high power handling capability and uses neodymium magnets and OFC (oxygen-free copper) voice coils. Noise isolation earpads with pliable cushion material conform to the natural shape of the ear and provide comfort and acoustic isolation.

Features

50mm Driver Unit with PET Diaphragm

Closed-Ear Design

Wide Frequency Response

High Power Handling Capacity 2,000mW

Stereo Unimatch Plug

Gold Connectors and OFC Cord

Supplied Soft Case

Specifications

Group heading	
Headphone Type	Dynamic, Closed
Magnet Type	Neodymium
Driver Size	50.0mm
Frequency Response	5-40kHz
Impedance	24 Ohms
Sensitivity	108 dB/mW
Power Handling	2,000mW

Plug Type	Gold, Stereo Unimatch 3.5mm/6.3mm adapter
Cord Length	3m (9.8 ft)
Weight	261g (9.2 oz)

Gallery

