

## 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

