

## MDR-7550

High quality in-ear monitoring headphones for live stage use



### Overview

#### **Precision made for precision work**

Ideally suited for musicians who listen to custom-crafted mixes of vocals and stage instrumentation during live performance, this model utilizes large calibre 16mm dynamic drivers to enable a wide dynamic range with clear and accurate sound reproduction.

The 7550 offers a unique multi-layer diaphragm (comprised of hundreds of layers of polymer, each less than 0.01-micron thick) and a flexible ear hanger made of TEKNOROTE™ material, which easily folds and maintains its shape, insuring a superior fit for each individual ear. Also included are newly developed hybrid silicone rubber earbuds, with three sizes to fit different ear types.

### Features

#### **16mm Driver Unit with ML Diaphragm**

#### **In-Ear Monitor (IEM) Design**

#### **Flexible Ear Hanger Insures Superior Fit**

#### **Hybrid Silicone/Rubber Earbuds, 3 Sizes Supplied**

#### **Supplied Soft Case**

## Specifications

## Group heading

|                    |  |
|--------------------|--|
| Headphone Type     | Dynamic, In-Ear                              |
| Magnet Type        | Neodymium                                    |
| Driver Size        | 16.0 mm                                      |
| Frequency Response | 3-28kHz                                      |
| Impedance          | 16 Ohms                                      |
| Sensitivity        | 108 dB/mW                                    |
| Power Handling     | 500mW  |
| Plug Type          | Gold, Stereo Unimatch<br>3.5mm/6.3mm adapter |
| Cord Length        | 1.6m (5.25 ft)                               |
| Weight             | 7.09g (.25 oz)                               |

## Gallery

