HMC660

Professional Headset with Incorporated Condenser Mic

Studio / Broadcast

The HMC660 stereo headsets are designed for the professionals that demand high quality monitoring and communication. Their precision acoustic design, integrating drivers, ear padding, and headband, combined with a professional condenser microphone for a balanced tone with high dynamic range make these headsets perfect for both listening and talking. They are ideal for live broadcasts, DJ's, desktop video conferences, on-line gaming and multimedia applications.

- Excellent details and clear midrange and extended highs
- Professional headset derived from the HD660 studio headphone
- Integrated professional condenser microphone PRA30 with supercardioid polar pattern gives high gain before feedback
- Model variations, *please refer to page 39*

Type:
Circumaural, closed-back
Sensitivity:
96dB SPL (1mW)
Frequency Response:
10-30,000Hz
Impedance:
150 Ω

Frequency Response:
50-15,000Hz
Polar Pattern:
Supercardioid
Impedance:
200 Ω
Sensitivity:
-46 dBV/Pa (5 mV)

HMD660

Professional Headset with Incorporated Dynamic Mic

Studio / Broadcast

The HMD660 stereo headset are designed for the professionals that demand high quality monitoring and communication. Their precision acoustic design integrating drivers, ear padding, and headband combined with a professional dynamic microphone for a balanced tone with high dynamic range make these headsets perfect for both listening and talking. They are ideal for live broadcasts, DJ's, desktop video conferences, online gaming and multimedia applications.

- Excellent details and clear midrange and extended highs
- Professional headset derived from the HD660 studio headphone
- Integrated professional dynamic microphone PRA20 with cardioid polar pattern gives high gain before feedback.
- Model variations, *please refer to page 39*

Type:
Circumaural, closed-back
Sensitivity:
96 dB SPL (1mW)
Frequency Response:
10-30,000Hz
Impedance:
150 Ω

Frequency Response:
150-15,000Hz
Polar Pattern:
Cardioid
Impedance:
200 Ω
Sensitivity:
-64 dBV/Pa (0.6 mV)