

Over-Ear Stereo Headphones

These over-ear headphones feature a padded ear cup and adjustable headband for comfortable listening. The headphones have a 40mm driver, 105dB sensitivity, and 32-ohm impedance for personal audio listening.



Overview

Professional Audio Performance

These over-ear stereo headphones are engineered for high-fidelity sound reproduction, featuring 40mm drivers that deliver a balanced frequency response from 20Hz to 20,000Hz. Designed with user comfort in mind, the adjustable headband and padded ear cups ensure extended wearability for professional or personal use. With a versatile 3.5mm plug and integrated microphone, these headphones provide a reliable audio solution for various multimedia applications.

Audio Performance

Key Audio Metrics

40 mm

Driver Diameter

105 dB

Sensitivity

32 Ω

Impedance

Frequency Range

20 - 20,000 Hz

Power & Connectivity

Power Ratings

Specification	Value
Rated Power	15
Max Power Capability	150

Connectivity

3.5mm Jack

Cable Length

2.2 m

Microphone

Microphone Specifications

- Unit Size: 6x5mm
- Sensitivity: -58dB \pm 3dB