

# Wired In-Ear Monitoring Earphones

These in-ear earphones provide a frequency range of 20Hz to 20KHz for clear audio. They have an impedance of 32 $\Omega$  and a maximum power input of 60mW.



## Product Overview

### Professional Wired Monitoring Solution

These in-ear monitoring earphones are designed for reliable audio performance, offering a balanced frequency response suitable for various listening environments. Featuring a standard 3.5mm connection and a comfortable 1.2m cable, they provide a versatile solution for daily use. The design combines aesthetic appeal with functional engineering, making them a practical choice for professional and personal audio needs.

## Technical Specifications

Frequency Range	20Hz - 20KHz
Impedance	32 $\Omega$
Sensitivity	91dB S.P.L. at 1KHz $\pm$ 2%
Maximum Power Input	60 mW

## Connectivity

Plug Type	3.5mm
Cable Length	1.2 m

## Design Features

Design Style	In-ear, Wired, Pastel Color Scheme
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