



EP152 Earphone



Specifications

Mechanical	
Material	PC/ABS
Color	Black
Size packed	TBD
Weight	21 g (single)
Weight packed	TBD
Ear pads contact pressure	< 2.5 N
Speaker size	23 mm
Electrical	
Transducer principle	Dynamic
Maximum input	100 mW
Impedance	32 Ω \pm 15%
Sensitivity	105 \pm 3 dB SPL/V at 1 kHz
THD	< 1 % at 100 dB SPL
Frequency range	125 Hz – 12.5 kHz

Description

The EP152 are lightweight & dynamic single earphones with a right-angled 3.5 mm jack connector. They deliver excellent speech reproduction for conference applications. Additionally, the EP152 are designed for comfortable use and can be used both on left and right ear. The earphones are packed per 10.

Features

- Left and right ear use
- Light pressure on ear, ensuring hours of comfortable wear

Connectivity

- Cable: 1.2 m straight connection PU cable, ROHS compliant
- Connector: 3.5 mm 90° angled stereo jack tip-sleeve connected

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