EP7-dynamic in-earphones

Dual system with passive crossover

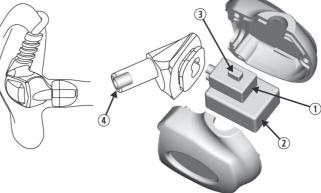
- √ InEar Headphone
- √ 22 ohm
- √ 120 dB
- √ 12 Hz 22 kHz
- √ Transparent
- ✓ Cord length 150 cm
- ✓ 3.5 mm stereo angle phone jack
- √ Various silicon sleeves included
- √ Carrying case and bag



② Precise low frequency driver

③ Internal crossover④ Audio filters

Insert the earphones into the ear canal with the cable facing up and slightly twist it backward until the sleeves feel like sealing the ear canal.



Caution - Possible hearing damage

These earphones can produce volume levels that may cause temporary or permanent hearing impairment. Do not operate the device permanently at a high volume level.

Decrease the volume level immediately if you experience ringing in your ears or hearing impairment.

Frequency response	12 Hz - 22.000 Hz
Sensitivity	120 dB/mW @ 1 kHz
Impedance	22 Ω @ 1 kHz
Isolation	25 dB
Max. input power	150 mW
Distortion	< 0.3 %
Cord length	1.4 m (55")
Weight	27 g (without cable)
Audio connector	gold-plated 3.5 mm stereo phone jack

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