

Entertainment



Model Name

Connector
Headphone
Dimensional
Frequency Response
Impedance
Sensitivity
Cable Length(cm)

Max. Input Power

Feature

EE-201A

Audio 3.5mm
ø10mm
20~20KHz
32Ω
90±3dB at 1 KHz
120±5%cm

5mW

- Extremely small and lightweight with soft rubber ear adapter ensures excellent comfortable wear.
- Discreet in-ear design lets you to listen the beautiful sound without environmental noise.

EE-202A

Audio 3.5mm
ø10mm
20~20KHz
32Ω
90±3dB at 1 KHz
120±5%cm

5mW

- Discreet in-ear design lets you to listen the beautiful sound without environmental noise.
- Neodymium magnet enhances bass performance and sensitivity.

EE-301A

Audio 3.5mm
ø40mm
30~16KHz
32Ω
106±4dB at 1 KHz
L:180±5%cm
L to R:50±5%cm
30mW

- The Clip-on style stand on a popular demand with better fit, bigger sound and unique character.
- The headphones can be easily folded away when not in use will endear them to everyone else.

EE-302A

Audio 3.5mm
ø13mm
20~20KHz
32Ω
89±4dB at 1 KHz
120±5%cm

5mW

- Soft silicon cushioned fit gently in your ears; ear-hook headphones hug your ears for a secure fit.
- Neodymium speaker drivers deliver pure, balanced sound; bass vent for rich dynamic bass.
- Stylish and cool fashion design catch eyes in crowd.

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HEADPHONE

- In-ear • on-ear
- Over-ear
- Headphones
- Earphones
- Earclips
- Earbuds



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messenger
playing games
on-line chatting



sporty
bionec technology
hybrid creations



gaming
surround sound
specially sound



entertainment
excellent listening
great sound quality



Messenger



EM-303A

Audio 3.5mm
 ø27mm
 80~12KHz
 32Ω
 112±4dB at 1 KHz

ø9.7xH6.7mm
 100~10KHz
 2.2KΩ
 Omni-directional
 (-)35±4dB

Analogue

- In-Line volume control puts easy adjustments at your fingertips.
- Adjustable and pivot microphone can find an idea microphone placement easier also makes it fold flat for easy storage and transport.

EM-304A

Audio 3.5mm
 ø13mm
 100~20KHz
 32Ω
 118±3dB at 1 KHz

ø9.6x5mm
 100~20KHz
 2.2KΩ
 Omni-directional
 (-)58±3dB

none

- Light weight (20.4g) with Stylish look.
- The convenient over-the-ear design which is possible to be used on each side without adjustable.

EM-306A

Audio 3.5mm
 ø30mm
 70~16KHz
 32Ω
 100±4dB at 1 KHz

ø9.7xH6.7mm
 100~16KHz
 2.2KΩ
 Omni-directional
 (-)35±4dB

Analogue

- Stereo headphones with lightweight, flexible headband delivers wonderful all-ady wear.
- Rotatable and adjustable microphone boom allows precise microphone position.

Sporty



ES-202A

Audio 3.5mm
 ø15mm
 20~20KHz
 32Ω
 120±5%cm

5mW

- Ideal for sporty types who need to workout with the rhythm.
- This headphone have a round-the-ear design eliminating the need for an unsightly headband.

Gaming



EG-202A

Audio 3.5mm
 ø40mm
 20~28KHz
 40Ω
 112±3dB at 1.0cm 0.3V

ø6x2.7mm
 100~16KHz
 2KΩ
 Bidirectional
 (-)30±4dB

Analogue

- It's a headset with user-friendly design and really follow the demand of gamer.
- Specifically sound design for FPS games which can differentiate sound source and direction clearly.
- Extremely comfortable and adjustable headband.
- 3 Sized easy change cups with soft cushion for ensured comfortable and stability.
- Adjustable microphone position with noise cancellation.

Model Name

Connector Headphone

Dimensional
 Frequency Response
 Impedance
 Sensitivity
 Cable Length(cm)
 Max. Input Power

Feature

Model Name

Connector Headphone

Dimensional
 Frequency Response
 Impedance
 Sensitivity

Microphone

Dimensional
 Frequency Response
 Impedance
 Direction Type
 Sensitivity

Control Box

Feature