IE 6 Headphones

The new **IE 6** from Sennheiser represents the fusion of time-honored performance and cutting edge flair.

Using a cushy seal to block out competing environmental noise, the in-ear fit of the IE 6 allows you to listen at a safer volume level without missing the details of your music.

Their compact, dynamic drivers feature neodymium magnets for ultra efficient and extremely durable performance- even at lower gain stages. This means that they travel well, fit comfortably and reproduce bass with minimal over modulation.





Features

- Covert, in-ear speakers deliver dynamic, punchy music
- Noise isolating design eliminates noise competition by blocking out noise pollution
- Efficient, dynamic drivers provide impressive bass performance, durability & MP3 player/body-pack battery life
- Included ear adapters guarantee a custom, comfortable fit
- Includes a debris-removal tool
- Kevlar™ reinforced cable
- Earphones and accessories fit into single, magazine-style hardshell travel case
- 2 Year warranty

Specifications

Fit Principle	In-the-Ear
Cable Length	4.5 feet, Symmetrical
Weight	0.4 oz
Sensitivity (SPL @ 1,000 Hz)	115 dB
Nominal Impedance	16 ohms
Total Harmonic Distortion	< 0.1%
Audio Connector	1/8"

Headphones

A natural choice for critical listeners, the **IE 7** injects a sonic boost into the world of portable audio. Their exclusive design provides a comfortable seal to enhance listening by blocking the surrounding ambient noise from ever entering the ear canal. Boasting a rich, full-bodied sound typically reserved for our audiophile series of headphones, the IE 7 fills in the sonic gaps left by the competition. The enhanced detail and high-end frequency response curve enhance their wide soundstage for jaw-dropping realism. Dynamic, neodymium magnet-based drivers are easy on battery life when used with a portable device. Dynamic transducers are rugged yet lightweight, allowing them to travel with the busiest road-warrior's music collection.





- Ergonomic, in-ear speakers produce life-like audiophile grade sound
- Noise isolating design eliminates noise competition by blocking out noise pollution
- Efficient, dynamic drivers provide impressive bass performance, durability & MP3 player/body-pack battery life
- Included ear adapters guarantee a custom, comfortable fit
- Includes a debris-removal tool
- Kevlar[™] reinforced cable
- Earphones and accessories fit into single, magazine-style hardshell travel case
- 2 Year warranty



Frequency Response	10 - 19,000 Hz
Speaker Principle	Sealed
Fit Principle	In-the-Ear
Cable Length	4.5 feet, Symmetrical
Weight	0.4 oz
Sensitivity (SPL @ 1,000 Hz)	120 dB
Nominal Impedance	16 ohms
Total Harmonic Distortion	< 0.1%
Audio Connector	1/8"
Noise Attenuation	Up to 23 dB



Headphones

The world's first in-ear headphone with continuously variable frequency response. The IE 8 features laser-precision detail coupled with a unique control that can user can turn to customize the frequency presentation in each ear. Now, each and every music fanatic can have the sound they crave- and tailor it to taste. An ultracompact design, painstakingly crafted for style and performance, delivers impeccable noise reduction capabilities (up to 26 dB) by sealing out the surrounding ambient noise from ever entering the ear canal. Offering audiophile-grade performance away from the easy-chair, the IE 8's spectactular detail and translation of critical spacial cues is unmatched in an in-ear headphone. The dynamic driver set is incredibly robust, withstanding the rigors of heavy use, transport and environment changes. The detachable cable design simplifies upgrades and cable exchanges. Further, the carrying case regulates humidity within the earphone storage chamber, protecting the IE 8 from exposure to sweat and moisture.





Features

- Ultra-compact, in-ear speakers with variable frequency response tuning
- Noise isolating design eliminates up to 26 dB of noise pollution
- Detachable cable simplifies upgrades/exchanges
- Included ear adapters guarantee a custom, comfortable fit
- Hard-shell carrying case is humidity controlled to further protect the earphones
- Includes a debris-removal tool
- Kevlar™ reinforced cable
- Earphones and accessories fit into single, magazine-style hardshell travel case
- 2 Year warranty

Specifications

Frequency Response	10 - 20,000 Hz
Speaker Principle	Sealed
Fit Principle	In-the-Ear
Cable Length	4.5 feet, Symmetrical
Weight	0.4 oz
Sensitivity (SPL @ 1,000 Hz)	125 dB
Nominal Impedance	16 ohms
Total Harmonic Distortion	< 0.1%
Audio Connector	1/8"