

The AH-C452 are in-ear headphones that provide listening comfort and true musical fidelity.

Featuring Denon's exclusive Acoustic Optimizer technology, which balances the acoustic pressure behind and in front of the diaphragm, the AH-C452 in-ear headphones provide the ideal combination of musical fidelity and listener comfort. The in-ear design provides far superior extraneous noise isolation compared to conventional ear buds, and the hybrid design which utilizes hard and soft materials ensures listener comfort, even during extended listening sessions.



Features

- Acoustic Optimiser achieves optimum acoustic characteristics by adjusting the sound pressure balance in front of and behind the diaphragm



- Dynamic sound from 11.5 mm Neodymium magnet drive units
- Hybrid housing for reduce unwanted mechanical vibration and comfortable fit
- Ergonomic design, for a snug fit in the ear and comfortable wearing
- Canal-type in-ear headphone reduces external noise and lets listeners enjoy the music
- Cables of equal length for left and right channels, to maximise sound quality
- 0.7 m Oxygen Free Copper cable with 0.8 m extension cable
- Cable clip included
- Gold-plated stereo mini-jack

- The connector plug is compatible with iPhone™, no adapter is needed
- Convenient carrying pouch
- Comes with 3 sizes of detachable ear pieces, for the most comfortable fit





Main Specifications

Type	Dynamic type
Drive units	ø 11.5 mm Neodymium magnet
Input Impedance	16 Ω/ohms
Sensitivity	105 dB/mW
Maximum Input	200 mW
Frequency Response	5 - 24,000 Hz
Weight	4.2 g (not including cable)
Cable Length	1.3 m
Plug	ø 3.5 mm gold-plated stereo mini plug
Accessories	Carrying pouch x 1, Extension cable x 1 (Cable length: Approx. 0.8m), Cable clip x 1, Ear pieces (S/M/L)

*Design and specifications are subject to change without notice.
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