A U D E A R A

Perfect sound, Always.



Why Audeara

Audeara exists to ensure all people understand the importance of their hearing health by providing a world class listening experience through personalized sound. Everyone has a unique hearing profile and as we age, so does our hearing. Every sound contributes to the evolution of our personal hearing profile, and ongoing high-decibel exposure will cause noise-induced hearing loss.

The A-O1 Headphones

Audeara A-01's have revolutionised the listening experience by tailoring sound based on the results of a built in hearing test. The A-01's are a premium pair of noise cancelling headphones that enhance music, entertainment and communication by focusing on what really matters - what you can hear.

The headphones are built from the highest quality materials and boast a best in class battery life. They're sold in a hard case for travelling, that includes charge cables, aeroplane adapters and audio cables.

Built in hearing test to identify and track hearing loss

Personalized sound for music, entertainment and phone calls

The BT-01 Transceiver

The transceiver is a sleek and compact Bluetooth® audio transmitter that streams audio wirelessly from your TV or stereo. The transceiver allows you to connect up to two pairs of Bluetooth headphones allowing two people to listen at the same time.

The transceiver can also act as a receiver, streaming high quality audio from your smartphone any speaker system.

Compatible with Hearing Aids & Cochlear Implants

Make anything Bluetooth compatible (TV, Phone, Tablet, Laptop, Stereo)

What our customers have to say

Tom Frith, 85, has a cochlear implant in his left ear and a hearing aid in his right.

"Just beautiful. I could hear everything. Especially those bloody trumpets"

Don Betts, Baby boomer and music lover

"This music thing has been in my life, I've been playing music in bands for 40 years. This is just...you know change my aural experience. The only problem is when I'm not using them I've gotta go back to this thing that sounds like a speaker with a wet cloth over the top of it."

"I was hearing stuff that I hadn't heard in years! And I was hearing little rim shots from Charlie Watts, in Rolling Stone songs and very high lead guitar lines."

Elliot Miller, 30, has a cochlear implant in his left ear and wears a hearing aid in his right.

"Music [usually] sounds very flat, which is something I haven't really noticed until listening with these [Audeara] headphones. The range and difference is amazing. It's a completely different way of listening to music!"



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