

An advertisement for Aftershokz earbuds. The image features a man on the left and a woman on the right, both wearing the earbuds. The man is wearing a teal tank top and has a grey earbud in his ear, which he is adjusting with his hand. The woman is wearing a red jacket over a black sports bra with a floral pattern and has a red earbud in her ear. The background is white with a decorative pattern of thin, curved lines. The brand name 'AFTERSHOKZ' is centered in the upper half of the image.

AFTERSHOKZ®



We're AfterShokz

Our guiding principle has always been safety, which is why we developed our patented bone conduction technology and open-ear design. Unlike traditional headphones and headsets, our products allow you to hear your audio and take calls without blocking out the sounds of your surroundings.

How It Works

Our products, using patented bone conduction technology, send vibrations through your cheekbones to deliver sound directly to your inner ear, so you can listen to both your audio and ambient sounds.

The result is a unique listening experience that allows for situational awareness, all-day comfort, and unparalleled connection.



A man with short brown hair and a nose ring is sitting at a desk in an office. He is wearing a dark green long-sleeved sweater and a black bone conduction headset. He is looking at a large white computer monitor. The background is a bright, modern office with large windows.

OpenComm

BONE CONDUCTION STEREO BLUETOOTH HEADSET



Made for communication

Featuring our signature open-ear design, a DSP noise-canceling boom microphone, and NFC pairing, OpenComm enables communication to help you stay connected while you're on the road, on a jobsite, or at your desk.

Also available in a made-to-order model designed for professional use, with an optical sensor and two-way radio compatibility.



Open-Ear Comfort

With nothing inside or over your ears, an open-ear lightweight design offers all-day comfort. Compatible with personal protective equipment



Stay Connected

Engineered with 7th generation patented bone conduction technology, to deliver high-quality audio and help you stay connected



Multifunction Button

Easy controls to play, pause, skip, activate voice assistant, and answer calls, even while wearing gloves



Noise-Canceling Boom Microphone

Adjustable DSP noise-canceling boom mic eliminates background noise in loud environments when positioned near the mouth



16 Hours Of Talk Time

Up to 16 hours of talk time or 8 hours of listen time on a single charge. 5-minute quick charge gives you 2 hours of talk time

OPENCOMM

Bluetooth 5.0



A man with a shaved head is shown from the chest up, wearing a light blue t-shirt. He is wearing a white open-ear headphone in his left ear and a black smartwatch on his left wrist. He has his right arm crossed over his chest and is looking off to the right with a focused expression. The background is a large, complex industrial structure with many pipes and metal beams, possibly a ship's deck or a large building under construction.

Aeropex

OPEN-EAR ENDURANCE HEADPHONES



Meet your new favorite training partner

Our most lightweight and advanced wireless headphones yet are engineered with 8th generation bone conduction technology for premium sound & a long-lasting battery to keep you aware & motivated in any situation.

Available in two sizes: Aeropex and Aeropex Mini



Open-Ear Design

Patented 8th generation bone conduction technology delivers premium audio through the cheekbone, keeping you connected to your surroundings during your run, bike ride, or workout



Lightweight & Comfortable

Experience unmatched comfort with our most lightweight and comfortable headphones for all-day listening



8-Hours of Music & Calls

Enjoy 8 continuous hours of music and dual noise-canceling mics for crystal clear calls



IP67 Waterproof Rating

Completely sweat and waterproof. Moisture detection alert included for safe charging (Not suitable for swimming)



Multifunction Button

Easy controls to play, pause, skip, activate voice assistant, and answer calls

AEROPEX

Bluetooth 5.0



Mini - ●

A woman with wet hair is swimming in a lake, looking off to the side. She is wearing black open-ear MP3 swimming headphones. The background shows a lush green forest reflected in the water.

Xtrainerz

OPEN-EAR MP3 SWIMMING HEADPHONES



Open-Ear Design

Patented 7th generation bone conduction technology delivers audio through the cheekbone, keeping you comfortable and connected in or out of the water



Internal Music Storage

Dive into your workout with 4GB of built-in MP3 storage, holding up to 1,200 songs (Not Bluetooth compatible)



8-Hour Battery Life

Enjoy 8 continuous hours of premium audio while you're cross-training



IP68 Waterproof Rating

Fully waterproof, Xtrainerz perform in and out of the water. Submersible in depths up to 2 meters for 2 hours



Comfortable + Secure

An open-ear design enables comfortable listening and keeps the headphones in place for every stroke

XTRAINERZ

4GB MP3 Storage



Take open-ear listening to new depths

Swim, run, cycle, and train harder than ever before with open-ear headphones that can withstand all elements. Built with internal music storage for listening anywhere, no device required.





Air

OPEN-EAR LIFESTYLE/SPORT HEADPHONES



Headphones that work as hard as you do

Featuring an open-ear design, lightweight comfort, and dynamic sound range to take you from your run, to the office, to errands and back again while staying aware and not missing a beat.



reddot design award
winner 2018



Open-Ear Design

Patented 5th generation bone conduction technology delivers audio through the cheekbone, keeping you connected and aware of your surroundings



Lightweight & Comfortable

Experience our open-ear design, featuring a light and flexible wraparound titanium frame for maximum comfort



Multifunction Button

Easy controls to play, pause, skip, activate voice assistant, and answer calls



IP55 Sweatproof Rating

IP55 certified to repel sweat, dust, and moisture. Perfect for withstanding even the rainiest runs



6-Hour Battery Life

6 hours of continuous music and calls on a single charge

AIR
Bluetooth 4.2





OpenMove

OPEN-EAR LIFESTYLE HEADPHONES



Open-Ear Design

Patented 7th generation bone conduction technology delivers audio through the cheekbone, keeping you connected and aware of your surroundings



Multifunction Button

Easy controls to play, pause, skip, activate voice assistant, and answer calls



IP55 Sweatproof Rating

IP55 certified to repel sweat, dust, and moisture to help you push any limit



6-Hour Battery Life

6 hours of continuous music and calls on a single charge



3 EQ Settings

Includes 3 EQ settings (Human Voice, Standard, and Earplug Mode) for a customizable listening experience

OPENMOVE

Bluetooth 5.0



Inspired by athletes, designed for everyone

Created with versatility in mind, OpenMove brings you best-in-class bone conduction technology at an entry-level price.



AFTERSHOKZ®

Be Open

AFTERSHOKZ.COM