

soundcore AeroFit Pro

Open-Ear Comfort, Adaptive Secure Fit



Maximum Comfort with Open-Ear Design

- Non-intrusive design built around your ears.
- Gentle skin-loving materials for a soft touch



Snug & Secure Fit

- Ergonomically designed ear hook
- Flexible fit with aero-space grade 0.7mm thick titanium wire
- Detachable and adjustable neckband for a secure fit.



Thumping Bass for Maximum Motivation

- 16.2mm oversized drivers with titanium coated-dome for robust bass
- LDAC codec for rich details
- Directional acoustic for less sound leakage and improved sound quality



360 Spatial Audio

- Spatial audio tracks your head movements to keep you at the center of the sound.

Tech feature

- Bluetooth Version: 5.3
- 4 Mics
- IPX5 Water-Resistant
- Button Control
- Playtime: 14/46H
- Fast charge: 10Min/5.5hrs
- soundcore App

Accessories

- + Charging Case
- + Detachable Neckband
- + USB-C cable



MSRP: \$169.99

Available Timing: Oct.19 2023
(Black & White Versions Only)

Pop Colors



Dynamic Black



Frost White



Aqua Blue



Electric Purple



Open-Ear Earbuds' Introduction

Open Air-Conduction TWS

In-Ear TWS

Bone-Conduction Headphones



Open Ear Design, improved comfort
Bigger speaker, better sound quality
Ergonomically ear hook, more stability
Situational awareness, greater security



Stuffy and uncomfortable
Unstable in motion
No situational awareness



Poor sound quality
Clamping force causes pain
Lack of bass

Open-Ear Comfort

A non-intrusive design to eliminate discomfort and allow you to enjoy a breathable listening experience. Air conduction delivers richer audio, superior to that of bone conduction.



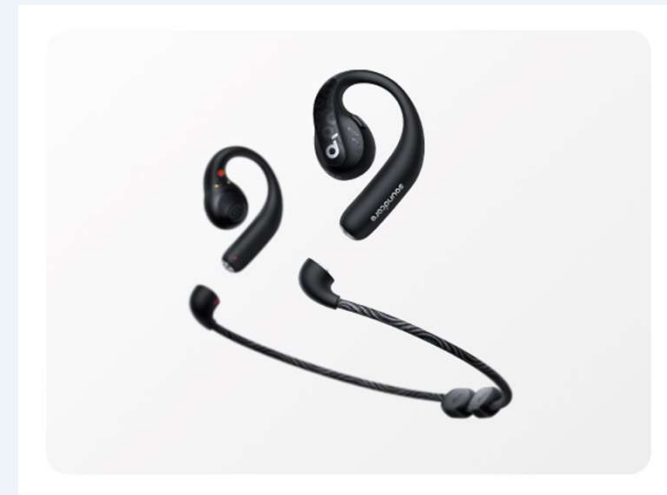
Snug, Secure, Agile



Crafted with gentle skin-loving material



Ergonomically designed with 0.7mm thick aerospace grade titanium wire

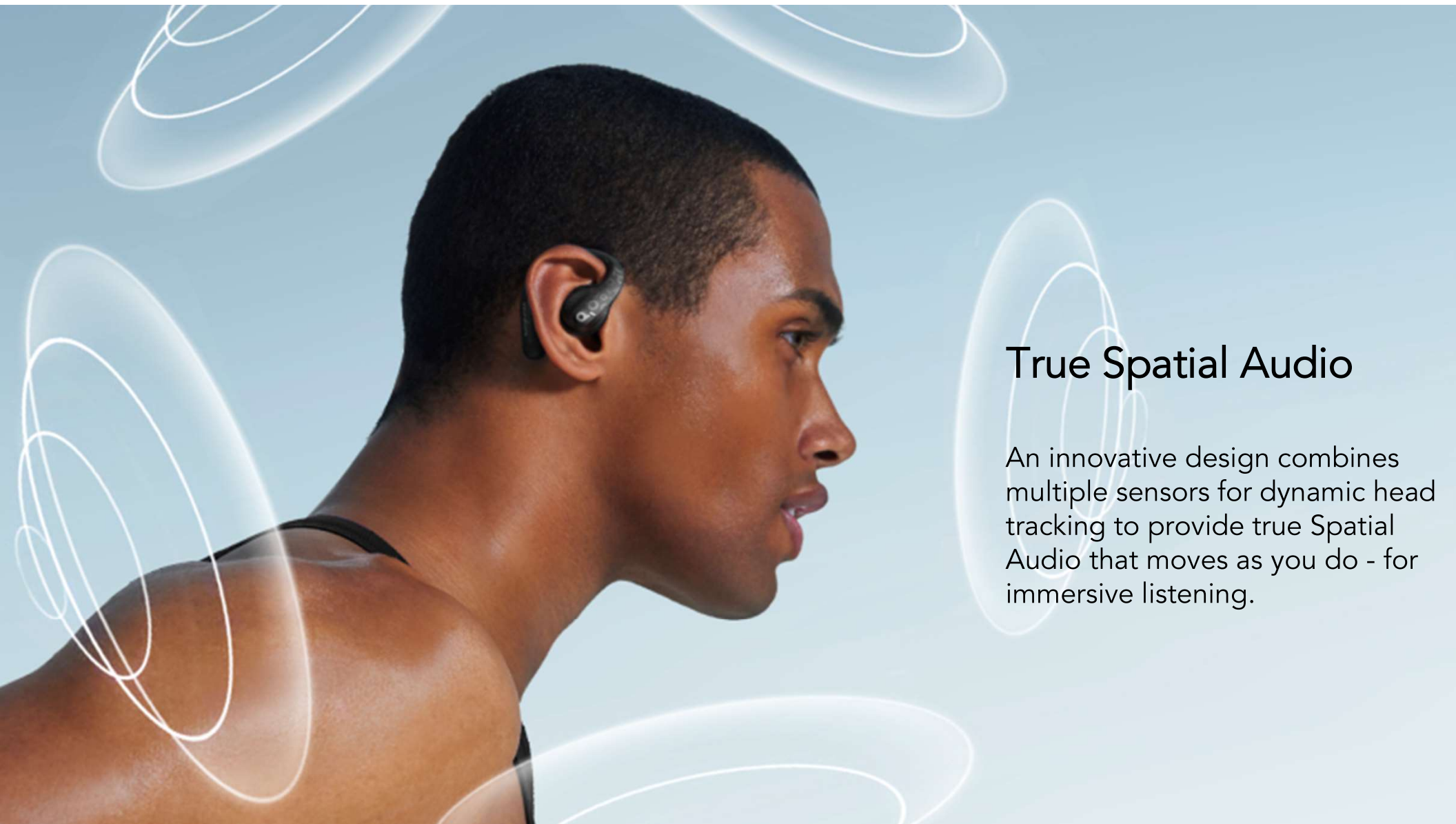


Detachable and adjustable neckband to guarantee total stability

Beyond Thumping Bass

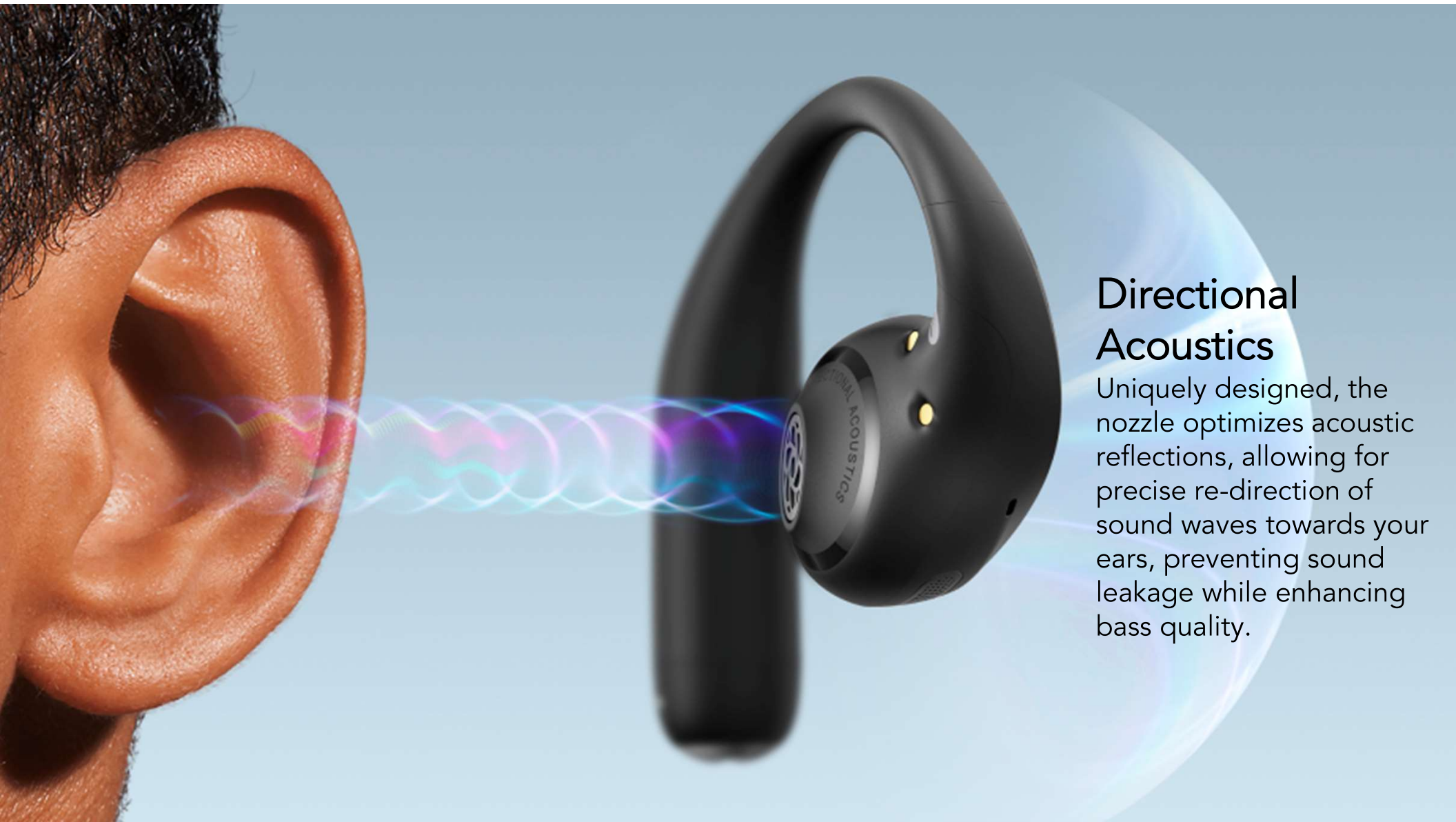
16.2mm oversized drivers with titanium-coated domes deliver robust bass, a wide sound stage, and clear audio.





True Spatial Audio

An innovative design combines multiple sensors for dynamic head tracking to provide true Spatial Audio that moves as you do - for immersive listening.



Directional Acoustics

Uniquely designed, the nozzle optimizes acoustic reflections, allowing for precise re-direction of sound waves towards your ears, preventing sound leakage while enhancing bass quality.