

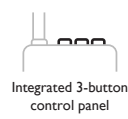


WaveZound

Wireless bone conduction headphone with
EMM enhanced microphone module




Bluetooth® v5.3
for greater range³



Hey dear melomaniac! Wanting to listen to music non-stop but don't want to miss out on things happening around you? We invite you to try an ancient method of listening, taken to another level with the latest technology. Here you are WaveZound, Klip Xtreme's cutting-edge wireless bone conduction headphone. It was not in vain that listening to sound through "bone conduction", the method that allowed Beethoven to "feel" the musical notes he was striking on the keys of his grand piano two centuries ago, is one of today's favorite among high performance athletes. Designed to make you sense the music in sound vibrations transmitted along your cheekbones, this sleek and convenient headphone offers privacy, perfect fit, unparalleled comfort and, above all, crystal-clear sound without isolating you from your surroundings.

Stay in the loop and stay connected with family and friends while enjoying hands-free calling and seamless, high-quality audio streaming and a high sensitivity built-in microphone that ensures your voice comes through loud and clear. The WaveZound also boasts an IPX5 water-resistant rating, so don't let a little rain or sweat dampen your active lifestyle. Plus, with magnetic charging, powering it up is a breeze. So, enjoy dancing or working out while immersing yourself in your favorite playlist using the listening method that brought us the "Coral symphony".

Highlights

- Bone conduction transmits sound vibrations along your cheekbones, allowing you to always stay conscious of what happens in your surroundings when making calls or listening to music, the ideal choice for outdoor activities where situational awareness and safety are crucial.
- Exceptional audio quality: The powerful drivers provide deep bass and a wide range of trebles to perceive even the subtlest flourishes in your favorite songs.
- Up to 7 h of battery runtime.¹
- High sensitivity built-in microphone for crystal-clear communications.
- IPX5 water resistance rating, so you can work out or keep moving even under the rain.
- Convenient 3-button control panel to easily manage calls and audio playback.
- Compatible with Siri and Google voice assistants.²
- Charging cable connector with built-in magnets for easy snap-on docking for charging.
- Perfect fit and total freedom of movement. Lightweight, ergonomic design with flexible neckband and ear hooks that loop over your ears without covering them.
- Fast charging: the headphone recharges in just 2 hours, and you can have one and a half additional hours on your favor with just one 15-minute recharge.
- Bluetooth v5.3 compatible wireless connection for seamless wireless streaming of voice and music up to 22 ft away.³

Technical specifications

Headphone	
Form factor	Bone conduction headphones
Max. power output	845mW
Frequency	2402~2480MHz
Signal-to-noise ratio	92dB
Impedance	8 ±15%Ω
Sensitivity	-94dBm
IP Rating	IPX5
Multifunction control panel	Integrated 3-button control panel (Power On/Off + Play/Pause + Answer or Reject/hang up call Volume +/Mute on Volume -/Mute off)
Microphone	
Form factor	Built-in mic (-42dB)
Directivity	Omnidirectional
Frequency	100~10K
Impedance	1kHz-200Ω
Sensitivity	94dB
Special characteristics	
Special features	EMM enhanced microphone Compatible with Google and Siri assistants ² On-board volume control
Connectivity	
Connection type	Wireless compatible with Bluetooth® v5.3
Wireless range	22 ft ³
Battery	
Battery type & material	Li-polymer battery, 3.7V/180mAh
Battery charging time	2 h
Battery run time at 50% volume	Up to 7 h ¹
Battery run time at 100% volume	Up to 4.5 h ¹
Battery standby time	300 h
Battery charging input	USB-C® to magnetic connector (DC 5V/1A)
Other specifications	
Product dimensions (L x W x H)	4.92 x 4.05 x 2.48 in
Product weight	1.02 oz
Charging cable type & length	1.64 ft charging cable with magnetic connector
Package contents	Headphones, charging cable, user manual
Warranty	1 year

1. Effective run time will ultimately depend on actual usage habits (calls/music playback), volume level and type of files played.
2. Only supports voice assistant on smartphones.
3. Wireless range calculation is based on an area free of obstacles and interference and within the line of sight between devices.

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