



Battery & Fast Charging



Multipoint Pairing



Noise Canceling MIC



Water & Dust Resistant



Adapter & Bluetooth



Mute Button

Bone Conduction Headsets



OPEN**COMM** 2

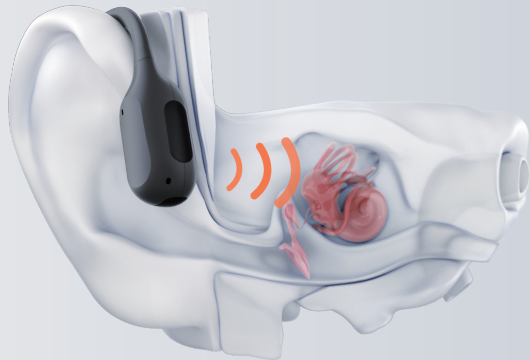


OPEN**COMM** 2 **UC**

Application scenarios	Frontline/Mobile	Hybrid/UC
Adapter	No	Yes
Weight	35g	35g
Device	Mobile recommended	PC/Mobile recommended
Multipoint Pairing	Yes	Yes
Firmware Upgrade on Shokz Connect	No	Yes
Mute Button	Yes	Yes
Wireless Range	up to 30m	up to 30m

Battery Life	up to 16 hours
Microphone Type	Dual DSP Noise-Canceling Boom Mic
Quick Charge	5 mins charge for 2 hours use
Charge Time	1 hour
Standby Time	14 days
Water Resistant	IP55 (Water-Resistant)
Bluetooth Version	V5.1
Warranty	2 years

Bone Conduction Technology



Bone conduction technology converts audio signals into mechanical vibrations transmitted through the skin and temporal bone to the cochlea, bypassing traditional air conduction transmitters like the external auditory canal or eardrum.

Bone conduction is also a natural way we hear every day.

Shokz invented many technologies to make bone conduction popular over last decade.



PremiumPitch
To achieve balanced audio from bass to high pitch.



TitaniumFit
Shokz started to use a titanium memory alloy frame a decade ago.



LeakSlayer
To minimize sound leakage generated vibrations.



TurboPitch
TurboPitch recycles bass vibration with an acoustic membrane and feed the bass sound back to ear.

About Us

As a pioneer and leader in bone conduction, we've made bone conduction sports headphones popular. Now we're pioneering bone conduction communication headsets, because we believe our technology will provide an even greater value to professional users.

Shokz provides products and services to users in 60+ countries around the world.

15,000,000

headphones sold

30,000+

demo stations in stores worldwide

3,800+

patents awarded

Top 10

headphone brand in the U.S. and China

Top 5

in Japan



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Learn more at pro.shokz.com

Our Advantages



In Frontline Scenarios

Shokz provides stereo sound, fosters situational awareness with its open design, and enhances both user comfort and safety. Additionally, Shokz offers improved compatibility with helmets and earplugs.



Hybrid Working

Shokz headsets, provide enhanced versatility and portability compared to bulky over-ear headsets. Its open-ear design improves communication in the office, and boosts situational awareness at home.



In Mobile Scenarios

Shokz's open-ear design optimizes situational awareness thus bringing more safety, and its noise-canceling microphone ensures high-quality calls even when on the move.

Case Study



Hybrid Work

Challenge: Post-COVID-19, Walmart employees need portable and comfortable headsets for their flexible work style.

Solution: The OpenComm2 UC offers exceptional wearability with a flexible frame and soft finish, enhancing comfort and portability.



Supply Chain

Challenge: Forklift operators need headsets for voice instructions, but traditional headsets blocked ambient noise, causing safety concerns and discomfort.

Solution: OpenComm2 industrial version with NFC streamlined pairing, its open-ear design enhanced safety and comfort, boosting productivity.



Automotive Manufacturing

ongoing project

Challenge: Factory noise required ear protection, hindering manual operations. Transitioning to voice systems was necessary for hands-free tasks.

Solution: OpenComm2's open-ear design allows compatibility with earplugs and helmets, while significantly improving comfort.



Bone Conduction Headsets