# **OPEN**COMM

User Guide

# English

# How to Set Up OpenComm

#### 1. Charge

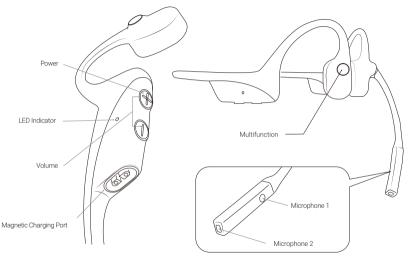
Use the included magnetic induction cable to charge the headset. The LED indicator will change from red to blue when charging is complete.

#### 2. Pair

Start with your headset powered off. Enter pairing mode by pressing and holding the volume+ button until OpenComm says "pairing" and the LED indicator flashes red and blue.

#### 3. Connect

Open your device's Bluetooth® menu and select "OpenComm by AfterShokz." OpenComm will say "connected" and the LED indicator will flash blue one time when a connection has been established.



# Multifunction

While your headset and cellphone are connected.

Function	Action	Voice Prompt
Play/Pause	Single-click	One beep
Next song	Double-click while playing music	One beep
Previous song	Triple-click while playing music	One beep
Answer call	Single-click when receiving call	Two beeps
End call	Single-click during call	One beep
Answer the call waiting and hang up current call	Hold for 2s when second call comes in	One beep
Reject a call	Hold for 2s when call comes in	One beep
Activate voice assistant	Hold for 2s when devices is on standby	No prompt
Call back last number	Double-click on standby	"Redial last number"

### Volume + / On-off ; Volume -

Function	Action	Voice Prompt
Power ON	Press and hold volume+ button for 2s	"Welcome to AfterShokz"
Power OFF	Press and hold volume+ button for 3s	"Power off"
Mute	Press and hold volume+ and volume- for 2s while on a call	"Mute on" or "Mute off"
Switch EQ	Press and hold both volume buttons for 3s while playing music	"EQ changed"
Check battery Status	Press the volume- or + button while not on call or playing music.	"Battery high/Battery medium/ Battery low or Please charge"
Adjust volume	Press volume+ or volume- button while on call or playing music	One Beep

## Headset Specification

Part number	ASC100	Frequency	20Hz~20KHz
Speaker	Bone conduction speaker	Microphone type	Dual DSP noise-canceling mic
Bluetooth® version	Bluetooth® 5.0	Bluetooth <sup>®</sup> range	10 m
Charge time	60 mins	Battery	Lithium battery
Compatible profiles	A2DP, AVRCP, HSP, HFP	Weight	33 g

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Talk time	16 hours	Standby time	Up to 14 days
Bluetooth® working frequency range:	2402MHz~2480MHz	Warranty	2-year
Battery capacity	170 mAh	Maximum RF output power	4 dBm
Charge voltage	5V±5%	Water resistant	IP55

#### LED Indicator

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Solid red	Charging	Flashes blue	Incoming call
Solid blue	Charging complete	Flashes red	Low battery
Flashes red and blue	Pairing mode		

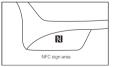
#### NFC Function (Near Field Communication)

Headset support NFC pairing.

- 1. Power on the headphones or set to pairing mode.
- 2. Position the NFC sign area of the headset close to the NFC detection area of mobile device.
- 3. Blue light will flash one time when headset is paired successfully, and OpenComm will say "connected".

#### Moisture Detection Alarm

Headset has a moisture detecting function. If moisture is present on the charging port while being charged, the headset will vibrate with an audible "beep" warning.



#### **Restore Factory Settings**

Start with the headset powered off. Set the headset to pairing mode. To do this, hold the Multifunction button, volume+, and volumebutton at the same time for 3 seconds, until you hear the notification tone and feel the vibration. Power the headset off.

#### Storage and Maintenance

- Headset should be kept in cool and dry place, with a temperature from 0°C to 45°C. Working in an extremely cold, extremely hot, or high humidity environment may limit the working time and shorten the battery life of the headset.
- 2. Please charge the headset when it has not been in use for an extended period of time.
- 3. Listening at a high volume may damage your hearing and distort the audio quality.
- 4. Please only clean headset with a soft dry cloth.
- Please do not charge headset immediately after exercising in order to prevent damage to the headset circuitry that can be caused by liquid residue exposure.
- 6. Keeping the charging port dry will reduce the possibility of damaging the headset.

#### Services

AfterShokz promises that under normal use, operation and maintenance conditions, we will offer a free two-year warranty. Please contact local retailer for more help.

#### **Discarding Product Guidelines**

Please do not discard the electronic headset parts in the same receptacle as your daily garbage. Reference your country or region's guidelines on appropriate measures for collecting discarded electronic products. Please consult local authorities for more details.

#### Contact Us

AfterShokz LLC 3200 Gracie Kiltz Lane, 4th floor, Austin, TX 78758 www.aftershokz.com



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