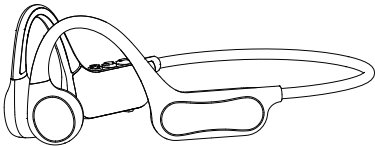


85.00mm

85.00 mm

USER GUIDE

Bone Conduction Headphones

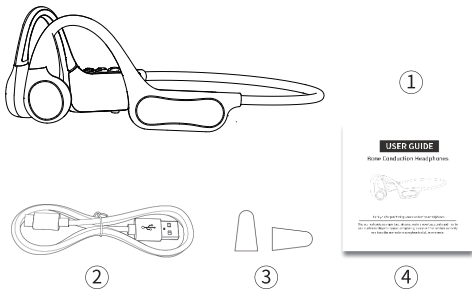


Thank you for purchasing Bone Conduction Headphones

This manual contains important information to prevent accidents and how to use it. After reading the manual completely, please use the product correctly and keep the manual in a safe place for future reference.

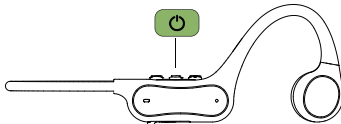
Wigfar

Package List



- | | | |
|------------------------------|-------|---|
| ① Bone Conduction Headphones | ----- | 1 |
| ② Type C Charging Cable | ----- | 1 |
| ③ Earplugs | ----- | 4 |
| ④ English User Guide | ----- | 1 |

ON/OFF



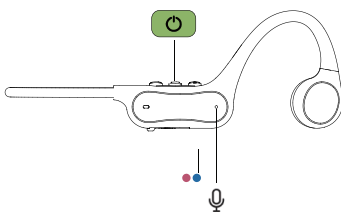
Turn On The Headphones:

Press and hold the power button for 3 seconds or until the LED indicator light flashes red and blue, it will prompt "Power On"and "Bluetooth mode".

Turn Off The Headphones:

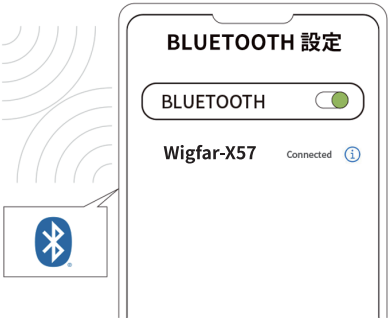
Press and hold the power button for 3 seconds or until the LED indicator light turns red, and it will prompt "Power Off".

Pairing ①



- ① Start with Wigfar-X57 turned off.
- ② Press and hold the power button until the LED indicator light flashes red and blue. It will prompt "Power on" and "Bluetooth mode"

Pairing ②



- ③ Open your first device’ s Bluetooth settings and select " Wigfar-X57 ". It will prompt "Connected" .

Accessories-Earplugs

Roll earplugs firmly from fingers and place in ears. Use with headphones in environments where it is safe to block out ambient noise, such as on a train or airplane.

A diagram showing the back of the device. At the top is a green power button with a power symbol. Below it are two small circular buttons, the volume keys, labeled with green circles containing minus (-) and plus (+) signs. The device has a long, thin antenna on the left and a curved neckband on the right.

Click the power button once

Quick double-click volume + button while music is playing

Quick double-click volume- button while music is playing

Answer a Call

Click the power button once while a call is coming in

End a Call

Click the power button once while on a call

Press and hold the power button for 2 seconds while a call is coming in

Quick quadruple-click volume + button

Press and hold the volume + button for 2 seconds

Press and hold the Volume - button until it prompts
“Power on” and “Bluetooth mode”

Use the charging cable to charge.
The LED indicator turns red while charging and the headphones automatically turn off. When charging is complete, the LED indicator changes from red to blue.

The diagram shows two mobile phones side-by-side, each with a callout box indicating the next step in the connection process.

- iPhone:** The callout box shows the 'Settings' app icon, the 'Bluetooth' toggle is turned on, and 'Speaker' is selected as the device to connect. An arrow points from the '+' button in the Bluetooth menu to the 'Speaker' option.
- Android:** The callout box shows the 'Settings' app icon, the 'Bluetooth' toggle is turned on, and 'Wigfar-X57' is selected as the device to connect. An arrow points from the '+' button in the Bluetooth menu to the 'Wigfar-X57' option.

Music volume and call volume are different audio channels. While answering a call, if there is no sound from the headphones, please check the audio channel, if Wigfar-X57 is not selected, please select Wigfar-X57 and then turn up the volume.

Model Number	Wigfar-X57
Bluetooth® Version	Bluetooth V5.3
Speaker Type	Bone conduction transducer
Built-in Battery	Rechargeable lithium battery(5V 140mA)
Wireless Range	≤10M(32.8 Feet)
Charging Time	About 2 hours
Charging Type	USB Type-C
Playable/Call Time	Approximately 8 hours (70% volume)
Waterproof Resistance	IP56
Standby Time	About 240 hours
Frequency Band	2.402-2.480GHZ
Compatible Profiles	A2DP, AVRCP, HSP, HFP
Package Size	Width 135mm x Height 50mm x Depth 104mm
Weight	25g
Accessories	Charging cable, Earplugs, Instruction manual

	Do not short the terminals of the power supply. Do not carry or store the power supply with small metal objects such as metal necklaces, keys, and coins.
	Do not heat it, place it on or near heat sources, and do not throw it in fire. Do not charge, use or place it at high temperature; doing so may cause overheating, ignition or explosion.
	Do not submerge it or use to charge when wet; to prevent risk of electrical shock never use in wet areas.
	Due to the influence of emitted sound waves, do not use while on an airplane or close to medical equipment.
	To prevent accidents when using it outdoors, please be aware of the surrounding traffic environment.
	Do not disassemble, tamper, or modify the unit.
	If you have a pacemaker, you must keep this device at a distance of more than 22 cm (8.66 inches) away from it.
	Never charge it with wet hands, to prevent electrical shock.
	Avoid throwing the device or hard impact to it.
	Always keep it out of the reach of infants and children as they may accidentally wrap the headphone cord around their neck or swallow the earpiece and cause suffocation.
	Please use and store the device in a dry and dust-free environment.
	When using this product, do not turn up the volume too much. Long-term use at high volume may adversely affect hearing. To avoid the impact of an initial very high volume, switch the volume to low and gradually increase the volume to adjust as needed.

- Store the headphones in a cool, dry place.
- The working temperature should be 0 to 45°C (32 to 113°F). Working in a cold/hot environment a highly humid area, or an extremely low air pressure may reduce the battery life.
- Keeping the product away from heat sources, direct sunlight, combustible gas or other liquids.
- Keeping the charging port dry before connecting to the charger will reduce the risk of damage.
- These headphones are water -resistant, but are not waterproof. Please do not submerge the headphones in water.
- Clean the headphones with a soft dry cloth.
- Do not charge right after exercising. In case there' s sweat inside the charging port, which could lead to circuit burning while charging.
- After storage for a long period, please charge the headphones before using again.

Note

• Design and specification are subject to change without notice. For the most up-to-date product information, please visit the official website.

Disposal

This product has a built-in lithium-ion battery.

Lithium-ion batteries are a recyclable resource.

Follow local regulations for recycling and disposal.

A standard recycling symbol, also known as a Mobius loop, consisting of three chasing arrows forming a triangle.

This product has a built-in lithium-ion battery.
Lithium-ion batteries are a recyclable resource.
Follow local regulations for recycling and disposal.



This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.