



User Manual

Bone Conduction Headphone

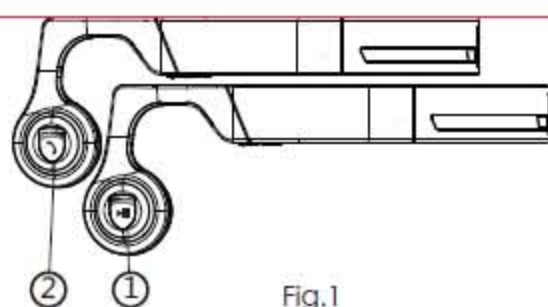


Fig.1

Thanks for purchasing "EAR SHIELD" smart bone conduction stereo headset!

Know the Headset (Fig.1、Fig.2)

- ① Multifunctional local key (Memory music selection, play/pause)
- ② Multifunctional Bluetooth key (power on/off, Bluetooth connection, play/pause)
- ③ LED indicator ④ Volume key ⑤ Micro USB port

Features

- ▶ Advanced chip, allowing you to wear the headset in comfort and hear everything around you.
- ▶ Latest V4.0 stereo Bluetooth headset, allowing you to answer calls and listen to music.
- ▶ Free switch between Bluetooth and local music.
- ▶ Pedometer.
- ▶ Very large memory.
- ▶ Multipoint connection.
- ▶ Sweat, moisture and drip resistant.



Fig.2

Operate the Headset

Power On/Off

Press and hold the power key for 3s to turn on/off the headset.

Pairing

1. In power-off state, press and hold the power key for at least 5s. The LED indicator will flash in red and blue alternately with the voice prompt "enter pair".
2. Find the menu "Bluetooth" on the target device and select "ES-268 Plus".
3. The headset will be connected to such device in seconds with the voice prompt "bluetooth connection is successful".

Note:

If you press and hold the power key for 2s, the headset will be turned on and try to connect the previous paired device in 10s. If the distance between the headset and device goes beyond the Bluetooth connection range (10m), the headset will be disconnected with a prompt tone received every 10s. If such distance falls within



Fig.3

the Bluetooth connection range again in 3min, the headset will be re-connected with the voice prompt "Bluetooth disconnected, waiting for connection".

Once the Bluetooth connection is successful, the realtime battery level of the headset will be indicated near the Bluetooth icon in the notification bar of iPhone, iPad and some Android phones/pads.

Charging (Fig. 5)

Charge the headset by connecting it to the standard USB port in the charger or PC via the Micro USB cable for 2h. The LED indicator will remain in red and blue respectively in and at the end of the charging process.

Note:

The battery level may not be 0 when you unpack the headset. However, we recommend you charge it fully before using the headset for the first time.

The battery's design life is not shorter than the headset's service life. The battery shall be



Fig.4

removed with special recovering equipment only. Any of your attempts to remove or replace the battery could damage the headset and void the warranty.

LED Indicator

Color	Status
Red (flash slowly)	Low battery power
Red (remain on)	Being charged
Blue (remain on)	Charging completed
Flash quickly in red and blue alternately	Pairing mode
Flash slowly in red and blue alternately	Non-pairing mode, waiting for connection
Flash slowly in blue	Bluetooth connected
Flash slowly in blue	Call received

Wear the Headset (Fig. 3)

As shown below, put the headset around your neck with the speakers rubbing against your frontal bones rather than laid on your ears.

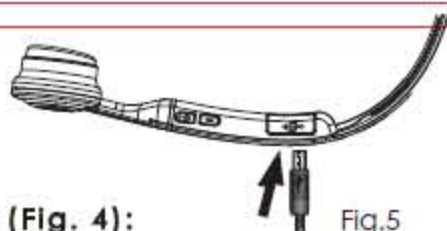


Fig.5

Note (Fig. 4):

If your head is undersized or you fail to fix the headset reliably, try to use the silicone band with elastic tension.

Call

Function	Operation	Voice Prompt
Answer end a call	Press the multifunctional Bluetooth key "P" or "M".	Voice prompt: the caller ID
Reject a call	Long press the multifunctional "P" or "M".	Prompt tone "Du Du Du"
Make the previous call	Double press the multifunctional Bluetooth key "P" or "M".	Prompt tone "Du Du Du"
End the current call to answer the next call	Long press the multifunctional Bluetooth key "P" or "M".	Prompt tone "Du Du Du"
Hold the current call to answer the next call	Press the multifunctional Bluetooth key "P" or "M". Press such key again to switch the calls between the active and suspended state.	Prompt tone "Du Du Du"
Switch between the phone headset and Bluetooth headset	Long press "+" or "-".	Prompt tone "Du Du Du"

Music

Function	Operation	Voice Prompt
Play/pause	Press the multifunctional key "P" or "M".	Voice prompt "Play" or "Pause"
Previous/next	Long press "-" or "+" for 2s.	Voice prompt
Volume +/-	Press "+" or "-".	Sound (maximum/minimum volume)
Switch to bluetooth	Press "P" to switch to Bluetooth music.	Voice prompt "bluetooth play"
Switch to local	Press "M" to switch to local music.	Voice prompt "play from memory"
Switch between Chinese and English	Long press "V" + "Auto Switch"	Voice prompt "english voice"

APP/APK Pedometer

The headset can be controlled through the APP/APK on your phone.

iPhone: download from APP Store.

Android phone: download from Android Market.

APP/APK Name: Farshield.

Troubleshooting

Fault	Possible Cause	Solution
Power-on failure	Battery low	Try to charge the headset
Search failure in the pairing process	Beyond the maximum effective range	Try to re-enable the device's Bluetooth function

Accessories

EAR SHIELD smart bone conduction stereo headset	1
Micro USB cable	1
User's Manual	1
Silicone band	1

Storage and Maintenance

- ▶ Store the headset in a cool and dry place. Its working temperature shall be 0~45°C. Working in a too cold, too hot or too damp place may shorten its service life.
- ▶ Charge the headset before use if it has been kept idle for long.
- ▶ Do not immerse the headset in water, because it is not completely waterproof but drip resistant.
- ▶ An excessive volume may cause sound distortion and damage your hearing.
- ▶ Clean the headset with a dry soft cloth.
- ▶ Keep the headset away from hard and sharp objects to prevent damage.
- ▶ Do not charge the headset immediately after exercise, or the residual sweat in the charging port may damage the headset's circuit. To reduce the risk of damage, please keep the charging port dry before charging the headset.

Precautions

Please read these precautions carefully and follow them to use the player properly in order to maintain its performance.

- Protect the headset against severe impact.
- Keep the headset away from benzene, diluents and other chemicals.
- Keep the headset away from strong magnetic and electric fields.
- Do not expose the headset to direct sunlight or heating elements.
- Do not disassemble, repair or modify the headset without permission.
- Do not use an excessive volume, or your hearing could be damaged.
- Please classify and dispose of the disused packaging materials, batteries and electronic products properly.

Warranty Statement

The headset shall enjoy a one-year limited warranty as from the purchase date. No fault or damage caused by human factors or force majeure shall be covered by the warranty.

Disassembling or modifying the headset without permission shall void the warranty.

Any fault shall be referred to your local dealer. Send the faulty headset to your local dealer for test, repair or replacement if necessary.

Patent Statement

The headset is a patented product under the patent No. 201630029482.3

Any person shall be held legally liable for an unauthorized imitation.

FCC Statement

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.

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 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.

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

FCC RF Radiation Exposure Statement

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