

### User Guide


Model : E001

### Safety Instructions

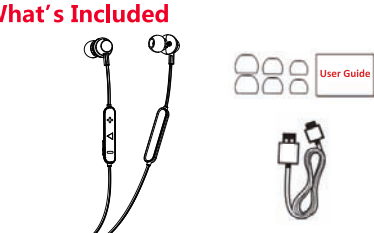
- Ⓛ Avoid dropping.
- Ⓜ Do not disassemble.
- Ⓝ Do not submerge in water.
- Ⓞ Avoid extreme temperatures.
- Ⓟ Do not use the device outdoors during a thunderstorm.
- Ⓠ Use original or certified cables.
- Ⓡ Do not use any corrosive cleaner/oil to clean.

### Hearing Safety

- Ⓛ To avoid hearing damage,do not listen for extended periods at high volume.
- Ⓜ Do not turn the volume so high that you're unable to hear your surroundings.
- Ⓝ You should use caution or temporarily discontinueuse in potentially hazardous situation.

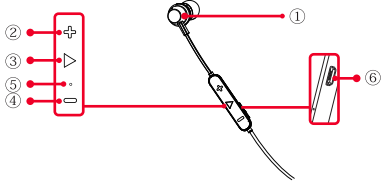


### What's Included



User Guide

### Overview Of Headset



| English                 |                             |  |
|-------------------------|-----------------------------|--|
| Ⓛ Magnetic heads        | Ⓟ LED indicator /microphone |  |
| Ⓜ Volume up button      | Ⓠ Micro USB charging port   |  |
| Ⓝ Multi-function button |                             |  |
| Ⓞ Volume down button    |                             |  |




### Using Your Headset

1. Turn on  
Press MFB button 3s when it is off status, Blue light flash 1s. ( There are voice prompts )

2. Turn off  
Press MFB button 5s when it is on status, Red light flash 1s. ( There are voice prompts )

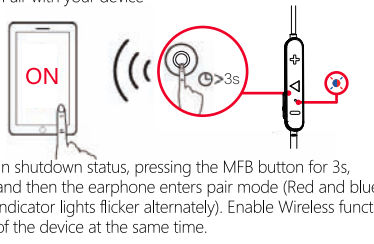
Ⓛ Will automatically turn off after 5 minutes if no device is connected.

3. Charge

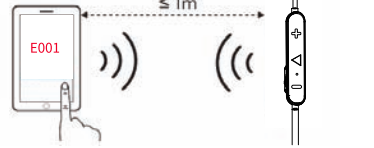
|   |   |   |
|---|---|---|
| Low battery   | Charing   | Fully charged   |
|  |  |  |

Ⓛ Use the included USB cable to charge your headset. Make sure they are fully charged before first use. To preserve battery lifespan, fully charge at least once every 45 days.



4. Pair with your device



\*In shutdown status, pressing the MFB button for 3s, and then the earphone enters pair mode (Red and blue indicator lights flicker alternately). Enable Wireless function of the device at the same time.

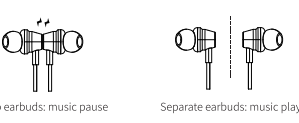


\*Find "E001" in the Bluetooth search list of the device and click to connect (there will be voice prompt).

|   |                                   |                       |
|---|-----------------------------------|-----------------------|
|  | Flashing red and blue alternately | Pairing mode          |
|  | Flashing blue                     | Connected to a device |

Ⓛ When turned on, Headset will automatically connect to the last connected device if available. If not, Headset will enter pairing mode.

5. Music



- earbuds when it is standby status: music play
- earbuds when it is playing music:music pause

Skip forward  
Press Volume up button when it is Playing music  
Skip backward  
Press Volume down button when it is Playing music

Volume up  
Click Volume up button when it is standby status.  
Volume down  
Click Volume down button when it is standby status.

6. Call

Answer call

- Click MFB button when it status of an incoming call.

End call

- Click MFB button when the status of answering a call.

Reject call


- Press MFB button 1s when it status of an incoming call.

Call transfer

- Press MFB button 1s when the status of answering a call.

Last number replay

- Double click the MFB button when it is standby status.

|   |               |               |
|---|---------------|---------------|
|  | Flashing blue | On a call     |
|   |               | Incoming call |

7. Siri

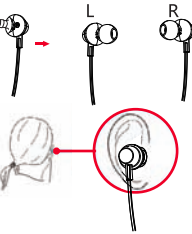
Activate Siri / other voice control software  
Press MFB button 1s when it is standby status.

8. Pairing 2 mobile phones

1 After "E001"the successful connection with the mobile phone A. Turn off the Wireless function of mobile phone A.

2 Then "E001"the successful connection with the mobile phone B. After turn on the Wireless function of mobile phone A,"E001" will automatically connect back to mobile phone A ( The mobile phone has automatic re-connection function ) Or click "E001" in the Wireless lst of mobile phone A to manually connect back.

9. Wear your headset



### Specifications

Ⓛ Specifications are subject to change without notice.

|  |              |
|--|--------------|
| Input  | 5V 1A        |
| Charging time                                  | 1.5 hours    |
| Play time (varies by volume level and content) | 7 hours      |
| Battery capacity                               | 90 mAh       |
| Impedance                                      | 16 Ω         |
| Waterproof rating                              | IPX5         |
| Range  | 10 m / 33 ft |

### 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.  
(2)This device must accept any interference received, including interference that may cause undesired operation.

2. 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.  
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 devicecan be used in portable exposure condition without restriction.

尺寸：600\*90mm(折后60\*90mm，风琴折)    材质：105g铜版纸    颜色：四色(线框不丝印)