

SAFE

HEADPHONE



SCAN QR CODE

2024 © WeHear Innovations Private Limited.
All rights reserved. This product has been manufactured
by and is sold under the responsibility of WeHear
Innovations Private Limited.

www.safearheadphone.com | ccare@safearheadphone.com

The Company is not liable for any damages or injuries arising from the use or misuse of its products. Users must adhere to all provided instructions and warnings. The Company's maximum liability is limited to the purchase value of the product.

LIGHT INDICATORS

- 1 Alternating red and blue: Pairing Status
- 2 Light off: Connected and Waiting to play
- 3 Steady red light: Charging
Steady blue light: Fully Charged

IMPORTANT NOTES

- 1 This product is not waterproof, please be careful not to let the product in water.
- 2 Do not use hair spray or a hair dryer while wearing headphones.
- 3 If you do not use the product for a long time, please put it into the charging and charge it every 1-2 months to avoid damaging the battery.

SPECIFICATIONS

Model: SAFE Headphone

Version: 1.0

Weight: 28g

Battery: 230 mAh

Charging: 1 hour

Play Time: 10 hours

Voice: -38dB

IP Rating: IP66

Range: 10 meters

Bluetooth: 5.3

TROUBLESHOOTING

- **CAN NOT BOOT**
Determine whether the headset is fully charged and whether the key is misoperated, and charge it to activate the headset.
- **NO BLUETOOTH CONNECTION**
Check whether the headphone indicator blinks alternately red and blue.
- **UNABLE TO AUTOMATICALLY RECONNECT**
Determine whether the front end (such as mobile phone Bluetooth) is enabled properly.

TROUBLESHOOTING

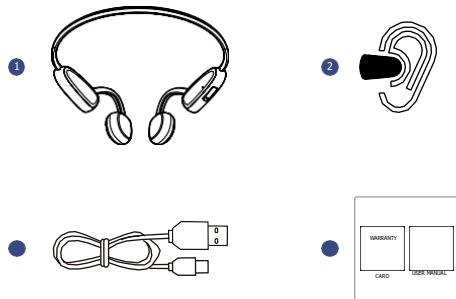
- **LOW VOLUME OF HEADPHONES**
Check whether the volume of the phone is increased, and check whether the wearing mode is correct.

SAFE HEADPHONE

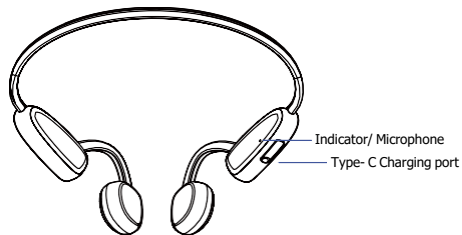
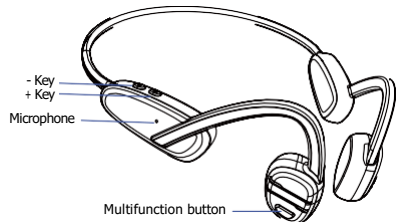


USER GUIDE

WHAT'S IN THE BOX



CONTROLS



CONTROLS

1 MULTIFUNCTION BUTTON

Single Press: Play/Pause Button
Call Pick-up/ Hang Up
App Translation Button

Long Press: Turn ON/OFF
Reject Call

2 - KEY

Single Press: Volume Down
Long Press: Previous Track

3 + KEY

Single Press: Volume Up
Long Press: Next Track

HOW TO PAIR WITH PHONE

- 1 Open Bluetooth setting in your device and click on the device named "SAFE"
- 2 Click on Pair, It will pair with device and blue LED will flash slowly.
- 3 If you have already paired once, then whenever you turn ON your SAFE, it will automatically connect to your device.

HOW TO PAIR WITH TWO DEVICES

- 1 Pair your SAFE with first device.
- 2 Turn Off Bluetooth in first device, then your SAFE will be back in pairing mode (Red/Blue LED Blink).
- 3 Turn ON Bluetooth in second device, and pair with SAFE.
- 4 Now turn ON Bluetooth in first device, and connect with SAFE Headphone, now your SAFE Headphone will be connected with both the devices, you can stream audio and calls from both seamlessly.

HOW TO RESET A CONNECTION

- 1 Disconnect the current paired device Bluetooth, the headset indicator light flashes alternately red and blue, other devices can search for "SAFE", click to connect SAFE.
- 2 The bone conduction headset supports automatic reconnection to paired devices. After normal power on, it will automatically reconnect to the last connected device. Please ensure that the front end (such as mobile phone Bluetooth is normally turned on).

FCC Warning 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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to use the equipment. 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. This portable device is designed to comply with the FCC guidelines for exposure to radio waves.

FCC ID: 2BPY2-SAFEBCS1.