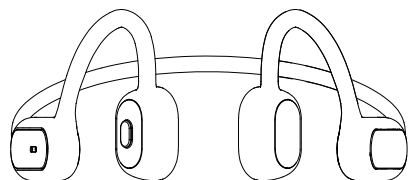


# Jeekiim

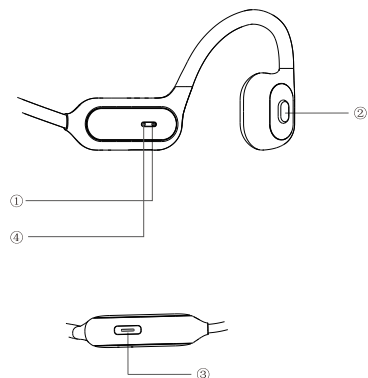
## BONE CONDUCTION HEADPHONE

Model: N6



USER MANUAL

### Components Instruction



- ①. Work Indicator
- ②. Multifunction Button
- ③. Type-C Charging Port
- ④. Microphone

### Package Included

Items	List
Bone Conduction Headphone	1X
Type-C Charging Cable	1X
Mute Earplugs	2X
User Manual	1X

### Pairing Device Instructions

- Power on: Long press multifunction button for 3 seconds, voice prompt 'power on'
- Pairing: When the headphone is off, long press the multifunction button for 3 seconds, voice prompt 'pairing', red and blue LEDs flash alternately, search 'Jeekiim N6' in the BT option of the phone and pair up.
- Successful pairing: After the connection is successful, the red and blue light goes out and the blue light flashes once in 5s, the voice prompts, 'connected'.

#### Note:

- This machine will automatically connect the previously connected device is turned on . If you need to connect other devices , please shut down and repeat step 1 above.
- If it is not connected within 5minutes in pairable mode,it will automatically shut down . Please repeat step 1, 2 and 3 for matching.

### Basic Operation

Function	Operation
Power on/Power off	Press multifunction key for 3 seconds / 3 seconds
Play/Pause	Press multifunction key shortly
Previous/Next	Triple click MFB/ Double click MFB
Volume control	Control on mobile phone
Answer/hang up	Press multifunction button shortly
Reject	Press and hold MFB key for 2S

### Charging

- When appearing the voice prompt 'battery low ', please charge in time.
- When charging , please shut down before connecting to reliable power supply.
- The standard charging time of the headset is about 1.5 hours to 2 hours. When charging, the red LED lights up, and after full charge, the blue LED lights up and goes out after 5s.

Note: Please keep the charging port clean.



### Fault Analysis

Failure Problem	Possible Cause	Solution
Unable to boot	Battery low	Please charge in time
Unable to connect	Outside the connection range	Keep the earphone and connected devices within 10m
No sound during the call	Connection failure or earphone does not enter talk mode	Reconnection or switch to talk mode

### Product Parameter

Model	N6	Weight	0.84oz(24g)
Microphone	42±3dB	Charging Input	DC-5.0V/120mAh
BT Version	V5.0	Battery Type	Polymer Battery
Frequency Range	20Hz-20KHz	Standby Time	200h
Wireless Range	33 ft (10m)	Charging Time	1.5-2h

### Storage and Maintenance

- Storage :  
Please store in a shady and dry place
- Maintenance :
  - The recommended operating temperature range is 5°C-45°C, overheated or high-temperature environment will reduce the battery life and affect the product performance
  - Do not use in thunderstorm weather
  - Please charge before use, if the earphone is out of use for a long time
  - Please clean the headphone with a soft and dry clothe
  - If there is water or sweat at the notch, wipe it with a dry cloth that will not affect the use
  - Keep away from sharp and hard objects, which may damage the product easily

### 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.

Warning: 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.

### FCC STATEMENT :

#### RF warning statement:

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

### Product Warranty Card

This card is a warranty certificate, please keep it properly.

Product Name:	Product Model:
Purchase Date:	Customer Name:
Contact:	

### Maintenance Record

Date	Problem	Solution

Thank you for choosing our products. We hope you are satisfied with our products. If you have any questions about our products or think our products have any deficiencies, please contact us in time. We will try our best to service you.

Service Email: [Jeekiim.Service@gmail.com](mailto:Jeekiim.Service@gmail.com)

Website Address: [www.jeekiim-mall.com](http://www.jeekiim-mall.com)