picun

T1

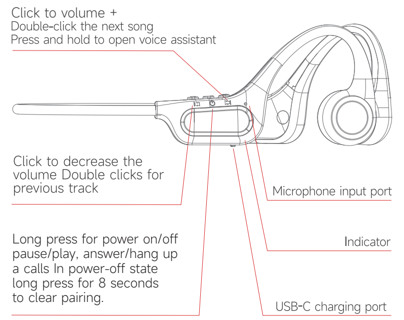
Bone conduction headphones

USER MANUAL

Earphone LED Indicator Description

Power on	After the blue light is on for a long time, it enters the pairing state
Pairing status	Red/blue lights flashes alternately
Standby mode	The blue light is on for a long time
Low electric state	The red light flashes once every 5 seconds
Charging mode	Charge bright red light, full turn blue light

Brief introduction of earphone appearance ireframe and function


Click to volume +
Double-click the next song
Press and hold to open voice assistant

Click to decrease the volume Double clicks for previous track

Long press for power on/off pause/play, answer/hang up a calls In power-off state long press for 8 seconds to clear pairing.

Microphone input port

Indicator

USB-C charging port

Basic keystroke operation of earphone

Headphone Power On

Press and hold the power button ⏻ for 3 seconds to turn on. After powering on it will automatically enter pairing mode, and the Bluetooth indicator light will flash alternately between red and blue.

Power off

Press the Power key ⏻ for 3 seconds, the red light is turned off after 2 seconds, and the earphone is turned off.

Bluetooth mode connection

After the earphone is turned on, the Bluetooth indicator flashes alternately in red/blue, turns on the Bluetooth function of the Bluetooth device, searches for the name of the earphone Bluetooth device: picun T1, and clicks picun T1 to connect. After the connection is successful, the lights go out, and when the music is played, the lights go out.

Automatic shutdown and over-distance return connection

When the earphone exceeds the effective distance range, the earphone is disconnected. The inner ear automatically reconnects if it returns to the Bluetooth range within 3 minutes, and the earphone automatically shuts down if it does not return to the effective Bluetooth connection range within 3 minutes.

Volume adjustment

Press the volume + key to control the volume plus.
Press the volume - key to control the volume reduction.

Song selection

Double-click the volume + key to skip to the next song.
Double-click the volume - key to jump to the previous song.

Play/pause/answer a call

When playing music, press the ⏻ key, the music pauses.

When the music pauses, press the ⏻ key, and the music plays.

When there is an incoming call, press the ⏻ key to answer the phone.

Press the ⏻ during the call to hang up the current call.

Voice assistant

Press and hold the volume keyto open the voice assistant.

Game mode on/off

In the music mode state, press and hold the volume - key to open the game mode; Press and hold the volume - key to switch the music mode.

Battery charge status

When the earphone is connected to the IOS device, the current battery status of the earphone is displayed in the upper right corner of the IOS device screen.

Earphone charging

When the battery power is low, please use USB charging cable to charge for about 2 hours, and the earphone automatically shuts down during charging.
When charging, the red indicator is on for a long time, and the full red light turns off and the blue light always be on.

One-to-two connection mode

1. Press the Oower key for 3 seconds in the power-on state, the earphone enters the pairing state, and then connects the first mobile phone
2. Turn off the Bluetooth function of the first connected mobile phone, the earphone enters the pairing state, and then connects the second mobile phone
3. The first mobile phone turns on Bluetooth and manually operates the mobile phone to connect the earphone

Empty pairing information

In the shutdown state, press the function key for 8 seconds

Parameter Accessories

Bluetooth protocol	A2DP/AVRCP/HFP/HSP
Receiving distance	10m
Horn size	φ 17.0*4. 9H mm
Frequency response range	20HZ-20kHZ
Horn sensitivity	98 ± 3dB
Horn impedance	8 Ω 15%
Microphone sensitivity	—38dB±1 dB
Operating current	About 17-350mA
Charging voltage	5V

Packaging fittings

1. Bluetooth earphone	2. Charging line
3. User manual	

Warm Tips

1. Use 5V-1A/5V-2A charger to charge the charging bin. Charging the charging bin with charging equipment with too high voltage may be damaged.
2. When the earphone has not been used for more than 3 months, it is necessary to charge the earphone before using it.
3. When it is not used for a long time, it is recommended to charge the earphone every 3 months, which can protect the use of the battery more effectively.
4. Please fully charge the earphones before using them.

Attention

* Do not place earphones in high temperature environment, including direct sunlight.
* Do not place earphones near fire sources or other overheated environments.
* Do not place the earphones in damp environment or submerge them in liquid, and keep the earphones dry.
* Do not attempt to charge the earphone by any means other than the charging cable provided.
* Do not disassemble the earphone, and prohibit any attempt to repair or modify the earphone.
* Please pay attention to excessive drop, impact, scratch or other behaviors that affect the function of earphones. If there is any damage, such as depression, puncture, tear deformation or corrosion, please stop using the earphone equipment immediately, and contact the purchaser or contact us through the contact information on the warranty card.
* If the earphone has abnormal smell, higher than normal temperature, abnormal change in color or shape, please stop using the earphone immediately, and contact the buyer or contact us through the contact information on the warranty card.

Warning

Using earphones at high volume for a long time may damage your hearing.

Product Warranty Card

Product model:	Product color:
Date of purchase:	Purchase store:
Purchase account:	Warranty reason:
User name:	Contact telephone number:
User address:	

Warranty instructions

Please keep the warranty card and valid proof of purchase to present when the product fails to repair, if you cannot provide the warranty card or relevant proof of purchase, the product warranty period will be calculated based on date of delivery of the product.

Warranty provisions

1. Advisory services, users can call 4008894883 for any problems encountered in the warranty process.
2. Within one year from the date of purchase, if the quality of the product fails and the technical staff of the company confirms that the failure of the machine occurs under normal use, free warranty service will be provided.
3.The Company shall refuse to provide free warranty service and shall only provide repair service free of labor charges and only charge for parts in the following cases.
A. The product has been damaged by misuse, negligent use or force majeure;
B. The product has been dismantled or repaired without the company's authorization.
C. Crushing, water immersion, shell damage, deformation and other man-made damage.
D. The original warranty card and the sales certificate of the sales unit cannot be provided, and the date of purchase is beyond the warranty period.
4. The free service provided by this warranty card does not include accessories, other decorations, gifts, etc.

Product Qualifcation Certifcate

After inspection, the productmeets the technical standardsand is allowed to leave the factory

David Chen
PASS

FCC Warning

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.