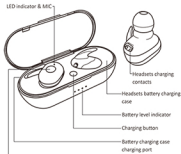


Instruction
使用说明书

TURE WIRELESS

TWS BLUETOOTH HEADSETS

TWS无线运动耳机



- ① Press and hold to turn on / turn off the headsets.
- ② Press once to play / pause / answer / hand-up the call.
- ③ When there's an incoming call, press and hold 2s to reject the call.
- ④ "L/R" headset: Press twice quickly for next track, press thrice quickly for previous track.

Bluetooth wireless technology

With Bluetooth wireless technology, you can connect your headsets to a compatible communication device without using a cable. The Bluetooth wireless connection does not need to keep the phone and the headsets facing each other, but the maximum distance between the two should not exceed 10 meters (about 30 feet), and the Bluetooth wireless connection may be disturbed by obstacles such as walls or other electronic devices.

Pairing name: TWS

Specifications

Version: 5.0+EDR
Transmission range: 10M
Frequency range: 20Hz-20kHz
Headsets battery: 40mAh/Single headset
Headsets battery charging case: 300mAh
Speaker: 10mm
Impedance: 32Ω

Warm prompt of headset charging

Before using the headsets for the first time, they are recommended to put the left and right headsets into the battery charging case until the battery is fully charged. (Red light when charging, lights off when fully charged).

1. When the power of the headset is insufficient, please put the headsets back into the battery charging case and short press the charging button to charge the L and R headsets.
2. When the battery charging case is charging the headsets, the 4 LED indicators of the battery warehouse will gradually decrease according to the battery capacity of it.

3. When the indicator of the battery charging case is gradually reduced from 4 to 1, the battery capacity is less than 25%. Please charge the battery charging case in time. (Maintaining the sufficient battery capacity of the battery warehouse will prolong the service life of it and the headsets.)

4. If the headsets are not used for a long time, in order to extend the battery life, they are recommended to fully charge the headsets and the battery charging case every month. In addition, if they are not used for a long time, the charging indicator will be delayed for a few seconds to light up.)

Operation method used for the first time

Step 1: Press and hold the L R headsets function button for 3 seconds at the same time. At this time, the L R headsets LED status are: red and blue lights flash alternately.

Step 2: Since the headsets have been connected to the L and R in the QC department before you get them, it only takes about 10 seconds for the headset to automatically connect to each other when turn it on first time.

(If the L R headsets are not connected to each other, select one of the left or right headset as the main headset when the red and blue lights are alternately flashing, press the main headset function button twice quickly, then the L R headsets will automatically connect with each other. When one of the indicators flashes alternately from red and blue to blue and slowly flashes, the other headset is still flashing red and blue alternately, that indicating the left and right headphones have been successfully connected.)

Step 3: After the L R headsets are connected successfully, open the Bluetooth of mobile device to search the headsets pairing name "TWS", and then click the pairing name "TWS" to connect.

The second or subsequent use of the same mobile phone

Step 1: Press and hold the L R headsets function button for 3 seconds at the same time to turn on. After waiting for about 10 seconds, the L R headsets will automatically connect to each other. At the same time, one of the L R headsets flashes slowly in blue and the other one is red and blue lights flash alternately (Slow flashing means that the L R headsets are automatically connected.)

(If L R two headsets are not connected automatically, please follow the "The first use operation method" operation)

Step 2: Then open the Bluetooth of mobile phone, the headsets will automatically connect to the phone. If there is no automatic connection, please click the pairing name "TWS" to connect.

(If you need to connect another mobile phone, please follow the operation method of the first step again.)

Accessories

Contents: Headset*2(L R), battery charging case*1, USB charging cable*1, user manual *1

*Support single headset using

FCC ID: 2ALPLEARBUDS
Caution: The user is cautioned that 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.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC ID: 2ALPLEARBUDS
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.

claire's

Style No.: 81385-7



3.0V-4.2V
Operating temperature: 10°C to 45°C

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