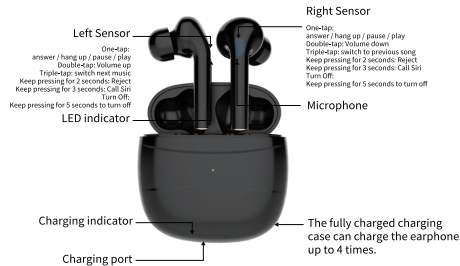TWS (TRUE WIRELESS STEREO) HEADSET MANUAL

ackage Includes

① Charging case ,Earphones   ② USB Cable   ③ 2 Pairs of Ear Caps
④ QC Card   ⑤ User Manual

① ② ③ ④ ⑤

Overview

Left Sensor
One-tap:
answer / hang up / pause / play
Double-tap: Volume up
Triple-tap: switch next music
Keep pressing for 2 seconds: Reject
Keep pressing for 3 seconds: Call Siri
Turn Off:
Keep pressing for 5 seconds to turn off

LED indicator

Charging indicator

Charging port

Right Sensor
One-tap:
answer / hang up / pause / play
Double-tap: Volume down
Triple-tap: switch to previous song
Keep pressing for 2 seconds: Reject
Keep pressing for 3 seconds: Call Siri
Turn Off:
Keep pressing for 5 seconds to turn off

Microphone

The fully charged charging case can charge the earphone up to 4 times.

Specifications

Real wireless connection (J3) realizes wireless stereo, separated left and right channels, and HIFI sound effect. Can be used alone or in pairs.

Support agreement: A2DP1.3 / HFP1.6 / HSP1.2 / AVRCP1.6 / D11.3;
Frequency: 2.4GHZ / Range: 15 meters；
Standby time: both ears can stand for 7-10 days；
Battery Capacity:Earbud:50 mAh RECHARGEABLE Li-ion battery,
Charging dock:400mAh；
Talk/play time: talk time: about 3-4 hours;Broadcast time: 4-5 hours;
Battery Display on IOS System；

Headphone use step and special instructions

1、Open the top cover of the charging box and take out the earphones；
2、Pairing with other devices: Open the mobile phone or other devices, search for "J3", and click Connect;
3、The headset is placed in the charging box to enter the charging mode,and the headset is automatically turned off；
4、J3 wireless earphones can be used separately and connected to other devices;
5、If the J3 wireless headset is not connected to the device for 5 minutes, it will automatically shut down;

Operating instructions for headphones

1、The whole machine has voice prompts
2、Voice prompts;
3、Binaural calls, with sound on both sides;
4、Charging time is about 1 hour;
5、Charging box charging voltage 5v;
6、The charging compartment can be charged about 3-4 times;

FCC Information
This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.
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 to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.