

# Opeation Manual

## TWS Bluetooth Headset Operation Guide

First, switch function

Key switch	Current status	Operating	Functional events
Multifunctional keys	Shutdown	Press and hold for 3 seconds	Boot
	Shutdown	Press and hold for 5 seconds	Red and blue lights flicker alternately, Entering the True Wireless pairing state
	Standby/Pair/Call/Play Music	Press and hold for 4 seconds	Shutdown

Second, the main button function

Key Operation Function Events (@ different states below)									
Button	Operating	Red and blue flashing	Connection status	Incoming call	Go out	Call in	Calling Incoming call	I pass Then, 1 way maintain	Apple voice assistant
Multifunctional keys	Click		Play/Time out	Answer Incoming call	Call cancel	Hang up call	Listen to clarity words	Hang up existing call, recovery and maintenance call	Play/Pause Stop
	Long press 2 second			Refuse Incoming call					
	Double click	Double click on the main ear	End of the replay					Switch existing call	Turn on Siri
	Press 3 under								
									Next song song

### Overview

This headset is simple and beautiful appearance, easy to use. The whole machine is composed of two parts, the “Wireless Headset” and the “Smart Recharge Bin”. It is the perfect companion for the smart phone. The headset can be quickly charged after being put back into the charging compartment. No data cable is required. The charging compartment comes with a magnet and can be firmly attached to the headphones. Does not fall off; small and exquisite body shape, easy to carry, is your best partner in indoor, driving, outdoor sports!

### Product Description

1. Wireless stereo headsets, support two wireless headset pairing.
2. mini 2-in-1 wireless stereo headsets, long standby.
3. The main body is brushed aluminum alloy, super texture, high vision, colorful color.
4. CVC 6.0 noise reduction, HD sound quality and call.
5. low power consumption, super compatibility.
6. stunning LED indicator, can display different working conditions.
7. support microphone call hands-free function.
8. optimized circuit design, product has over-current protection, short-circuit protection, does not hurt the equipment.

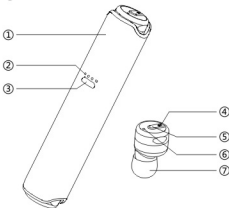
### Product Specification

Bluetooth version: V4.2  
Bluetooth Profiles: HFP, A2DP, AVRCP  
Bluetooth transmission range: 20 m  
Powerbank Battery: 900mAh  
Earphone Battery: 50mAh  
Earphone total standby time: about 100 hours  
Earphone call duration: about 2-3 hours  
Powerbank Standby time: 15 months  
Powerbank Power Input Voltage: USB 5V

### Product Composition

1. Charging compartment
2. Power indicator light
3. USB charging port
4. LED indicator light

5. Button
6. Microphone
7. Earbuds



### User Manual:

#### ◆ Charging

This product has a built-in rechargeable polymer battery and a charging storage box equipped with an automatic charging function. When using it for the first time, make sure that the wireless headsets is fully charged.

1. Connect the USB port of the charger to the USB port of the computer or standard charger, and connect the other end to the Micro charging port of the charging box. Charge it for at least 2 hours.
2. Put the wireless headsets in the charging box slot and it will automatically charge;
3. Charging status, wireless headsets red LED lights up;
4. The red LED turns blue when the wireless headsets is fully charged, then the blue light goes off.
5. When the battery is fully charged, the headset and the charging box will go to the off state.

#### ◆ Boot

When the two headsets are in the off state, the two headsets long press the multifunction button for 3 seconds together. The blue LED flashes quickly and a “booting” tone sounds in the headset. When the headset is turned on, it automatically connects the successfully paired Bluetooth devices; Left and right channels, enter the TWS mode, left and right channels wireless headsets interconnect, prompt tone are: boot ... is connected ... left channel / right channel. (As long as the wireless headsets is paired, you will boot directly and the headset will be automatically paired and connected automatically)

#### ◆ Shutdown

When the headset is turned on, long press the power button for about 4 seconds, the red LED indicator is on, and the headset has a “shutdown” tone. When the TWS mode is on, the left and right channels of the wireless headsets are simultaneously turned off and disconnected from the connected Bluetooth device.

#### ◆ Ture Wireless mode pairing

When using it for the first time, press and hold the left and right channel wireless headsets for about 5 seconds. Two wireless headsets, the red and blue LEDs flash alternately. Double-click any headset to automatically enter the pairing state. “Pairing” tone, left and right channels wireless headsets automatically paired connection, tone: connected, left / right channel, double-click headphones automatically default to the main ear.

#### ◆ Pairing with a mobile phone

After the True Wireless mode pairing is completed, the main ear headset automatically enters the pairing state with the mobile phone, uses the mobile phone to search for a new Bluetooth, clicks on the found device, “Q1”, and the main earphone prompt tone after the pairing is successful (the two headsets are paired well Only one “Q1” is displayed.)

#### ◆ Make a call

Directly dialing on the mobile phone, when the mobile phone is connected with the wireless headsets, the connected wireless headsets or the main headset in the TWS mode can be talked, and only the main headset can make a call.

#### ◆ Answer/reject phone

When an incoming call is received, the mobile phone rings. The wireless headsets has voice prompts and broadcasts the incoming call number. Clicking on any of the headset multi-function keys will connect the incoming call. Pressing the multi-function key for 2 seconds will reject the incoming call.

#### ◆ Hang up the phone

During a wireless headsets call, press the multi-function button, TWS mode, and press the main headset multi-function button to hang up the current call (both the main headset and the sub-headphone).

#### ◆ Last redial

When the wireless headsets connected to the mobile phone, when it is in the standby mode or playing music, double-click the multi-function button (left and right headphones can be) to automatically redial the last outbound number, if music is played, the music is paused at this time.

#### ◆ Music Play/Pause/Next

In the music playing state, click any headset multi-function button to pause or continue to play music; press any multi-headphone multi-function button three times to play the next song.

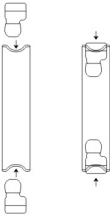
#### ◆ Siri function

Press and hold the main headset for 2 seconds (the sub-headset does not work). A “beep” sound appears and wakes up the phone's Siri function (iPhone needs to turn on the Siri function, and the Android phone supports the intelligent voice assistant function to use this function).

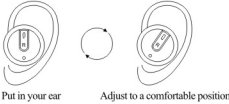
#### ◆ Chinese and English language switching

When the headset is in the off state, press the multi-function button for 7 seconds, and the “di di”(power on-pairing-dropping) sound appears. The switching is successful, the headset is in the paired state, and then the phone is turned off to save the switched language.

Put the headset into the charging chamber:



### Headset wearing schematic:



### Packing List:

1. Two wireless headsets
2. A smart charging storage box
3. A Micro USB charging cable
4. Ear caps: large, medium, small
5. Instruction manual

Note: This earphone and the charging compartment use a built-in non-removable rechargeable battery, do not try to remove the battery from the headset, so as not to damage the headset. When you do not use the headset and the charging compartment for a long time, place it in a dry and ventilated place and charge it every three months.

The following conditions are not responsible for free maintenance:

1. Self-demolition
2. Contact with liquid, wet or soaked into the water caused by damage
3. Because of falling or man-made failures and mechanical damage
4. Damage caused by improper operation and storage
5. Other similar situations as above

### Common problems and solutions

Problem Description	Cause of	Problem Solution
Do not boot	Battery exhausted	Fully charged with the charging compartment
	Press time too short	Press and hold the main button for 3 seconds to reboot
Not charging	Charge plug not plugged in	Reinsert the plug connector or the headphones are fully charged
Crash	Falling or improper operation	Charge lot and reset automatically
Search or match Failure	The headset does not enter the pairing state	Charge the headset into the charging slot and reset automatically
	Headphone does not enter pairing search	Press the two headset power button and enter the searched status state
	Mobile phone Bluetooth application error	Delete the phone's Bluetooth name and search for the Bluetooth signal again

### Warranty Period:

The warranty period for this product is: 12 months from the date of purchase

### Free Service:

During the product warranty period, please contact your local distributor in time for any problems caused by the quality of the product.

**FCC Warning:**

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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