

Bluetooth earphone

Intelligent wireless expert



BLUETOOTH V4.1
USER MANUAL

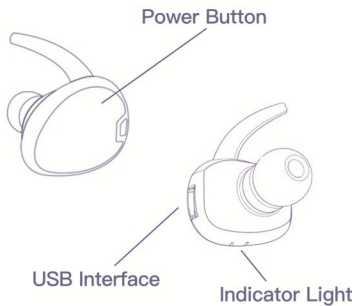
Introduction

Thanks for purchase and use our Bluetooth Headset.

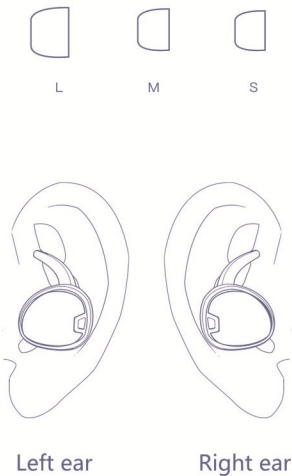
This manual will help you understand how to use this bluetooth headset.

Before using this Bluetooth Headset you should understand your mobile phone or other devices bluetooth function.

Understanding Bluetooth Headset



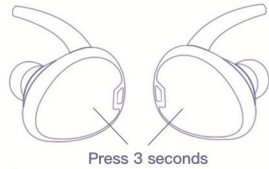
Wearing Headset



Start to use

Method one:

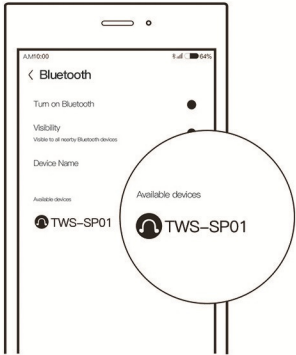
- 1, Simultaneously press two earphone's power button for 3 seconds till blue light flash and stop, then they will paring themselves, after a few seconds the main earphone's(Left one) blue and red light flash alternately while another earphone blue light flashing means pairing success.
- 2, Turn on your mobile phone bluetooth and search"TWS-SP01", click to connection.



Method two:

- 1, Press main earphone's(Left one) power button for 5 seconds till blue and red light flash alternately, then turn on mobile phone bluetooth and search"TWS-SP01", click to connection.
- 2, Press another earphone's power button for 3 seconds till blue light flash and they will pair themselves, both two earphones blue light flashing means paring success.

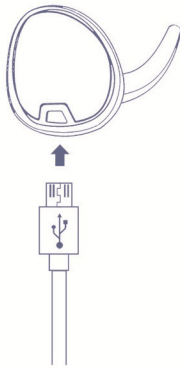
Turn on your mobile phone bluetooth search"TWS-SP01" and click to connection.



Automatic reconnection the last equipment if have record.

Charging for Headset

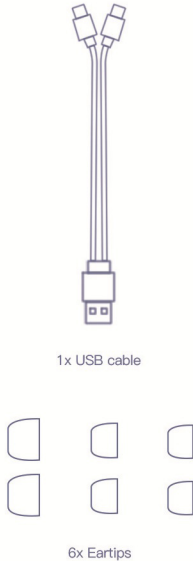
Red light flash and voice reminding when low power.
Using USB cable charging for headset.



USB Interface

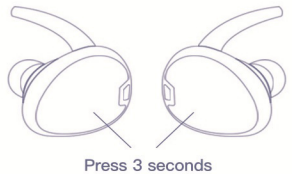
Red light means charging, blue light means full.

Packaging

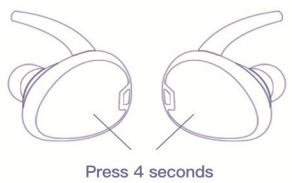


Turn on/off

- 1.Turn on: press power button for 3 seconds



- 2.Turn off: press power button for 4 seconds



Operation Method

Answer a call

Press turn on key to answer a call when someone calls

End a call

Press turn on key to end a call after talking.

Redial the last number

Press main earphone's(Left one) power button for one second when headset is in standby mode.

Reject a call

Press the turn on key for 1 second.

Playing music

Press the turn on key once when standby.

Pause music

Press the turn on key once when playing music.

Skip to next song

Double press turn on key skip to next song.

Charging Precautions

- 1.Using the output voltage of DC5V charger like computer's USB port or mobile phone charger with USB port.
(You must choose the regular manufacturers of safety certified charger);
- 2.During charging the red light on; full power the blue light on.
- 3.Repeated charging and discharging will decreased battery performance, it is normal for rechargeable batteries.

Specification

Bluetooth Version: V4.1
Standby Time: about 60 hours
Audio: DSP voice data processing
Operating Range: <10m
Talk Time: about 5 hours
Battery Capacity: 55mAh
Support Agreement: HFP / HSP / A2DP / AVRCP
Weight: 10.5g

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.

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 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.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

This modular complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.