

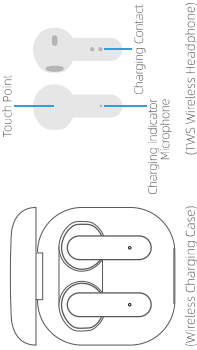
User Manual

TWS Wireless Earphone
Bluetooth 5.0



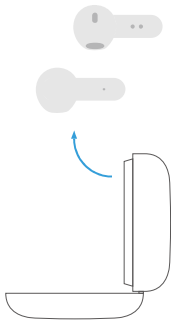
Product Overview

Thanks for choosing our product.
Please read our user manual carefully to maximize the advantages of our product.
Our TWS wireless earphones are well designed with stylish, portable, smart appearance, as well as mighty functions.



Operating Instructions

1: Power on: Open the Charging Case and take out the earphone, power on automatically, the prompt sound "power on",pair automatically, the prompt sound "pairing".



2: Connecting: Turn on the Bluetooth of the mobile phone, please scan search for available Bluetooth devices, select "ML762" from the list of devices shown;

Function Description

Answer the call	Single click the touch point of L or R
Hang up the call	Single click the touch point of L or R
Reject the call	press the touch point of L or R for 2s
Music play/pause	Double click the touch point of L or R
Previous song	Triple click the touch point of L
Next song	Triple click the touch point of R
Volume up	Single click the touch point of R
Volume down	Single click the touch point of L
Music play/pause	Double click the touch point of L or R
Previous song	Triple click the touch point of L
Next song	Triple click the touch point of R
Volume up	Single click the touch point of R
Volume down	Single click the touch point of L
Voice Assistant(iOS)	press the touch point of L or R for 2s
Voice Assistant(Android)	press the touch point of L or R for 2s

3: Power off: Put the earphone into the charging case to power off automatically, or touch L or R about 5 seconds to power off, the prompt sound "power off".

Charging

Wireless Charging Case

Product status	Indicator Light
When Charging	blue light flashes
Finish Charging	The blue light is always on

Specification of Wireless Charging Case

Product Project	Specification Description
Battery Capacity	300m-Ah
Charging Port	Type-C
Voltage/Current	5V/1A
Charging Time	about 1.5h
Charging Times	about 3.5 times
Charging Current	300mA

Specifications

Product Project	Specification
Product Name	TWS Wireless Earphone
Wearing Method	Semi-in-ear
Frequency Response	20HZ-20KHZ
Battery of Earphone	30mAH
Battery of Charging Case	300mAH
Speaker Size	41.3mm
Speaker Impedance	32Ω
Sensitivity	103±3db(1KHz)
Product Size	50.8*50.8*23.3mm
Bluetooth Distance	≤10m
Weight Per Ear	3.6g

Notice

1. Do not expose this product to rain or humid environment.
2. Do not disassemble, repair or modify this product by yourself.
3. Do not throw it away at will, or put it in high temperature (above 60°C) and fire, so as not to cause danger.
4. Adjust earphone sound to the proper volume to avoid ear damaging. Never use an earphone while riding a bicycle, a motor bike or driving a car.
5. It is dangerous to increase the sound volume too high, because you can't hear the extend sounds.

Whole Machine Weight	36.2g
Bluetooth Version	5.0
Transmission Range	2402-2480MHZ
Support Protocol	HSP/HFP/A2DP
Transmission Frequency	2.4GHZ
Play Time	about 4H (volume 50)
Talk Time	about 3.5H (volume 50)
Battery Life	about 14H
Charging Time of Earphone	about 1.5H
Working Temperature	(-10°C-50°C)
Torage Temperature	(-10°C-50°C)

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