

TWS TRUE WIRELESS EARBUDS
<Manual>

Tips

- 1.Do not attempt to disassemble or replace any parts inside the product except for method specifically indicated in the manual.
- 2.Do not put the product into water or any other liquid, this product is not designed to be waterproof.
- 3.If any liquid accidentally enters the product, please immediately disconnect and remove the product.
- 4.To avoid electric shock, please make sure there is no water on your hands when installing or uninstalling the product.
- 5.Do not place this product near a heat source or expose it directly to a fire source.
- 6.Do not place this product in an environment where there is a strong electromagnetic force, as this may cause the product to malfunction.

Product Specifications

Model :ZT058
Bluetooth version: 6.0
Speaker specifications: Ø13mm
Transmission range: 10M
Rated power: 2mW
Earphone battery: 3.7V➡➡30mAh
Charging bin battery: 3.7V➡➡200mAh
Play time: ≥5H
Charging time: 1.5H
Speaker distortion: ≤3%
Speaker impedance: 32Ω±15%

Product Pairing Description

Power ON

1. Take out the earphone from the charging case, automatically turn on the earphone, enter the Bluetooth search mode.
2. Long press the earphone multi -function key 3s (the earphone is shut down outside the case)

Power OFF

1. Put the earphone into the charging case, and the charging case is 3.7V charging.
2. Long press the earphone multi -function key 5s (the earphone is turned on outside the case)
3. When there is no device connection, automatically shut down in 5 minutes.

Pairings

1. Press and hold the multi-function keys of the two earphones for about 3S and take out the earphones from the charging chamber and enter the TWS pairing mode. The main ear white light flashes slowly with the second ear 5S white light flashes once.

Operation And Response

Function	Operate	Voice prompt	Light
Power ON	Long press the multi-function key 3s (The earphone is shut down outside the case)	Power on	White light flashes slowly
Power OFF	Press and hold the multi-function key 5s (When the earphone is turned on outside the case)	Power off	The white light is on once Turn off the light
Successful connection	/	Connected	/
Bluetooth disconnection	/	Disconnected	/
Factory settings	The earphone is not connected to the power on 4 times multi-function key	Power off	White light on for 3 seconds Turn off the light and turn off the flashes
Play/pause music	Single point multi-function key	/	/
Up/down song	Press the left ear length 3 last song Press the right ear length 3 Next song	/	/
Volume plus minus/minus	Tap the right ear 2 add volume Tap the left ear 2 Down Volume	/	/
Answer call	Single-point multi-function key once (on call)	/	/
Hang up the phone	Single-point multi-function key once (in call)	/	/
Refuse to call	Press and hold the 2s multi-function key (on incoming call)	/	/
Gaming mode	Click 4 times to press the multi-function key	Game mode Music Mode	/
Voice assistant	Tap the multi-function key 3 times	du	/
Low -power prompt	The voltage is lower than 3.3V Shut down below 3.3V	Battery low	/

Charging bin function

Function	Charging chamber status	Operate	Charging chamber indicator light	Earphone indicator light
Charging chamber Empty charging	Close cover open cover	Charge the charging compartment	Indicator light on charging Red light flashes 1s	/
Charging case earphone discharge simultaneously	Close cover open cover	The power supply charges the charging chamber at the same time charging start to charge earphone	Fully charged The red light is on	The white light is on
Charging bin earphone charging	Earphone enter the case charge	Put the earphone in the charging compartment to charge	Charging chamber The white light is on	The LED goes off after full
Charging chamber Low power	Earphone enter the case charge	Put the earphone in the charging compartment to charge	Charging chamber White light flashes 1s	/

Earphone Function Operation

Conventional Mode

- Game mode: Click 4 times to press the multi-function keys
- Voice Assistant: Click 3 times to multi-function keys
- Volume +: Tap the right ear twice the volume increase
- Volume -: 2 times the left ear is connected to the volume reduction

Music Mode

- Play/pause music: Single-point multi-function key
- Previous song: Press the left ear length 1s last song
- Next song: Press the right ear length 1s Next song

Call Mode

- Answer the call: Single-click multi-function key once (once incoming call)
- Hang up the phone: Single-point multi-function key once (in call)
- Reject incoming calls: Press and hold the 2s multi-function key (on incoming calls)

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. 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 o ffland 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 radiation exposure limits set forth for an uncontrolled environment.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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