

Wireless Earphone User Manual



Thank you for purchasing our true wireless earbuds TWS .
Please read this instruction manual carefully before using it.

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Care and Maintenance

1. Charge the earbuds at least once every 3 months.
2. Do not store the earbuds in extreme temperatures (< 0 C or > 45 C).
3. Do not use chemicals or detergents to clean the earbuds.
4. Do not drop or knock your earbuds on hard surfaces.
5. Do not scrape the surface with sharp objects.
6. Do not try to dismantle the earbuds.



1. Headphone charging indicator
2. Headphone charging contact
3. Touching the headphones

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Usage Instruction

1. Pairing the earbuds with your smartphone

Step 1: Remove the left/right earphone from the charging base, and press the multi-function key of the left/right earphone for 5 seconds before the earphone can be turned on.

Step 2: RED and BLUE LED would start blinking on both the earbuds. Both of the earbuds would automatically pair with each other in 5 seconds.

Once they are paired with each other, one of the earbuds would show a RED and BLUE LED blinking alternatively, which means they are ready to pair with your smartphone.

Step 3: Now switch on Bluetooth in your smartphone and search for nearby devices and pair with the name: TWS, with voice prompt 'Connected' after the pairing succeed. Enter '0000' if prompted for password.

The earbuds would re-connect with smartphone automatically after first pairing.

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2. Multi-function key control in music state

- a. Touch the left ear/right ear multifunction key once, and the music can be played/paused
- b. Touch the left or right ear multifunction key twice to switch up and down.
- c. Touch the left or right ear multi-function key three times to switch between increasing and decreasing volume.

3. During Calls

- e. Touch the left or right ear multifunction key once to answer the call or hang up the phone
- f. Double-click the left and right ears to reject incoming calls.

4. Charging the Earbuds & Charging Case

- 4.1 Put the earbuds in the charging case, the earbuds power off and start charging automatically. When the earbuds are charging, the earbuds LED glows RED, and RED LED goes OFF when they are fully charged.
- 4.2 When the Case is charging, the case LED indicator blinks, and LED indicator glows when the case is fully charged.

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5. Product Specification

Model name: TWS
Bluetooth version: 5.1
Bluetooth name: TWS
Music time: 4-5 hours
Standby time: Approx. 85 hours
Earbuds battery capacity: 3.7V 45mAh x 2
Charging case battery capacity: 3.7V 240 mAh

FCC Statement

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.

RF Exposure Information
The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition, compliance with exposure requirements.

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