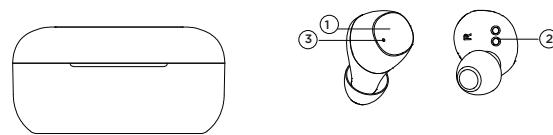


Quick Guide

T18 Wireless Earphones



Description:

1. Touch Button -MFB
2. Charging Pin of Earphone
3. LED of Earphone
4. Charging port of Charging Case
5. LED of Charging Case

Content:

- 1 x T18 TWS Earphones
- 1 x Type-C USB Charging Cable
- 3 pair x silicon gel tips (S/M/L)
- 1 x Quick Guide

Charging for Earphones:

Fully charge the battery for 1-2 hours before using the earphones for the first time, or when they have been unused for extended periods.

Put the earphones into the charging case, they will charge automatically. The indicators of earphones will be lit-on orange and indicators of charging case will be lit-on white.

When earphones are fully charged, the indicators of earphones and charging box will be both off.

Charging for Charging Case:

When the charging case is connected with charger (or computer USB port) by charging cable, the indicator will be flash in orange. When the charging case is fully charged, the indicator will be lit-in orange.

NOTE:

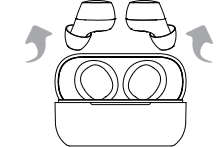
When the charging case is out of battery, the earphones will not turn on/off automatically when removed from or placed back into the charging case. In this case, turn the earphones on/off manually.

Product Label



First Use & Pairing

Auto Power-On & Pairing



Take out earphones from the charging case, the earphones will automatically power on and enter into pairing mode.

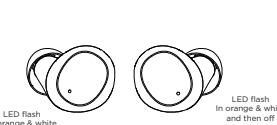
Manual Power-On & Pairing



Touch the MFB for 2 secs on both earphones to turn on the earphones. (You will hear the prompt tone). The earphones will automatically enter pairing mode.

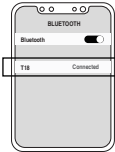
Connect

Pairing Mode



When earphones are into pairing mode, indicator on of one earphone will flash into orange and white and the indicator of rest one will be off when earphones are connected.

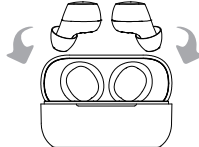
Connect



Turn on the device's Bluetooth setting. Search for and choose T18 to pair, your device will show "connected".

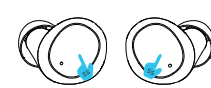
Power-Off

Auto Power-Off



Put L&R earphones into charging pod, the earphones will automatically power off.

Manual Power-Off



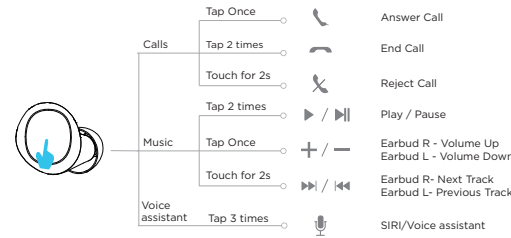
1. Touch the MFB for 5 secs on both earphones to power off the earphones.
2. The earphones will automatically turn off when without pairing for 10 mins.

Wearing

Insert the earphones directed towards your ear canal. Twist gently until the earphones fit comfortably and get better sound experience.



Control



Reset

If you have problem to connect the earphones with your device, don't worry about it, please follow the step as below:

1. Make sure paired devices has turned off Bluetooth function, clean all the pairing records if need.
2. Turn off both earphones manually.
3. Touch on both earphones for 10 seconds, LED on both earphones will flash in Orange and White alternatively and then white lights flash 5 times. Once the LED on one earbud flashing in orange and White, and the LED on rest one is off, that means reset is done successfully.
4. Please follow above operation to finish pairing.

Care and Maintenance

1. This logo means that no naked flames, such as a candle can be placed on or near the device.
2. The electrical and electronic equipment are part of a Separate collection. Do not throw electrical or electronic equipment away with unsorted municipal waste, but ensure that it is collected separately. Collection systems and locations (sorting centres, rubbish dumps) are provided for you by local councils and retailers. By entrusting your end-of-life product to the proper recycling process, you are helping to protect the environment and your health.
3. Use this device in temperate climates only.
4. This device may be used by children aged 8 years or older and by those with reduced physical, sensory or mental abilities, or those lacking experience or knowledge, provided they are correctly supervised, or if the instructions related to the use of the device have been adequately given and if the risks involved have been understood. Children must not play with this device. Children should not clean or maintain the device without supervision.
5. The electrical socket must remain easily accessible if it serves as the means of disconnection.
6. Always unplug the device before cleaning it.
7. Clean the device with a soft dry cloth only. Never use solvents.
8. Attention should be drawn to the environmental aspects of battery disposal.
9. The battery (batteries or battery pack) shall not be exposed to excessive heat such as sunshine, fire or the like.
10. Use the apparatus in moderate climate only.

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 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.

Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

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