

TWS Earph Instruction



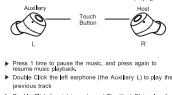
Product



Automatic Bluetooth pairing

- ③ Open the smart phone's Bluetooth function, search for "T1" and select it to connect. You will hear a tone "connected" once connected successfully.

Number



Wake up Voice Assistant

Calling

Reset steps

- | Turning the charging case off | Charging cases full 4 lights on |
|---|---|
| <ul style="list-style-type: none"> Take out the R earphone, you will find the red and blue lights flash alternately, press and hold the function button for 4 seconds, the earphone will turn off, reset successfully. And then the Bluetooth light will flash charging case note. | Attention <ul style="list-style-type: none"> The host earphone acts as an intermediary between the Apple AirPods and the mobile phone, the power consumption is greater than that of the Auxiliary. This is normal. |
| <ul style="list-style-type: none"> Take out the L earphone, you will find the red and blue lights flash alternately, press and hold the function button for 5 seconds, the earphone will turn off, reset successfully. And then put the R earphone back into the charging charging case. | <ul style="list-style-type: none"> The earphones are already paired. When one is turned off and the other one will be turned off automatically. |
| <ul style="list-style-type: none"> Reset the host earphone successfully. If the L earphone is taken out of the charging case at the same time, the R/L earphone will automatically cancel the pairing. In order to avoid confusion, make sure the earphones is on and not connected to any mobile phone. | <ul style="list-style-type: none"> If not connected to the mobile phone, the earphone automatically switches to the standby mode. iPhone could show the battery power of the host earphone in real time. |

How to use Single earphone:

Charging

Earbuds charging	Red light on
Finished charging	Red light off
Charging for case	Flashing lights
Charging case full	4 lights on

Attention

- ▶ The host earphone acts as an intermediary between the Auxiliary earphone and the mobile phone, the power consumption is greater than that of the Auxiliary. This is normal.
- ▶ The earphones are already paired. When one is turned off, and the other one will be turned off automatically.
- ▶ If not connected to the mobile phone, the earphone automatically shuts down within 2 minutes.
- ▶ iPhone could show the battery power of the host earphone in real time.

PGC 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.

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 properly installed and used, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If interference is found, you may wish to take the following corrective 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: Changes or modifications to this equipment without the express written permission of the manufacturer may void the user's authority to operate the equipment for compliance with FCC rules and may void the warranty.

This equipment complies with FCC interference exposure limits set forth in a FCC unclassified installation. This transmitter must not be co-located or operated in conjunction with any other equipment emitting radio frequency energy.