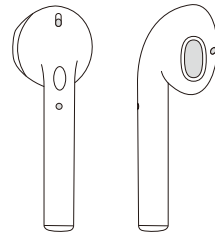


i9S Wireless Earphone TrulyPlus



User Manual

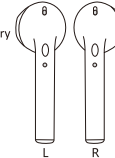
Product specification

Product name : i9S-TWS
 Bluetooth version : 5.0
 Battery input : DC 5V
 Earphone Battery : 30mAh
 Charge case Battery : 300mAh
 Working time : About 3-4hours
 Sensitive : 110±5dB
 Frequency : 20-20000Hz
 Impedance : 32Ω
 Profile support : HSP/HFP/A2DP/AVRCP

Operation instructions

Binaural function:

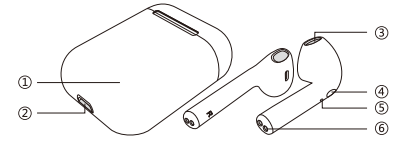
- R L** : Short press | Play/Pause Incoming call/hang up call
- R L** : Long press for 3 seconds | Power on: Wake up voice assistant /Call rejection
- R L** : Long press for 5 seconds | Power off
- R L** : Long press for 7 seconds | Reset the earphones to factory settings(the red and blue LED went on at the same time)
- R L** : Press 2 times | Next song / Previous song
- R L** : Press 3 times | Vol + / Vol -



Single ear function:

Short press | play/pause call answer/hang up call
 Long press for 3 seconds | Power on: Wake up voice assistant
 Long press for 5 seconds | call rejection, shutdown when no call
 Press 2 times: callback function
 Press 3 times: the next song

Product schematic



- ① Charge Case
- ② Charging Port
- ③ Dust-proof Mesh
- ④ Multi-function Button
- ⑤ MIC
- ⑥ Ear Charging Port

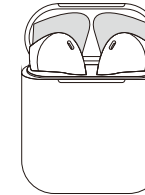
Charging case

When charging: red LED flashes
 Full power: long bright red LED
 When charging the earphones: bright blue LED
 Charging time: about 40 minutes

Earphone

When charging: long bright red LED
 Full power: the LED light goes out
 Charging time: about 40 minutes

Warning: When charging this product, please use the 5V/1A charger. Do not use the fast charger, over 5V/1A to avoid damage to the charge case. To ensure the battery life of the earphone, the headset and the charge case should be charged once in a month.



Binaural use

1. Remove the earphones from the charge case separately (when the charge case is powered) or long press multi-function button to turn on the earphones, they will be automatically paired;After the pairing is successful, one earphone's LED will flash red and blue, and the other earphone will not flash.
 2. At this point, open the phone Bluetooth to search for i9S-TWS and then click the connection.

Single ear use

Two earphones can be used separately.
 Remove the earphones from the charge case separately (when the charge case is powered) Long press multi-function button to turn on the earphones, the LED indicator of the earphones will flash red and blue. At this time, open the Bluetooth of the mobile phone to search for the connection.

Shut down

Pressing and holding the earphone multi-function button for 5 seconds to turn off the corresponding earphone, put the earphone directly into the charge case, then the earphone will automatically shut down. When the earphone disconnected for 5 minutes, it will automatically shut down.

FAQ

A. When the earphones can't be turned on

Check if the earphone has power (after the charge case is connected to the USB, and the earphone is charged in the charge case for more than 1 hour).

B. When the earphones have only one side sound or earphones can't pair successfully

1. Make sure that both earphones are powered and can be turned on normally.
2. When the two earphones are in the off state, press the earphones for 7seconds to restore the factory settings (when the red and blue LEDs are on at the same time, pairing is completed).
3. Press for 3 seconds to turn on the earphones or take the earphone out of the charging case (when the charging case is powered), the earphone will automatically power on, earphones automatically enter the pairing mode. When one earphone red and blue lights alternately flash, another earphone if the LED is not flashing, the pairing is successful.

C. When the phone cannot find the Bluetooth device

1. Confirm that the two headphones are turned on.
2. Check if the earphone is connected to other Bluetooth devices.
3. Change an area and reconnect it again.

D. When the earphone is stuck or disconnected while talking or playing music

1. The earphone is low on battery.
2. The distance between the mobile phone and the earphone is more than 10 meters.
3. There is a large area of signal obstruction between the mobile phone and the earphone, such as a wall.
4. The left and right ears are not paired and synchronized, and need to be shut down and re-paired.

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
 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
 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.