

Y50 User's manual

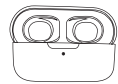
TWS True Wireless Bluetooth headset



Basic function

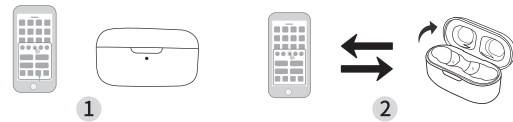
1.Power on

- 1.The charging box opens the cover automatically to start the machine; press 1.5 s manually to start the machine
Power on:Green Light 1S



2.Pairing/linking

- 1.Turn off the state, long press the function key 1.5 s boot, and enter the pairing state, open the Mobile Phone Search Bluetooth device name Y50,click the device name connection, complete the connection;
- 2.The seat is filled and the cover is opened, the headset automatically enters the pairing state, opens the handset to search the Bluetooth device name,clicks the device name connection, completes the connection;



Bluetooth connected

- ★ Matching mode: Green and white flash alternately, cycle at intervals of 500ms
- ★ Match successful: Host Green and white light with on 1s after the lights off, host off
- ★ 3-minute pairing failure shutdown: White light flashes twice

3.Bluetooth disconnected

- 1.The Phone's Bluetooth is off
- 2.The Bluetooth is too far away from the phone

4.Clear the pairing record

L/r 5 on (Alternate Green and white flashes, cycle at intervals of 500 MS)

5.Power off

- 1.Put it into the charging box, close the cover and turn off the earphone
- 2.Long press function key 5s, power off Power off: flash the white light twice

6.Auto-off

- Turn off the headset automatically after 3 minutes at low power/or no pairing (The white light flashes twice)

7.Siri feature

Left/right function key 3 in a row

8.Game mode

Press the left/right function key four times (Go to Game/music mode)

9.Low Battery

Low Battery (White light flashes every two seconds)

10.Antiauricular gyrus

The earphone is taken out from the charging box and connected automatically

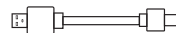
11.Connect it back to your phone

- 1.The earphone is taken out from the charging box and connected automatically
- 2.When power off, press left/right function key 1.5 s to start the machine, and then connect the machine automatically

Charging box function	Indicator light
Charging the box	External power supply to charge the charging box (Charging process) The green light flashed External power supply to charge the charging box (When it's full) The green light is always on Low Battery (Battery's below 15%) The green light is always on
Charging the earphones	Use The charging box to charge the headphones(Charging process.) White Flash Use The charging box to charge the headphones(When it's full) White light on earphone, white light on charging box Holds switch, cover voltage off OV, headphones charged, battery voltage off the warehouse White light on earphone, white light on charging box The charging box and the white light go out

Product Information

- 1X Instruction manual
- 2X Bluetooth headphone
- 1X USB charging cable
- 1X Portable charging bay
- 2X Headphone caps of different sizes



- Pause: Double-click the left/right function key
- Play: Double-click the left/right function key
- Last Song: Long press L
- Next Song: Long press R for two seconds
- Indicator light MIC

Product Safety Information

Please read all instructions and warnings before using this product.Improper use will damage the product or personal safety.

- 1.Product contains batteries, please do not expose to the sun, fire or similar overheating environment; do not store this product in high temperature, strong light and strong magnetic field environment, do not put in fire source and other harsh environment, if water, let dry naturally before using.
- 2.Improper use of products, easy to cause the product itself or may endanger the safety of personal and property.
- 3.If the consumer violates the product description improper use, the personal and property damage will bear all the consequences, the company will not assume any legal responsibility.
- 4.Non-professionals are strictly prohibited to decompose this product.
- 5.Avoid using electrical appliances or loads that exceed the output current of the product (The circuit will protect, no output)
- 6.Avoid strong physical effects, including hitting, throwing, trampling, squeezing, etc.

Frequently Asked Questions

- 1.Why can't my product turn on?
Answer: For the first time, make sure the earphone is fully charged. If there is no electricity, the earphone can not be turned on.
- 2.Play the song after connecting headphones without sound?
Answer:check that the player is connected to the headset. If the audio device is not connected properly, reconnect it. Also adjust the volume level of the phone to the appropriate level.
- 3.Can't find Bluetooth headset, Bluetooth connection unstable or disconnected, voice Cottonwood?
Answer: 1) please do not Exceed Mobile Phone Bluetooth Connection Distance 10 meters, avoid wall or human partition interference;

- 2.Please make sure the headphones have enough power
- 3.Please restore the headset to factory settings and then re-open The handset Bluetooth search pairing connection. 4) please ensure that the surrounding environment is free of strong interference signals such as wifi/cell tower/radio frequency. 5) if the above operation is still not connected, please contact customer service.
- 4.When a call comes in, pick up (or click) the headset from the charging stand and listen to the sound output from the Bluetooth headset?
Answer:depending on the phone's system, a headset that handles incoming calls will output from a Bluetooth headset, but a sliding phone's screen will have different sound output paths depending on the logic of the operating system, you need to manually switch to a headset.

Certificate of conformity

After inspection: this product has been strictly tested by the enterprise and is allowed to leave the factory



Brand name : **Y50 Wireless Bluetooth headset**

Inspector: _____



FCC Warning 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.

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