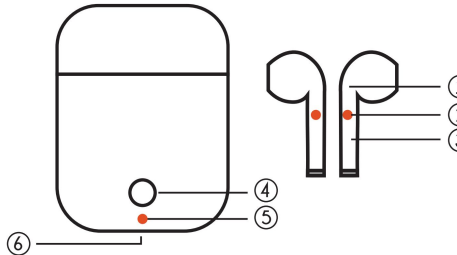


TWS



1. Multi-function touch sensor: "On /Off", "Play / Pause", "down/upvolume"

"Answer /Hang up", "the next/last song", "Smart personal assistant".

2. Headphone LED indicator.

3. Microphone.

4. Charging box function button.

5. Charging box LED light.

6. Lightning charging port.

Connect to other devices

Open the headphone box lid, automatically turn on the earphone after taking it out, then go to the Bluetooth set of mobile phone and select i12 connection.

Touch function

When there is an incoming call, click the earphone to answer/ hang up the phone, play / pause music; click the left/right earphone to volume down/up at 2 consecutive points, click the left/right earphone to conseqwake up the intelligent voice assistant at 3 consecutive points; Long press the left/right earphones to play the next/last song ;You can also turn on/off the headphones by pressing earphones for 3seconds.

Check the charging state

After the earphone is put into the charging box, the earphone will automatically shut down and enter the charging state. For each earphone put in, if the charging contact is good, the red light on, if the contact is bad, there will be no reaction

Check the amount of electricity in the headset

Low power: When the headphone is with low battery during use you will hear a beeping sound before it powers off

Charge

Charging case plug. After connect charging line, the indicator light turns to red and flashes, and the red light will turn off when fully charged.

Parameter specification

Bluetooth protocol: V5.0

Transmission distance : over 10m without obstacle

Frequency : 2.4 GHZ

Talk time : about 3 hours

Listening time : about 3 hours

When the battery case is fully charged, the i12 can be continuously charged for 3-5 times

Functional features

Latest 5.0 bluetooth protocol

Ultra-low power consumption.

Support binaural communication

Music is 3 hours long

Hi-fi sound quality

Safety and handling

Handle i12 and case with care , they Contain sensitive electronic components, Including batteries and can be damaged or Cause injury if dropped burned punctured, Caused disassembled or if exposed to Excessive heat or liquid don't use damaged i12 or case.

Batteries

Don't attempt to replace i12 or case batteries, yourself you may damage the batteries which could cause overheating and injury.

Lightning cable and connector

Avoid prolonged skin contact with the connector when the lightning to USB cables plugged into a power source because it may cause discomfort or injury for example while the case is charging using the lightning to USB cable and a power adapter plugged, Into a power source don't sit or sleep on the lightning connector or place it under a blanket
Pillow or your body take special care if you have physical condition that affects your ability to detect heat against your body.

Hearing loss

Listening to sound high volumes may permanently damage your hearing background permanently damage your hearing background noise as well as continued exposure to high volume levels can make sounds seem quieter than they actually are check the volume before inserting i12 in your ear.

WARNING: To prevent possible

Hearing damage do not listen at high volume levels for long periods

Driving hazard

Use of i12 while operating a vehicle is not recommended and is illegal in some Areas check and obey the applicable laws and regulations on the use of earphones While operating a vehicle be careful and attentive while driving stop listening to Your audio device if you find it disruptive or distracting while operating any type of vehicle or performing any activity any activity that requires your full attention.

Choking hazard

i12 and case may present a choking hazard or cause other injury to small children keep them away from small children.

Medical device interference

And case contain components and radios that emit electromagnetic fields
i12 and case also contain magnets these electromagnetic fields and magnets May interfere with pacemakers defibrillators or other medical devices maintain a safe distance of separation between your medical i12 and case consult Your physician and medical device manufacturer for information specific to your Medical device stop using i12 any case if you suspect they are interfering with Your pacemaker defibrillator or any other medical device

Skin irritation

Earphones can lead to ear infections if not properly cleaned clean i12 regularly with a soft lint free cloth don't get moisture in any openings or use aerosol sprays solvents or abrasives if a skin problem develops discontinue use if the problem persists consult a physician.

Electrostatic shock

When using i12 in areas where the air is very dry it is easy to build up static electricity and possible for your ears to receive a small electrostatic discharge from i12 to minimize the risk of electrostatic discharge avoid using i12 in extremely dry environments or touch a grounded unpainted metal object before inserting i12.

Important handling information

Discoloration of the lighting connector and the bottom of the stem of your i12 after regular use is normal dirt debris and exposure to moisture may cause discoloration before cleaning remove i12 from case and disconnect the lighting to USB cables from both the case and your computer or power adapter clean the lighting connector and the bottom of the stem of your i12 with a soft dry lint free cloth do not use liquids or cleaning products

Battery statement

Warning : do not puncture or burn .The battery does not contain mercury.

Be careful

The battery be replaced by a service provider authorized by the factory or factory, and there is a danger of explosion if the battery is replaced with the wrong model.

FCC Caution:

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.

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

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.

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