# Wireless Earbuds with Charging Case

# **User Manual**

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#### **Appearance**

- A. Charging contact
- B. Function button
- C. Microphone
- D. Charging port
- E. Charging indicator



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## **Products Specification**

- Name: Wireless Earbuds with Charging Case
- wireless.V5.0
- Battery voltage: DC 5V
- Bbattery capacity: 30MAH/200mAlH
  Pplay time: around 120 minutes
  Ccharging time. 40-50 minutes
  Ssupport forma: SBC/AAC/PHSS
- Sensitivity: 120±3dB
- Ffrequency response : 20-20000Hz
- limpedence: 32ohm

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#### **Products use: Directions for Use**

#### 1. Starting up

Long Hold and ppress the function buttons on the earbuds for 5 seconds to start the headsetearbuds. (Note: if the charging case is in standby mode for a long time, the charging case will run out of power, but the earbudsheadset still canwill still work. Just start the headset manually, lif this happens, hold and long press the function button on the earbuds s for 5 seconds to start the headsetearbuds.).

#### 2. Power Off

Put earbuds inin the charging case and, click the charging case button to automatically shut downturn off. You can also manually turn off the earbud by pressing the headset function button on the earbud for 5 seconds to shut down.

(When the device isearbuds are disconnected from the charging case, theyit will automatically turn offshut down after 32 minutes.).

(Note: for single earbud use (mono mode) When using the headset, you may put one earbudphone into the charging case and click the charging case button to shut downturn off the ear budit. The rest other of earphoneearbud can still be used as a single earbud).becomes a single earphone.)

#### 3. Bluetooth Pairing

When the two side earphonesearbuds are paired, the red and blue light will flash alternately. After the successful pairing is successful, the blue lights of the left and right earbuds phonewill flash every 3 seconds, then theand your compatible mobile phonedevice can be connected to the Bluetooth. After the mobile phone is successfully connected and then lights turned off. (Note: After the automatic pairing is successful, if there is no mobile phone connected, three-click on any side of the headset 3 under the prompt tone "beep" for the left channel)

Enable Bluetooth on your compatible device. Find the corresponding Bluetooth pairing name "i7 miniTWS" from the device Bluetooth list and click on the connection pairing. A voice prompt will confirm the connection is successful in about 3 seconds. Once the earbuds have paired successfully with your compatible device, they will automatically pair the next time they are powered on.

Find the corresponding Bluetooth pairing name "TWS" from the mobile phone Bluetooth list and click on the connection pairing. The voice prompt connection is successful in about 3 seconds. If the same mobile phone is used again, only the booting headset and the mobile phone will automatically complete the connection pairing operation. For the other mobile phone, the mobile phone searches for the pairing name "TWS" and clicks the connection.

#### 4. Charging Indication

Charge the charging case with the included USB cable or a standard USB cable for XX hours.

5. Regarding charging earphones, please use the standard usb cable or the one supply by our company to charge the earphone.

When the charging case is charging, the red light flashesthe light will flash red. When it is the battery is fully charged, the indicator light is always onwill be a solid color. When the charging case is charging the earbudsheadset, the charging case light will be a solid blue color blue light is always on. When the earbudsheadset areis charging, the red light onf the earphone is always onearbuds will be a solid red color, and when the full light is turned into a blue light, all the lights are off.

#### 5. Talk Mode

When the headset is turned on and connected to the mobile phone, Tripledouble-click the left and right earphones to press any button to sound "beep" to wak up Siri, and the two headphones work at the same time.

When calling, remind the electronic tone + broadcast number, click any button on the left and right headphones to answer, click any button on the left and right headphones to hang up during the call, long press 2 seconds to reject the call.

#### 6. Button Definition:

Click: play/pause, answer/hang up

Double click: Main ear volume+auxiliary ear volume

Summon Siri

Triple clicks: CallbackSummon Siri

Long pressHold for 2 seconds: left is previous song and right is next song

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#### **PrecautionsPrecautions:**

- 1. Store in cool dry place. The earphone should be stored in a dry environment to avoid oil, water, moisture and dust affecting product performanceDo not store in damp conditions.
- 2. Use only as directed. Do not dismantle earbuds or charging caseThe use of the earphone should be correctly as per the specification, pay attention to do not use the earphone in the above ban environment. In order
- 3. To to ensure the smooth connection, it is suggest that the distance between the earphone earbuds and your compatible device should be no more than phones within 10meters10 meters.
- 4. If the earphones failed to connect or with poor connection, pls do not Dismantling the earphone by your own.
- 5. Regarding charging earphones, please use the standard usb cable or the one supply by our company to charge the earphone.

#### **Packing List**

- Wireless Headphones
- Charging case
- USB charging cable
- User manual
- Beautiful box

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## **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 ClassB 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 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.

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

# Radiation Exposure Statement

This device complies with RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.