

Wireless



Battery indication
on iPhone and most Android Phone



Compatible
with various of Multimedia

User Manual

Product Parameters

Support Profile: AVRCP.TS. 1.6.0, A2DP.TS. 1.3.1,HFP.TS.1.7.0, SPP.TS. 1.2.1
Working Distance Range: 10m
Frequency Range: 2.402GHz-2.480GHz
Battery Specifications: 3.7V, 400mAh, Built-in rechargeable lithium battery
Charging Voltage: DC4.2- 5.5V
Charging Time: about 2 hours
Battery life: about 15 hours
Standby Time: about 50 hours

Function Description

Power on: Long press"  ", the device starts, enters the Bluetooth mode automatically and the LED indicator flashes blue and green.
Power off: Long press"  ", the device turns off, and LED is off (prompt "power off ")

Button Description

-  • Long press: ON/OFF
Short press: Play/Pause Music Answer/Hangup Calls
- + • Long press: next song
Short press: add the volume
- - • Long press: previous song
Short press: reduce volume
- M • Mode switch key: Press the"M"key to switch between "TF Card Mode"and "Bluetooth Mode"(TF Card mode works only after TF card is inserted)

Mode

Pairing Operation of Wireless Mode:

a.First-time Pairing:
Headset boots into "Bluetooth Mode" automatically with the voice prompting "Bluetooth Mode" and LED indicator flashing blue and green. Without records of last connected smart device, headset automatically enters pairing mode within 3 seconds. Please turn on Bluetooth searching function of smart device, and connect the device named "B-06" without password required. When paired successfully, headset prompts "Connected", and its LED light turns blue.

b.Re-pairing:
Turn off the connected smart device's Bluetooth function, headset prompts "Disconnected" LED indicator turns blue and green and flashes each other. If headset can't search and pair with the last connected smart device within 3 seconds, the headset will automatically re-enter the pairing mode. Please turn on Bluetooth function of another smart device, and connect the device named "B-06" without password required. When paired successfully, headset prompts "Connected", and its LED indicator turns blue.

c.Follow-up Pairing:
Headset is automatically paired with the last connected device in 5 seconds after boot.

TF SD Card Playback Mode:

- 1)When inserting the SD Card to headset, headset automatically enters into the TF card mode, and the headset prompts "Music".
- 2)If SD card is inserted, press the "M" key to switch between the TF card mode and the Bluetooth mode.
- 3)TF card only supports WAV and Mp3 formats.

Button Operation

- 1)Answer Calls: Short press"  " when call's coming.
- 2)Hang up phone calls: Short press"  " after answer.
- 3)Reject Calls: Short press"  " for 2 seconds.
- 4)Redial the last outgoing number: Double-click"  ".

LED Status

Charge Status	LED turns red. When fully charged, the indicator light goes out
Power on Status	LED indicator light turns on Blue
Power off Status	LED indicator light turns off
Pairing Status	LED indicator light rapidly alternating flashes Green and Blue
Standby Status	LED indicator light turns on Blue
Connected Status	LED indicator light turns on Blue
Bluetooth Mode	In Bluetooth mode, LED indicator light keeps flashing Blue

Note

- 1)Battery indication on iPhone and most Android Phone.
- 2)If the Bluetooth headset is not paired after entering pairing mode, turn off the headset to save power.
- 3)Do not do anything else while searching for Bluetooth, in case the program goes wrong.
- 4)Please choose an appropriate volume when using to prevent damage to your ears.
- 5)When the volume of the headset reaches the maximum, the headset will prompt a "beep" warning sound.

FCC Statement

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.
- Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
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.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition, compliance with exposure requirements.