

Product Parameters:

Bluetooth Version: V2.1

Support Profile: AVRCP1.3, A2DP1.0, HFP1.5, HSP1.0

Working Distance Range: 10m

Frequency Range: 2.402GHz-2.480GHz

Battery Specifications: 3.7V, 300mAh, Built-in rechargeable lithium battery

Charging Voltage: DC4.2 - 5.5V

Charging Time: about 1.5 hours

Talking/Music time: about 5 hours

Standby Time: about 30 hours

Items Included:

1. One foldable Multifunction Bluetooth headset "BT011"
2. One charging cable
3. One AUX-in cable
4. One User's Manual

Button Description:

⏻: ON/ OFF/ Three kinds of playback modes switch(TF Mode, Radio Mode, Bluetooth Mode)

▶|: Play/ Pause/ FM Radio Searching/ Answer Calls/ Hang up Calls/ Make Calls

⏮/V-: short press Reduce Volume/ long press for Previous Song or Radio Station

⏭/V+: short press Increase Volume/ long press for Next Song or Radio Station

Function Description:

1. Startup:

Long press ⏻ for more than 3 seconds, the headset will start up and enter "Bluetooth Mode" automatically, LED indicator light turns to blue.

2. Shutdown:

Long press ⏻ for more than 3 seconds, LED indicator light turns off.

3. Bluetooth Mode:

1) Pairing Operation:

a. For the first time pairing: boot into "Bluetooth Mode" automatically, voice prompts "Bluetooth Mode", LED indicator light turns to blue. If can't search and pair with the last connected smart device within 3 seconds, it will automatically enter pairing mode. LED indicator light rapidly alternating flashes with blue and green colors. Please open the smart device's Bluetooth searching function, and select the device "BT011", no password required, after successful pairing, voice prompts "Connected", LED indicator light turns to blue again.

b. Re-pairing: turn off the attached smart device's Bluetooth function. If the headset can't search and pair with the last connected smart device within 3 seconds, it will automatic re-enter the pairing mode. LED indicator light rapidly alternating flashes with blue and green. Open another smart device's Bluetooth searching function, and select the device "BT011", no password required, after successful pairing, voice prompts "Connected", LED indicator light turns to blue again.

c. Follow-up pairing: automatically pair the last connected device in 3 seconds after boot.

2) Answer Calls:

Short press ⏻ when calls' coming.

3) Hang up phone calls:

Short press ⏻ after calling.

4) Redial the last outgoing number:

Double-click ⏻.

5) Music Play:

Short press ▶| after connected with the smart device.

6) Restart the music or FM: it will stop playing when calls coming. Short press ▶| to restart after hang up the call.

4. Micro SD Card playback mode:

1) When the slot is empty, inserted the Micro SD Card, LED indicator light turns to green, voice prompts "Music". Then it plays media automatically, LED indicator light turns to green flashing every 4 seconds.

2) When the Micro SD Card is inside, switch to Micro SD Card Mode through **MODE**.

5. FM Radio Mode:

1) When the headset is on, switch to FM Radio mode through **MODE**, voice prompts "Radio Mode", LED indicator light turns to green.

2) Usage Tips: long press ▶| for 2 seconds to search and save stations automatically(it can be abort with another short press while searching). Once enter FM Radio mode again, it will play the first saved radio station automatically. If you want to re-scan, long press ▶| for 2 seconds again in the Radio mode.

6. AUX-in Mode:

When the headset is on, insert the Aux-in cable. The Bluetooth function will turn off and Switch to Aux-in playing.

7. Maximum volume warning voice prompts "du du".

8. Power Saving Function: if not no successful match for 5 minutes, the headset will automatic shutdown; insert Aux-in cable will cut off the power supply to save power.

9. Supports MP3, WAV, WMA, FLAC format playback.

10. Battery indication on IOS.

11. Micro USB as common use charging port.

LED indicator light Status:

Charge Status	LED indicator light steady red. When fully charged, it turns off.
Power on Status	Blue LED indicator light turns on
Power off Status	LED indicator light turns off.
Pairing Status	Green and Blue LED indicator lights rapidly alternating flash.
Standby Status	Blue LED indicator light turns on
Connected Status	Blue LED indicator light turns on
Using Status	Bluetooth Mode, Blue LED indicator light turns on
	Radio Mode, Green LED indicator light turns on
	Micro SD Card Mode, Green LED indicator light flashes every 4 seconds.
	AUX-in Mode, the headset automatically turns off, LED light turns off

Note:

If no pairing connection after the Bluetooth headset enters the pairing mode, please turn off the headset as for power saving.

Do not perform other operations when searching Bluetooth to prevent the program error.

Please select the appropriate volume in use to prevent damage to your ears.

Please note that a good environment while using the Bluetooth headset can avoid damage to the headphone.

Please charging the headset after a long time none-use.

FCC Notices

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules.

- (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 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:

- Reorienting or relocating the receiving antenna
- Increasing the distance between the equipment and receiver
- Connecting the equipment to an outlet on a circuit which is different from the one the receiver is connected to
- Consult a qualified expert for help