

Bluetooth hat Operation Instruction Menu

1. Product Characteristic

1. Support Bluetooth Communication And Bluetooth Music
2. Low Loss High Quality Stereo Sound
3. In Build Lithium ion Battery With MICRO USB Charging Function
4. LED Display For Working Statis
5. User Friendly Function Design

2. Product Specification

- 2.1 Charging Time: 2H
- 2.2 Bluetooth Talk Time: 6-8H
- 2.3 Bluetooth Music Time: 6-8H(At 70% Volume and Below)
- 2.4 Power/Handfree/Stop/Play
- 2.5 Vol Up/Next
- 2.6 Vol Down/Previous

3. Product Function Operation Instruction:

.Bluetooth Earphone On/Off

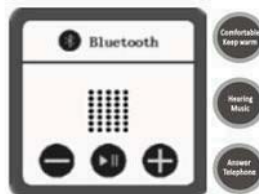
- 3.1 Power On: Long press the STOP button till RED and BLUE Lights Flashes. During flashes, earphone working in pairing mode, search for Bluetooth device and request for pairing. (If previously have been paired with Bluetooth Device, Power On Flashes BLUE Light),
- 3.2 Long press STOP button to shut down earphone mode. (notification sound will be heard)

4.0 Bluetooth Paring Instruction

- 4.1. First time paring, long press PLAY/STOP for 3 sec to enter paring mode (RED and BLUE lights flashing), a slow BLUE Light flashes when connection successfully completed. Bluetooth device will show Bluetooth connected, different devices display differently. 2. When Earphone is connected with Bluetooth device a slow flashing BLUE Light is indicated, to disconnect current device, long press PLAY/STOP button for 3 sec till RED and BLUE Lights flashing then start paring flashing then start paring with new Bluetooth device.

Wireless Bluetooth cap

Wireless Bluetooth connection phone / tablet



4.2 Bluetooth Music Play Instruction:

1. Press once PLAY/STOP button start playing, Press once again to stop playing
2. press Vol- for previous song
3. press Vol+ for next song
4. Long press Vol- will constant reduce volume to minimum, a 'di di di' sound will be heard when reaches minimum level; Long press Vol+ will constant increase Volume to max, a 'di di di' sound will be heard when reaches max level

4.3 Bluetooth Handfree

1. Incoming call, press once PLAY/STOP Button for auto receives call.
2. Incoming call, press and hold PLAY/STOP button for 3 sec to reject call
3. During call, long press PLAY/STOP Button for 3 sec to switch to mobile device, press PLAY/STOP Button again for 3 sec will switch back to earphone.

4.4 Charging Function Operation Instruction

1. Connect the Android Data Cable to USB charger(or computer USB port), the other end connect to our device as shown on the right diagram, our device have a LED indication on the right, RED light constant on shows that device is charging, RED Light Off when fully charged.

2. Bluetooth Version

Compatible with major branded or China Brand mobile phone. If mobile phone does not equipped with AVRCP function then it will not be able to operate our device NEXT or PREVIOUS song and PLAY/STOP function.

5. Product Factory Configuration

- 5.1 Hat--- 1 Cap
- 5.2 Bluetooth earphone (installed inside cap)--- 1 set
- 5.3 Instruction Menu--- 1 Pcs
- 5.4 Charging Cable--- 1 Pcs(Matching)

Note: AVRCP (Audio/Video Remote Control Profile) is audio/video remote control add on file, it is design to use for controlling TV, Hi-Fi devices standard jack signal. This add on file allows single remote control access to our device (or other device) controlling all user access to A/V device.

FCC Warning

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 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.