

Bluetooth headset

User Manual

8B095BT



Package contents

1. Bluetooth earbuds
2. USB charging cable
3. Operation manual

Charging your headset

1. Plugs the micro-USB charging cable into your earbuds
2. Plug the USB port on a computer
3. Charge for 1-3 hours or until the red charging indicator light shuts off.
4. Unplug your earbuds, it is now ready for use.

Caution

1. When not in use for a prolonged period, it is recommended that you turn off the headset to lengthen battery life.
2. When the power indicator light flashes red, this indicates that the battery on your headset is low, it is recommended you to charge your headset.

Product specification

1. Bluetooth : Bluetooth V4.1
2. Pairing name : A11-B95
3. Support : L2CAP/A2DP(AVCTP/AVDTP/AVRCP)
HSP/HFP(Handsfree profile)
4. Unit weight : about 15 kg
5. Battery : 55mAh
6. Volume playing time: about 2h
7. Stand by time: about 75h
8. Calling time : about 3h
9. Speaker : $\phi 10 \quad 32 \Omega$
10. Charging time : 1.5h

Key & Slot function

1. Play/Pause : Press long 3 seconds for power on , press long 5 seconds into pairing mode . Press long 5 seconds for power off .
2. press twice to redial , press short to answer a call , press long to hang up .
3. Talking on the phone , press short to hang up , press long to switch back to the phone.
4. Volume+: press long to turn up the volume , press short for next song.
5. Volume-: Press long to turn down the volume , press short for last song .

LED Light :

1. Blue light flash quickly , means automatically re-connect .
2. Red and blue light flash , means into pairing mode.
3. Blue light long on , connection successful .
4. Blue light flash slowly , into playing music.
5. Voice prompt: Under these modes will be alarm (Power on /off pairing , connection, low battery , redial , max volume, mini volume).

6.The voltage is 3.3V under low battery / power off .Low power alarm is from 3.3 V to 3V every 30 seconds one time.

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 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 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. User should avoid un-intended operation of usage when it is collocated with other transmitters or antenna.