

Bluetooth Headset H-008 User Manual

Thank you for choosing Bluetooth Headset H-008. Please read this manual carefully before use for correct operation and better performance. The product, fashionable and colorful, features a patent appearance, an excellent sound quality and its lightweight and portable design. Leading electro acoustic technology brings you an excellent sound effect when you are at home, on travel or at work and offers you a perfect sound quality for your tablets, cell phones, digital music players, etc.

1, CAUTIONS

Please store and use this product at room temperature.

Do not expose this product to the rain or humid environments.

Do not throw it to avoid the damage caused by dropping.

Do not dismantle, repair or modify this product on your own;

In order to avoid any risk, do not dispose this product inappropriately or toss it into the fire as there is a built-in lithium battery.

2, Tips

1, To prolong its service life and protect your health, please do not listen to music at high

volume for a long time, so as not to impair your hearing.

2, If malfunction occurs, please immediately shut off the power and unplug it to prevent damage

to the speaker and other components.

3, Please charge it in time when electricity shortage occurs to avoid influence to the transmission distance and connection of BT.

3, OVERVIEW



4, Product Parameters

Product Model: H-008

Product type: BT headset

Wearing manner: on head

Functions: Answering calls, listening to music

Features: BT, AUX input

BT Specifications: BT V 4.2

BT protocol: AVRCP, HSP, HFP, A2DP

Transmission Distance: $\leq 10M$ (depending upon operation environment and devices to which it connects)

Charging method: USB/DC 5V-500mA

Built-in Battery: Lithium battery 500mAH

Output Power: 15mW*2 (iPhone4s 1KHz 0dB in & volume max.)

Distortion: 0.5%(AT 1Khz & 15MW)

Frequency Response: 20Hz-20KHz

Sensitivity: 105db (AT 1KHZ+3db)

Output Impedance: 32 Ω

Product Size: 158.2*62.12*182.38mm

5, Package Contents

Headset* 1

User Manual *1

6, Common Problems & Solutions

Problems	Solutions
Failed to connect for many times	1.Check if the speaker is in searching status, or just restart it. 2.It is difficult to search when there are too many devices. Please turn off other BT devices.
Low sound or sound distortion occurs	1.Check the volume of BT device and adjust it to a suitable volume. 2.Low voltage, please recharge it.
Staccato	1.Check if it is beyond the operating Range or there are any obstacles between the speaker and BT devices.
Indicator light is not on when the speaker is on BT status	1.It means the battery power is low, please charge it and try again. 2.Restart it.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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:

- 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.

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.