

BH1 manual

1. BH1 operation function:

Pairing for the first time: Open the charging box, turn on the Bluetooth mode of the Bluetooth device, select "MOMAX BH1", the headset is paired successfully, and you can use it normally after you take it out

2、Touch control

Turn on	press the MFB button for 3s
Turn off	press the MFB button for 5s
Volume up	Short press the "+" key
Volume down	Short press "-" key
Previous song	Long press the "-" key
next song	Long press the "+" key
ANC on	Toggle to "ON"
ANCoff	Toggle to "OFF"
answer the call	Short press the MFB key
End the call	Short press the MFB key
Play/Pause music	Short press the MFB key
Cancel dial	Click the MFB key once
Reject call	Long press the MFB button to hear the prompt tone
voice assistant	Triple-click the MFB key

3、Modle: BH1 FCC ID:2ANBQ

4、specifications:

Input:5V/350mA

Battery capacity: 500mAh (headphone)

Working time : 21hours (ANC OFF) 15hours (ANC ON)

Battery type : Li- polymer

Charging time: About 3 hours (headphones)

Drive type: 40mm

Frequency response: 20HZ-20KHZ

impedance: 32+/-15%

Sensitivity: 105+/-3DB

Bluetooth version: 5.0

Bluetooth audio decoding: [SBC](#)、[AAC](#)

Bluetooth protocol: HSP/HFP/A2DP/AVRCP

Wireless frequency: 2.402Ghz-2.480Ghz

Effective rang: 10m

Size: 20.5*18.5*7.65cm

weight: 208g

5、 Package Contents:

Headphones USB-A to C Charging Cable (1M) 3.5mm AUX Cable (1.2M)
Manual and warranty card

6、 Warning

6.1. Do not disassemble or modify the product for any reason. This behavior may cause product failure or damage, and the resulting failure or damage is not covered by the warranty

6.2. Avoid exposing the product to extreme weather conditions (below 0° C or above 45° C). Extreme temperature will cause product deformation and reduce the charging capacity and service life of the device

6.3. Do not use this equipment during thunderstorms. Thunderstorms may cause product failures and increase the risk of electric shock.

6.4. Due to the sound insulation characteristics of the earphones, do not use them in driving, cycling, traffic conditions with vehicles or any activities where the surrounding sounds cannot be heard, so as to avoid danger

6.5. Excessive earphone volume can cause hearing loss or permanent hearing loss

6.6. The volume of the device needs to be turned down before the next use of the headset

6.7. Carefully insert the product into the ear canal

6.8. To avoid hearing damage, please limit the time you use headphones at high volume and set the headphone volume at a safe level. The louder the volume, the shorter the safe use time.

6.9.this device may not cause harmful interference

6.10.this device must accept any interference received,including interference that may cause undesired operation

FCC Statement

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.