



BH693

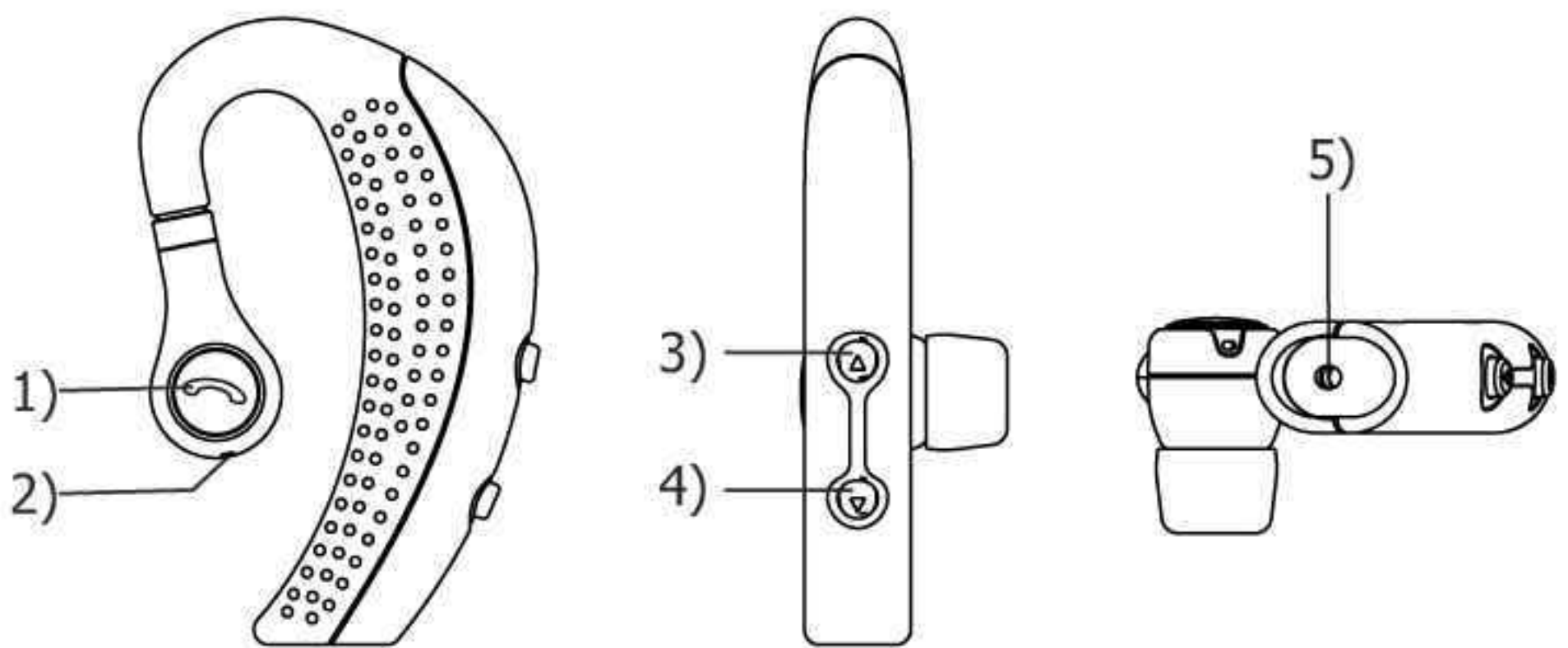
Comfortable Wearing for sports/outdoor use

User Manual

1. About Bluetooth Technology

Bluetooth wireless technology is set to revolutionize the personal connectivity by providing freedom from wired connections-enabling links and connectivity between notebook/laptop, mobile phones, portable handheld devices and other Bluetooth enabled devices within 10 meters. Utilizing global sound & digital data 2.4GHz ISM transmission, it makes global communication in the way you’ve never dreamed of!

2. Appearance and Function



- 1) “MFB” (Multi-Function Button): Turn on/off/answer
- 2) Microphone
- 3) Volume Increase / Forward
- 4) Volume Decrease / Backward
- 5) Charging Socket

3. Turning ON/OFF

To turn on the Headset: Press and hold “MFB” button 3secs to turn on the headset,the blue LED will flash 5 times.

To turn off the Headset: Under standby mode, Press and hold “MFB”

4. Pairing

You are required to pair the Headset with you mobile phone before using it.
Boot: in the shutdown state, long press MFB key for3 seconds, hands-free to boot mode, hands-free loudspeaker has startup prompt tone, blue light flashing 3 times, hands-free boot automatically connect to the last use of mobile phone.
Shutdown: in the standby state long press MFB key for 3 seconds, hands-free will enter into shutdown mode, at the same time, hands-free speakers has issued a shutdown tone, long red light after 1 second quenching.

5. Connection

- 1). The mobile phone hands-free and placed in the 1 meters away from the position.
- 2). In a hands-free in shutdown state, long press MFB key for 6 seconds, red and blue light flashing alternately, enter match state.
- 3). Open the mobile phone Bluetooth switch (please refer to the specific mobile phone shows)
- 4). Select BH693 device from the mobile phone searched in

Note: if the speaker into the match 5 minutes without the pairing is successful, hands-free automatic shutdown, please re paired by matching steps

6. Disconnection

Sometimes you need to disconnect your phone from the Headset. For example, if the phone should communicate with another Bluetooth device. To disconnect the Headset and your phone:
1) with mobile phone: mobile phone pairing list BH693 connection.
2) speaker: short press MFB key on the mobile phone hands-free, screen choose to accept the connection

7. Making calls using voice dialing

If your mobile handset is voice dialing enabled, under standby mode, press the “MFB” button and when you hear a beep, say the voice tag.
Note: hands-free mobile phone hands-free and will shut down automatically disconnected after 5 minutes, mobile phone connected standby blue light flashing 1 times every 5 seconds.

8. Making Calls from your mobile phone

Dial directly from your mobile phone. The call is automatically connected to your Headset.

9. Using the Headset

Dial directly from your mobile phone. The call is automatically connected to your Headset.

- 1). **Answer Calls:**

When in coming call, short press the “MFB” button on the Headset to answer the call. Or directly press your mobile phone and the call also in Headset.

- 2). **Ending Calls:**
During the call, short press the “MFB” button to end the call.
- 3). **Rejecting Calls:**
When in coming call, press and hold the “MFB” button for 2 seconds to reject an incoming call.
- 4). **Last number Re-Dialing:**
Press the “MFB” button twice to re-dialing the last number.
- 5). **Adjusting the Volume:**
To increase the volume: During the call, Press the “V+” button to increase volume by one level, repeat this procedure until you have reached the desired level.
To decrease the volume: During the call, Press “V-” button to decrease the volume by one level, repeat this procedure until you have reached the desired level.
- 6). **Transferring Calls between carkit and Mobile Phone:**
-Headset to Mobile Phone: During a call, press and hold the “V+” button for 2secs and the call is routed to your mobile phone.
-Mobile Phone to Headset: press and hold the “V+” button for 2secs to route the call to Headset.
Note: In three calls mode will no support the transfer call function.
- 7). **Mute Microphone:**
-Microphone mute: during a call, press and hold the “V-” button for 2secs to mute microphone

- Release microphone mute: press and hold the “V-” button for 2secs again to returns to normal.
- 8). **Answer or reject the second call:**
-Answer the second call hold active call: during a call, when another call coming, double press the “MFB” to pick up the call and the active call will be hold.
-Answer the second call end active call: during a call, when another call coming, short press the “MFB” to pick up the call and end the active call.
-Reject the second call: during a call, when another call coming, press and hold “MFB” for 2 seconds to reject the call.
- 9). **Swap the call:**
-During the three way call, double press “MFB” button twice to swap the call.
-During the three way call, short press “MFB” button to end the current call and another call will be active automatic.
- 10). Pause / play songs: click the MFB button.
A song: long press V+3 seconds.
The next song: long press "V-" 3 seconds.

10. Restore Bluetooth to Default Settings

Power off Mode, press and hold both “MFB” buttons for 10seconds, Headset will appear automatic shutdown after boot,which means that the factory settings have been completed

11. Low battery indication

If the battery level below 3.3V, a tone will emit every 20 seconds,when the battery level below 3.1V,the headset will power off automatically .the headset support the battery level send to phone,if the phone support the function ,the battery level will display on the phone.

12. Charge battery

If the battery level below 3.3V, a tone will emit every 20 seconds, then indication the battery level is low ,please charge the headset.

13. LED indicaton

Status	Blue LED
Standby Connected	Blue lights flash once 6 seconds
Standby disconnect	Blue lights flash once 5 seconds
Call actived	Flash once every 6 seconds
Pairing mode	Red and blue lights flashing
Play Music	Flash once every 8 seconds
Charging	A long red light
Charge completed	The red light, blue light is on
Power off	The red light is extinguished after a second

14. Product Specifications

- Bluetooth Compatible Specifications: V 4.0
- Operating Frequency Band: 2.4GHz~2.48GHz unlicensed ISM Band
- Output Power: Class 2 Power Output, up to 10 meters
- Support Profiles: HSP, HFP, A2DP Profiles
- Support Multiple paired Device: Up to 4 Bluetooth Phone can be paired
- Integrated with echo cancellation The telegram telephone number
- Battery status display on phone(only support IOS device)
- Battery Used: 65mAh (Rechargeable Lithium Polymer), 3.7V DC
- Talk time: 7-8 Hours
- Music play time: 7-8 Hours
- Standby time: up to 240 hours
- Charger time: about 2hours
- Power Input voltage: 5V
- Operating temperature range: -20° ~ +70°
- Weight: 11g
- Size: 62x39x13mm

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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, 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,

- 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.

FCC RF Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.