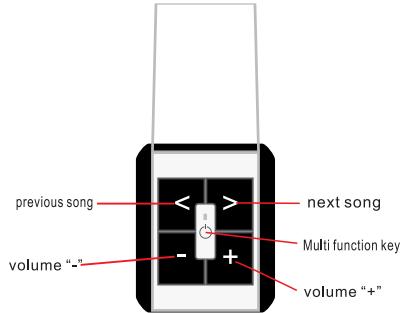


BH23 Bluetooth headset operating instructions

This product adopts the new head shape design, adopts the world famous brand CSR Bc05 Bluetooth stereo Bluetooth chip, ensure quality and stable performance and excellent communication with high fidelity Effect.
This product supports Bluetooth V3.0 version, support for Bluetooth A2DP and call function;

Function introduction



1. NEXT key: Bluetooth music player status short pull for a function
2. PREV key: Bluetooth music player status short pull for a function
3. VOL+ key: press to increase the volume level, long press for a rapid increase in volume
4. VOL- key: press the volume reduced level, long press to decrease the volume
5. Multi function button: press 4 seconds off, 7 seconds long to enter pairing state, red and blue light flash; music playing short press the play / pause, call state short press to answer the phone / 1.2 seconds long rejected calls / short press the answer key and then 1.2 seconds long to mobile phone calls. The match three minutes

did not connect automatically exit the pairing state, matching time is 3 minutes; when paired with red and blue lights flashing rapidly Not connected state blue lights flash once interval of about 2.5 seconds. Continuous short press the key function of two for heavy dial telephone. Mobile phone connection interval of about 5 seconds after the blue lights flash once; Bluetooth does not work, charging when the red light, red light is the completion of charging

Product operation

We first use long press the power switch for 7 seconds after the release, the red / blue light flash, Bluetooth headset enters pairing state; then open your Bluetooth devices (such as mobile phone) to search, search by name for the "DL-BH02", were paired with this device, if asked to enter the password, please enter 0000; and then confirm on the success of the product, and connection, connect the blue light every 5 seconds after blink. If you want to play music, short press the play button to open the product, or Bluetooth music player. When the call, press the answer key short for telephone, long press to refuse to listen. 4 seconds long to boot, blue light slow flash, automatically back to the last use of Bluetooth devices, long by 4 seconds for the shutdown, the red light

product property

1- Charging voltage:	USB 5V
2-Working current:	23-35mA
3- Bluetooth Working range:	10m
4-Output power:	35mW
5-Frequency range:	2.401-2.480GHz
6- Distortion factor:	≤1%
7-Frequency response:	20Hz-20KHz
8-Working Time:	Music/9 h
9-SNR:	S/N≥95
10-Charging Time:	1-2h
11-Bluetooth name:	BH23

Federal Communications Commission (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 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.

Warning: Changes or modifications made to this device not expressly approved by **Shenzhen Smart Link Communication Ltd** may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.