


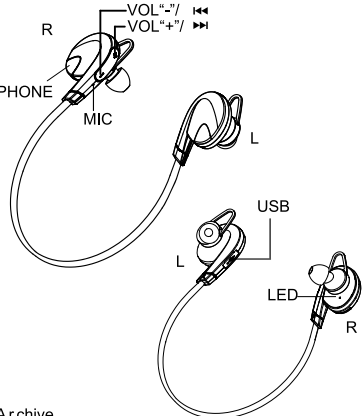
SPORT BLUETOOTH EARPHONE

BOW-H7 instructions



User Manual

INTRODUCTION



Archive

Name BOW-H7 Bluetooth headphones

Type: BOW-H7 Weight: 16g

Measurements: 38*24*30 mm

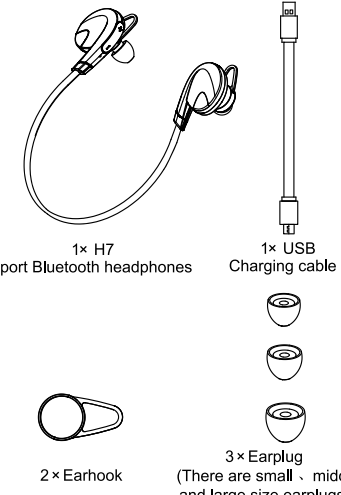
Endurance: 160H stand-by time and 4H working time

Bluetooth Specification: Bluetooth V4.0

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Skill: Operating Range 10m

ACCESSORIES LIST



1× H7

Sport Bluetooth headphones

1× USB

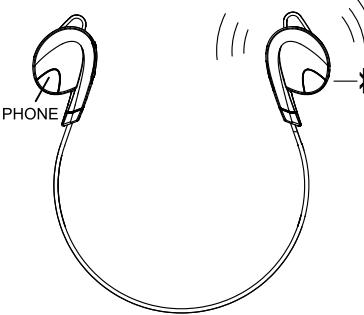
Charging cable

2× Earhook

3× Earplug

(There are small , middle and large size earplugs)

CONNECTION WITH THE PHONE

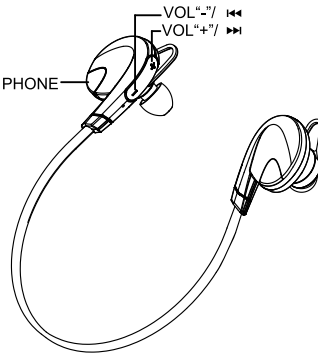


a. Power on: Press the Integrated button for 2 Seconds when the device is off(Blue LED slowly flashes and a "power on" voice beep).

b. Enter the pairing mode: In the power off mode, press the integrated button and hold for a little while , blue LED and red LED flash alternately with "pairing" voice.

c. Pairing: Use the Bluetooth function phone or other Bluetooth Master device and to perform pairing action.

LISTER TO MUSIC



a. Music play: Press the integrated button to play.

b. Music pause: Press the integrated button to pause.


c. Volume up: Press "+" is for volume up.

d. Volume down: Press "-" is for volume down.

e. Playback/Previous: Press "+" for two seconds is for the Previous music.

f. Next: Press "-" for two seconds is for the next music.

ANSWER THE PHINE



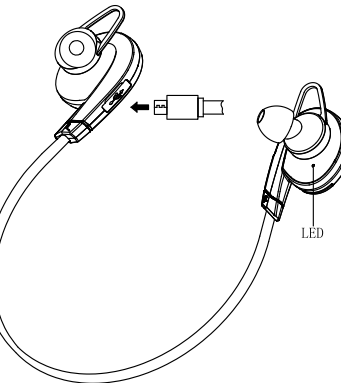
a. Answer call: Please press the integrated button once while the call is coming.

b. End call: Press the integrated button once to end call.

c. Reply the phone: In stand-by mode double press the integrated button.

d. Reject call: Press the integrated button about 2 seconds to reject call when the call is ringing.

CHARING YOUR DEVICE



● Headset will issue a "beep" tone at low battery.

● During charing, the indicator light will turn red.

● When the headset is fully charged, the red indicator light changes to blue.

TECHNICAL SPECIFICATION

● Bluetooth Specification: Bluetooth V4.0.

● Bluetooth Profile: HFP/HSP/AVRCP/A2DP.

● Charging Voltage: DC: +5.01 ± 0.25VA.

● RF Range: 10m(the distance between phone and earset over open terrain).

● Stand-by Time : about 160 hours.

● Calculating Conversation Time: about 5 hours.

● Audio Playback Time: about 3.5 -4 hours.

● Charing time: about 1 -1.5 hours.

● Dimension: 38*24*30 mm

● Weight :16g

CHARGING PRECAUTIONS

1. Use the charger whose charging voltage is DC 5.0 v . PC computer's USB port or a phone charger with USB port to charge.

2. Repeatedly charging and discharging of the headset ,over time will cause the battery performance to diminish .This is normal for all rechargeable batteries.

SAFETY RULES

1) Never disassemble or modify your headset for any reason. Doing this may cause the headset to malfunction or become combustible. These damage to your device can void your manufacture's warranty.

2) Do not allow your device to get wet. Liquid can cause serious damage. Water damage to your device can void your manufacture's warranty.

3) Avoid exposing your device to very cold or very hot temperatures (below 0°C or over above 45°C). Extreme temperatures can cause the deformation of the device and reduce the charging capacity and life of your device.

4) Avoid using your device's light close to the eyes of children or animals.

5) Do not use the device during a thunderstorm. Thunderstorm can cause the device to malfunction and increase the risk of electric shock.

SERVICE AND SUPPORT

If your device is not performing as it should, please take it to your local service providers or dealer for device.

PROTECTION TO FIXCARD

Warranty period : 12 months from the date you purchase.

Free Service : During the warranty period, if there is any breakdown which caused by the product's own quality , pls contact your dealer by this warranty card and purchasing invoice to enjoy free maintenance.

Free maintain won't be given under the following circumstance:

1. No Protection to Fix Card or the product repair labels is damage.

2. The damage caused by the dismantle movement of a non-our-company authorized maintainer.

3. The damage due to water or drop and machinery caused by human.

4. The breakdown and the damage caused by the force majeure.

CUSTOMER SERVICE

| | |
|----------------------|--|
| Customer Name | |
| Customer Phone | |
| Customer Address | |
| Product Name | |
| Product Model Number | |
| Purchase Date | |
| Dealer | |
| Warranty Date | |

Manufacturer: Shenzhen Hastech Industries Co., Ltd.

Address: Hastech Industry Park, G Area, Democracy West Industry Park, Shajing town, Baoan District, Shenzhen, China.

Manufacturer Zip Code: 518104

Manufacturer Website : <http://www.bow.cn>

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.

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.

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