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SUPSOO

B103



Bluetooth wireless headset
OPERATING MANUAL

Safety information

★ Note: please read through information below before use.

Electronic device

To avoid electromagnetic interference, please turn off this device in places with sign of forbidden use of electronic device.

Civil aviation

After boarding, please turn off this device as required. Do not use this device during flight so as to prevent it from interfering civil aviation communication system.

Medical device

Do not use this device in hospital or nearby medical devices without permission. If you are using other personal medical care devices, such as pacemaker, please consult your medical device manufacturer to determine if this device can shield electromagnetic radiation. Or consult your physician to acquire such information.

Product maintenance

User is not allowed to modify any part of the device. Any alteration or modification to the device without permission will result in loss of after-sale service right of this device.

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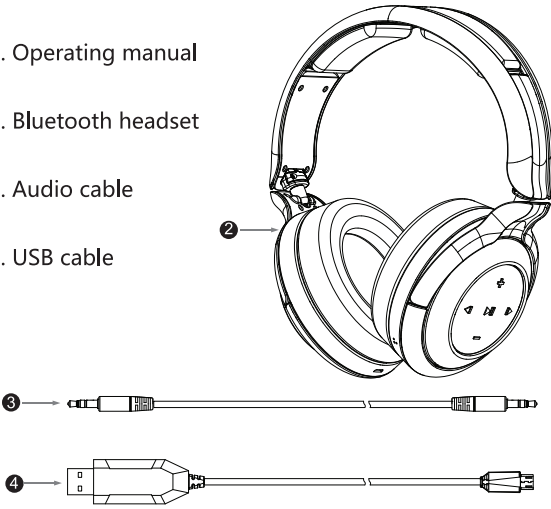
Packaged items

1. Operating manual

2. Bluetooth headset

3. Audio cable

4. USB cable



Please read through this operating manual before use and and keep it properly for future reference.

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Function description

1. Pause/play

2. Audio output port

3. Volume increase

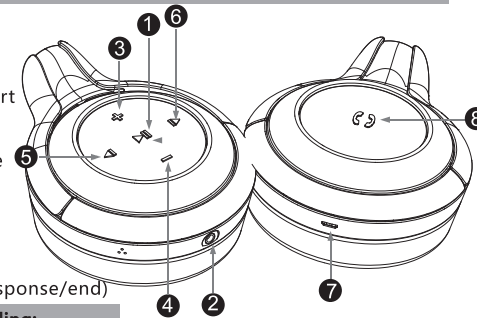
4. Volume decrease

5. Previous

6. Next

7. USB port

8. Function key (response/end)



Incoming call handling:

Reply incoming call:
If there is an incoming call when you are listening to music, you will hear a prompt tone, press "function" key will put through.
End call:
Method 1: press "function" key once to end call.
Note: when you use "function" key to answer or end call, just press once, do not hold it.
Method 2: when you end a call by phone, if there is an incoming call when you are listening to music, the headset will shift from music to incoming call mode, and music pauses. When you end call, it will continue to play music.
Reject call:
In incoming call mode, press "function" and hold for about 1.5s;it will hang up the call and you will hear prompt tone.

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LED indicator description

★ Headset LED indicators

Operation/statuses	LED indicator status	Operation method and actual result
Start pairing mod e	Red/blue indicators flash alternatively	Long press multi-function key 2s
Turn off	LED off	Long press multi-function key 3s
Charging indication	Red indicator normally on	Plug in power supply,Red indicator is normally on
Charging completed	Red indicator off Blue indicator on	After completing charging,red indicator is off, blue indicator is on
After successful pairing	Blue indicator flashes in every 3s	After entering pairing mode, blue indicator flashes in every 3s
Pairing mode	Red/blue indicators flash alternatively	Long press pause key for 3s, release, it starts pairing automatically
Turn off	All indicators are off	Long press multi-function key for 4s, all indicators are off

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Function description

★Steps to pair headset Bluetooth

A. Steps to pair with one phone:

1. Turn on Bluetooth and enable it, meanwhile turn on Bluetooth headset power and enter pairing mode.
2. Search for "B103" Bluetooth headset.
3. Click "B103" for connection. You will hear audio prompt after successful.

Note: If you are required to input password during pairing, input "0000" or "1234" .

B. Steps to pair with multiple phones

1. Turn on phone A Bluetooth function and pair it with Bluetooth headset.
2. Turn off phone A Bluetooth function, headset is disconnected, and enters pairing mode automatically (or long press multi-function key to enter pairing mode mandatory)
3. Turn on phone B Bluetooth function, and pair it with Bluetooth headset.
4. Then turn on phone A Bluetooth function again, click Bluetooth headset model "B103" for pairing.

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Speaker parameters

- Speaker diameter: φ50mm
- Impedance : 22Ω
- S.P.L: 116dB S.P.L at 1KHz
- Rated power: 10mW
- Frequency response: 20Hz-20,000Hz

Function features

- Pure digital sound quality double decoding system, full sound quality and solid low pitch sound; it can play various formats of files.
- High signal to noise ratio Bluetooth audio connection without any transmitter, totally free enjoyment of wireless music;
- Intelligent power saving mode, low power consumption design, built-in lithium battery allows continuous operation of over 6hours.
- Automatic shift between voice call and music play modes, entertain and communicate at the same time.
- Automatic voice prompt of headset action.
- Portable folded design and multi-function key make it simple and convenient to use;
- 3.5mm audio port design; suitable for 3.5mm audio device, making wide device wireless one immediately.

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Product specification/parameter

- System support: audio device with Bluetooth function, including PC, phone, MP3 and laptop
- Bluetooth protocol standard: V4.1 EDR
- Reception distance: 10m÷360°
- Carrier frequency: 2402MHz-2480MHz
- Battery: chargeable Li-ion polymer battery (3.7V 250MAH);
- Chargeable power supply: computer USB port DC 5V; DC 5V (500MA)
- Travel adapter: DC 5V (500MA) car charger
- Continuous operating hour: more than 6hours;
- Frequency response: 20Hz-20KHz;

Precautions

To receive the best audio quality, please wear this headset correctly. Mark L on the headset means left, R means right. Do not dismantle hardware without permission; please use dry and soft cotton products to clean the headset. Preventive measures below are recommended:

1. For first use of the Bluetooth headset, charge fully before use.
2. This headset is not waterproof. Please keep it away from water or moisture, otherwise it may not function well.
3. Please use original battery. Do not replace or connect it with external power supply without authorization.
4. If the headset will not be used for a long time, please charge and discharge once in every week so as to prolong service life of the battery.

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FCC STATEMENT

1. 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.

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

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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure requirement.

The device can be used in portable exposure condition without RF striction.