

# BTH200

## Bluetooth Earphone

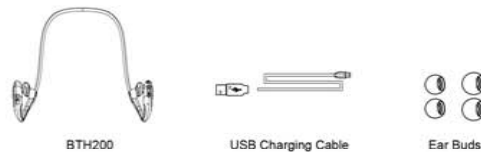
### user manual

### Introduction

Thank you for choosing the Sport Bluetooth Earphone. This manual will guide your operation, please read through the manual before using the earphone.

- 1.Keep the earphone away from sharp edges, uneven surfaces, metal components and other damages.
- 2.Do not modify, repair or disassemble the earphone without professional instruction.
- 3.Do not clean the earphone with corrosive or volatile liquid.
- 4.Do not use the earphone in a hazardous environment.

### Packing List



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- 1\*Sport Bluetooth Earphone.
- 1\*USB Charging Cable.
- 2\*spare ear buds(Big and small sizes)

### Function instruction



- ① Power button
- ② Previous(short press) / V-(long press)
- ③ Next song/VOL+(Long press)
- ④ Micro USB charging port(5V/1A)

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### General Functions

**Power on :** Press the " " button for 3 seconds to power on the device, voice guide "Power on" and LED light flashes in blue slowly.

**Enter the pairing mode:**In power off status, press the " " button to power on the device and keep holding the button for another 5 seconds to enter pairing mode, voice guide "Pairing", LED light quickly flashes in red and blue alternately.

**Increase Volume:** Press "+" button.

**Decrease Volume:** Press "-" button

**Power Off:** Press the " " for 3 seconds, voice guide "Power Off" and LED light turns off.

**Low battery warning:** LED light flashes in red, and voice guide " Battery Low".

**Charging:** Charge the earphone via USB cable, LED light is in red.

**Answer call:** Press the " " to answer the call.

**End Call:** Press the " " to end the call.

**Reject call:** Double press the " " button to reject a call.

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### Bluetooth Connection

- 1.The earphone can be connected with mobile devices and computers via Bluetooth.
- 2.Power on the earphone and enter pairing mode.
- 3.Activate the Bluetooth software on the mobile devices/computers, select "BTH200" from the found devices to connect, if connection pin code need, please enter "0000".
- 4.The will be a voice guide "Paired" when successfully connected. You can start to enjoy music now.

### Technical Specifications

Bluetooth version: V4.1  
Bluetooth profile: HFP, HSP, A2DP, AVRCP  
RF range: 10m  
Noise reduction: CVC6.0  
Standby time: 175 hours  
Play time: 3-4 hours  
Talk time: 4.5 hours  
Charging time: 1-2 hours  
Built-in Battery: 70mAh  
Dimension: L62.8\*W50\*H28.8 mm  
Weight:20.8g

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FCC Information and Copyright  
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 not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.  
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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