

3200**Bluetooth®**
Wireless Bluetooth Stereo Microphone Headset

Quick Start Guide

Turn ON or OFF

- To turn on, press and hold the power button for about 5 seconds, the Red LED will on
- To turn off, press and hold the power button for about 5 seconds, the Blue LED will blink and off

Notice:

- 1.If the headset don't associated with any device before,Please press and hold power button for about 7 seconds,the red and Blue LED will on .When the headset is connected to a bluetooth device and ready to use,the Red LED is on.
- 2.If the headset is not associated with any device within 10Mins. It will Turn off automatically to save the power



①ON/OFF/Pause /Answer/end/Reject/Redialed
 ②Previous ③Next ④Volume- ⑤Volume+
 ⑥Mic ⑦Charging Slot
 ⑧Charging & Working Indicator

Pair and connect the headset

- Please press and hold the power button for about 7seconds until the red and Blue LED starts to blink quickly.
- Activate the Bluetooth feature on your device and set it to search for the headset
- Select"BT WS-3200"
- Enter password "0000" to pair.
- The red LED blinks slowly when the bluetooth connected successfully

Music/Calls

Calls

- To Answer /end a call, Short press the power button
- To Reject a call, Long press and hold the power for about 2seconds
- To Redialed, Short press the power button 2 times

Music

- To play a song, Short press the power Button
- To Pause or resume playing, Short press the power button

Notice:

- 1.To Answer or dialed call when enjoy the music. The Music will stop, After end a call it will go on play
2. After connect the headset to the device. The device can still follow conventional methods to operate

Notice:

- 1.Some devices do not need password when connecting

Charging

Connect the charging cable to the headset

- The Blue LED will be on when charging
- The Blue LED will be off when fully charged.

Accessories

User manual 1pcs
 Bluetooth headset 1pcs
 USB charging cable 1pcs

Adjust Headband and rotary

Headband adjustable

The headset with retractable headband on both sides. It can be adjusted the length of headband according to the individual situation and enjoy the music more comfortable.

Specifications

Frequency : 2.4G ISM
 Working channel: 79
 Bluetooth Version: V2.1
 Frequency response: 20Hz–20KHz
 Power Supply: 3.7V
 Call operating: 20MA
 Play operating: 25MA
 Receive range:10M
 Talking time: 12Hours
 Play Time: 10Hours
 Standby time: 300Hours
 Charging time: 3hours

Trouble shooting

Problem	Solution
Pairing Failure	1.Make sure the bluetooth device turned on and working properly 2.Check whether the headset with low battery 3.Don't open more than one bluetooth headset, or Bluetooth equipment avoid to interference with matching process 4.Make sure that the headset is pairing and the password was correct
Can not Answer call & Enjoy Music	1.Increase the Volume+ to make the sound more loudly 2.Make sure that the Connection is successful
The receive range too short	1. Check whether there is a same frequency equipment beside the headset. Please put it away

FCC Certification Requirements

Caution: Any changes or modifications in construction of this device which are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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.

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.**