

# Bluetooth Stereo Headset

FCC ID: ZG8BSH26

Model Name : BSH26

## USER MANUAL

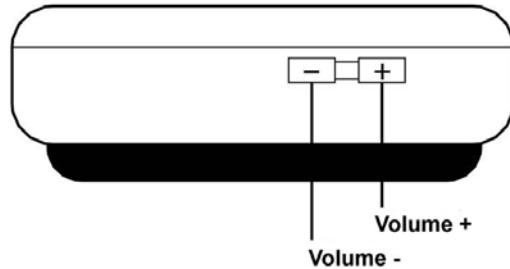
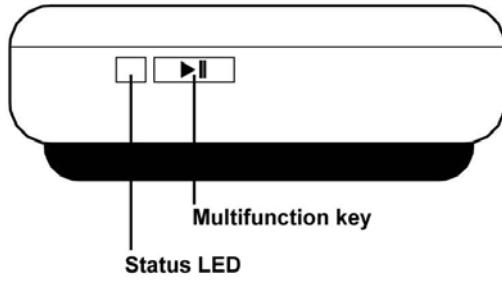
### Safety and General Information

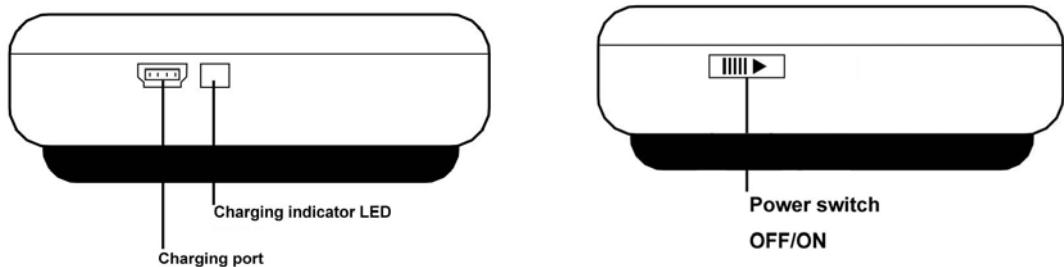
Please read the following information before using this product

Users are not permitted to make changes or modify the product and the accessories in any way.

1. DO NOT use the product while operating a motor vehicle.
2. To avoid electronic interference and/or compatible conflicts, TURN OFF the product in any facilities where posted notices instruct you to do so. For example: Aircraft, Military Base, Hospital or Health Care Facilities.
3. To avoid impairing your hearing in the long-term operation, keep the headset volume in the moderate level.
4. Keep away of fire, water, and high voltage equipments
5. Follow the charging procedure described in this guide to charge the product.

### Product Overview





With Bluetooth wireless technology, the stereo headset gives you the convenient wireless way to enjoy the streaming stereo music transmitted from the Bluetooth

A2DP\*1-Source device such as a mp3 player, PC or PDA in the available range. Moreover, you can use the stereo headset to remote control the music playing functions of your Bluetooth device if it supports Bluetooth AVRCP\*2 in addition. Switching between music and phone calls, the stereo headset also allows you answer or make calls with the Bluetooth-enabled mobile phone\*3 while you are listening to music. After you ended the call, the music will follow to be streamed in few seconds\*4. Besides the wireless stereo and mobile hands-free applications, you can apply the the stereo headset to the Bluetooth-enabled PC\*5 with the Internet messenger such as Skype., MSN Messenger or Yahoo! Messenger.

#### Basic operations:

1. Power on: in the off situation, Switch the On/Off button into the on position; the blue LED light for 3 seconds with reminder voice;
2. Turn off: in the on situation, Switch the On/Off button into the off position; red LED light will flash 3 times with reminder voice;
3. Into pairing mode: in the on situation, holding down the multifunction key for about 7 seconds until the red and blue LED light alternately flash
4. An incoming call: When the call comes, press the multifunction key to answer the phone
5. Hang up the phone: When the headset and the mobile phone into the talk mode, tap the multifunction key to hang up
6. Rejected calls: When the call comes in, press the multifunction key for about 3 seconds, hear the tone, release the button, the phone refused to answer
7. Voice dialing: headset and the mobile phone in connection mode, double-click the multifunction key, hear the tone, you can voice dial. Whether to support this function depends on the phone.

8. Redial a number: the headset and the mobile phone in connection mode, double press the multifunction key, hear a beep, release the button to redial the last number you dialed.
9. Play / Pause music: When in standby mode, press the multifunction key once for play / pause music
10. Volume +: In the talk mode or play music, tap a "volume +" button, the sound level increases, when the sound to the maximum time the speaker will issue a beep.
11. Play the previous song: Play music and press volume + for 3s to play the previous song
12. Volume -: In the talk mode or play music, tap a "Volume -" button, the sound level decrease, when the sound to the minimum time the speaker will issue a beep.
13. Play the next song: when play music, press volume – for 3s to play the next song
14. Voice Transfer: In the call, long press the multifunction key for about 2 seconds, hear the tone, you can switch the call between mobile phone and headset.

#### Important Tips:

##### Bluetooth pairing

Bluetooth pairing is to use a Bluetooth terminology: through a simple operation with Bluetooth-enabled devices will be composed of wireless connection, for example, mobile phone and Bluetooth headset operation, when the Bluetooth feature will search for Bluetooth devices, and option your choice. After that by identifying the password for wireless connection.

The stereo headset paired Bluetooth wireless stereo headset, follow these steps:

- 1 to ensure that the headset is turned off (see the on / off the headset.)
- 2 and hold the multifunction button for about 7 seconds until the indicator red and blue light flashes alternately.
- 3 in accordance with the mobile phone manual methods of operation, set the bluetooth mobile to search for bluetooth headset. Typically, the setting step involves entering your phone's "Settings", "connection" or "Bluetooth" menu, then select the option to find Bluetooth devices.

4 phone will find the stereo headset Bluetooth headset, and asks you docking with the preparations. Press the "Yes" or "OK" button to docking.

5 Enter the master key or a PIN code, "0000" and then press the "yes" or "OK" button.

(Important: a successful docking, the indicator emits blue light flashes 3 times, then flashes once every 7 seconds. If not successful, the indicator still flashes alternately need to re-docking.)

### Call by voice

If the voice recognition feature is turned on and use hands-free to set connect the headphones, you can make calls by voice.

1 Double-click the multifunction key, you will hear a voice-activated prompt.

2 Say the name you want to call.

(Important: the headset support voice call capabilities is depending on the phone.)

### Battery charging and low voltage alarm

The normal connection charge, long bright red LED when charging, the charging indicator will quench when completion, the charge usually takes 2-3 hours. When the red light flashes every 30 seconds and every 30 seconds issue a warning sounds it means in low batteries, should charged as soon as possible.

### Notes

If you can not connect the headset to the mobile phone, please do the following:

Make sure the headset is fully charged, is switched on, paired with the mobile phone and establish connection.

Make sure your mobile phone's Bluetooth function is activated.

View the distance between the headset and the mobile phone is within 10 meters, and make sure there is no walls and any other obstructions or other electronic devices existence between the headset and the mobile phone.

Bluetooth music device or use a Bluetooth connector / transmitter Bluetooth stereo music devices must support Bluetooth A2DP.

Bluetooth music device or use a Bluetooth connector / transmitter Bluetooth stereo music devices must support Bluetooth AVRCP.

Some mobile phones will not support the headset have bluetooth connection to transfer music and phone features, so the conversion will failed in transfer music and incoming call's feature.

### Battery Information

The headset is powered by a rechargeable battery. New battery only after two or three complete charge and discharge cycles to achieve optimal performance. The battery can be charged and discharged hundreds of times, but it will eventually wear out. When you do not charge, please disconnect the headset, do not leave a fully charged battery connected to a charging circuit, since overcharging may shorten battery life. If left unused a fully charged battery, the battery itself will discharge over time. If the device in hot or cold places, such as summer or winter in a closed car, will reduce the battery capacity and life.

Always try to keep the battery between 15 °C and 25 °C. If headphones hot or cold , the battery may not work temporarily, even when the battery is fully charged. When the temperature is below freezing, the battery's performance is particularly limited. Do not dispose of batteries in a fire, otherwise it will be explode. The injured batteries may also explode.

## IMPORTANT REGULATORY INFORMATION

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 that is received, including any interference that may cause undesired operation.

## WARNING:

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.