

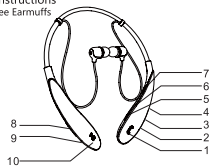
HS-800S Bluetooth® Stereo Headset



Instructions

Box Contents

1. A Bluetooth headset
2. A Charging Cable
3. A Instructions
4. Three Earbuds



Know your HS-800S

1. Answer, Hang up
2. MIC
3. Volume-Volume
4. Volume+
5. ON/OFF
6. LED
7. USB
8. Forwardbutton
9. Backwardbutton
10. Play/Pause

Charging

Before using your Bluetooth headset, follow these steps:

Make sure that your Bluetooth headset is fully charged.

Keep a fully charged Bluetooth headset with Bluetooth-enabled mobile phone connected with.

Before first use Bluetooth, we recommend first battery is fully charged.

Please insert the charging plug to charge the Bluetooth headset jack, can be used to connect the AC power charge

Appliances, can also be connected to PC on USB data cable, charging, the red indicator light.

on / off

1 Bluetooth headset boot: Please dial key switch to "ON" file, blue light

After a bright red light flashes twice every second, which means that is turned on.

2 Bluetooth headset off: Keep the switch button dial to "OFF" file, the red light flashes twice every one second, Indicates off.

paired with your phone

1 To ensure the smooth pairing, as close to the phone and headset (should be less than 1 m distance), Alternately flashing red and blue lights, Headset into pairing mode state.

2 Open the phone's Bluetooth function and enter Scan for Bluetooth devices (please refer to the phone Manual operation), after scanning is complete will display all the searched Bluetooth devices, Select your phone pairing list *H *Words, follow the prompts pairing

3 Enter the default password "0000" to confirm the completion of the pairing. When the headset indicator light flashes blue flashes when the headset with your phone to complete the pairing and connection

Note: How Your phone is Bluetooth version 2.1 or later version, the use of ear Not need to enter a password when paired machine.

Connect two Phones

The device can be connected by two phones. Once the first phone have connected with the device successfully the bluetooth function of the first phone need to be closed. Then the headset will be in pairing mode and connect with the second phone. When the second phone has connected successfully the bluetooth function of the first phone need to be open. The last step is to click the name of device in phone to connect headset.

Bluetooth Headset Mode Operation

Function	Description
Last nuber Redial	Double-click the
Answer a Call / End a Call	Click
Back	Click
Next	Click
Play/Pause	Click
Volume+-	Click + -

LED Indicator Operation

Function	Description
Power OFF	All LED OFF
Bluetooth Power ON/OFF	Red and Blue LED light
Bluetooth pairing success	Blue LED will Slow flash
Answering a call	Blue LED will Fast flash
Charging	Red LED will be on
Full power	Blue LED will be on
ON, OFF, Callin	Vibrating alert

Troubleshooting

If you fail to successfully connect the headset with the phone on or normal use, try the following steps

• Make sure your phone is turned on the Bluetooth function to verify that paired the headset with your phone

• Check the headset with your phone if more than 10 meters away, whether electronic products between Or signal interference power, etc.

• headset can store eight paired devices, or Bluetooth headset pairing list is full, then Times paired with the headset

• If the headset does not automatically connect or disconnect the phone while listening to music, re-charging Reboot your headset or pair

• When the music silent, please carefully check whether your device under the minimum volume

• Please check the battery is fully charged, if full, the red light is off

• Product Specifications

1 Bluetooth® v4.0 Class 2

2 Distance coverage up to 10 meters

3 Support Bluetooth headset, handsfree A2DP & AVRCP Profiles

4 Charging time: 3 hours

5 Music playing / Talk time: 7-8 hours

6 power rating 2.27mW

7 Speaker 32 ohm

8 Standby time: 250 hours

9 Frequency Table: 240Z0-2480 MHz

10 unlicensed ISM band

11 Sensitivity: < -92dBm at < 0.1% BER

12 Rechargeable 200 mA/h li-polymer battery

13 Work Voltage DC 3.3V To 4.2 V

14 Charger : DC 5V/ 300mA

15 weight 33.2g

• Care and Maintenance

Consider turning your headset off before placing it in your pocket or bag , if the button is accidentally activated, your mobile phone may place an unintended call.

Do not expose the headset to liquid ,moisture or humidity as it is not waterproof.

Do not use abrasive cleaning solvents to clean the headset

Do not expose the headset to extreme temperature conditions .The best store temperature range is from -10 to +60, otherwise the life of the headset will be influenced.

Do not dispose of the headset is a fire as it may result in an explosion

Do not bring your headset into contact with sharp objects as this will cause scratched and damage

Do not attempt to disassemble the headset as it does not contain serviceable components.

If you do not use the headset for long periods ,be sure to store it in a dry place, free from extreme

Temperature conditions and dust.

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.