

Bluetooth Stereo Headset
HS889 User Guide



Notice before using

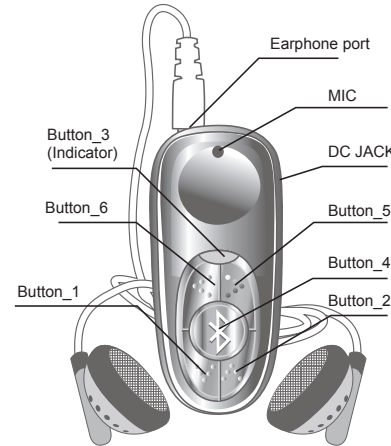
Thank you for purchasing our Bluetooth Stereo Headset HS889. First of all, please check to find everything in your package and carefully study the user guide to know the function details. HS889 is developed by the innovative Bluetooth wireless technology, enabled to connect the Bluetooth mobile phone/ audio devices with Stereo Gateway (HS-T809/T819/T829/T839)/or any Bluetooth device which is with Bluetooth V1.1/V1.2 and supports Bluetooth A2DP (Audio Advance Distribution Profile).

Package List

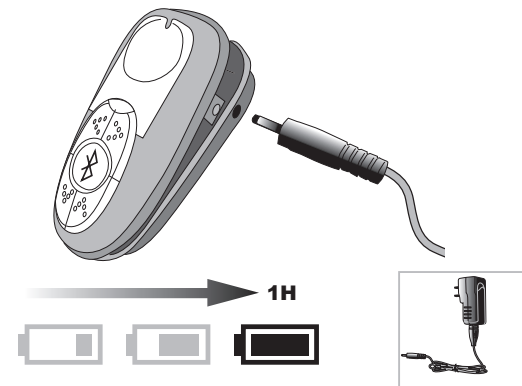
Please check the product you purchased. Refer to the below package list to make sure there is no shortage or defect inside. The complete package includes the following items:
◆HS889 Bluetooth Stereo Headset..... 1
◆User Guide 1
◆Warranty Card 1
◆Two in one Charger (travel charger head +USB Cable, input:AC100-240V,50/60Hz, output: DC5.1V,120mA).. 1

If you find any shortage, please contact the retailer shop which you purchase this product from.

Product Instruction



Battery recharging



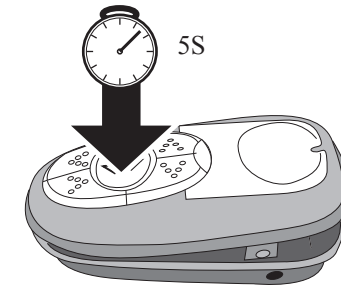
The headset comes with a built-in rechargeable battery. Prior to using the headset, it is recommendable to charge the battery fully for the first time.

1. It takes 1 hour to recharge fully.
2. In charging : green indicator
3. Fully recharged: green indicator will shut off

Low-battery indication

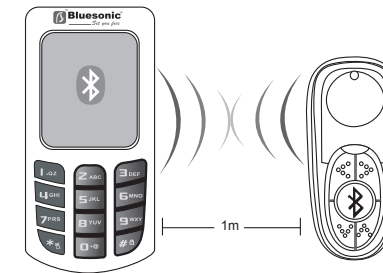
When low battery, indicator shows slow red flash instead of slow blue flash

Power On/Off



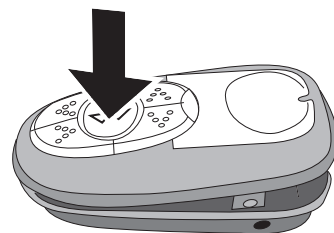
1. Power on : press and hold the function button (button 4) for 3 seconds, the power will turn on after the indicator flashes blue 3 times fast with 1 voice of “Du----”.
2. Power off : press and hold the function button (button 4) for 5 seconds until you see a 3 second blue light or a voice of “Du—Bi—”, no light on indicator when power off.

Pairing



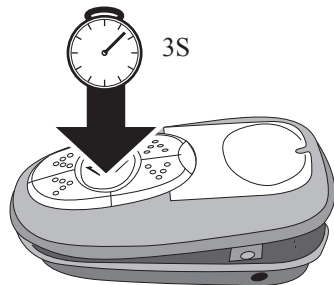
1. When headset is power off, press and hold the function button (button 4) for 5 seconds until you see indicator shows two color flash (blue and red), or a voice of “ Du—Du—”, to get pairing mode. (If headset is not paired within 60 seconds, it will power off automatically)
2. Password: 8888 (remark: the headset must be paired with another Bluetooth device has A2DP profile before you use it for the first time.)

Answer call



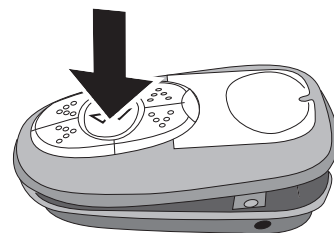
1. When incoming call, headset will ring and indicator shows fast blue flash, press function button (button 4) to answer the call.
2. While answering the call, indicator keeps blue flash.

Redial last number



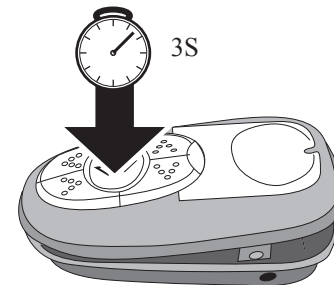
Under standby mode, press and hold function button (button 4) for 3 seconds to redial, indicator keeps blue flash when talking.

Voice dialing



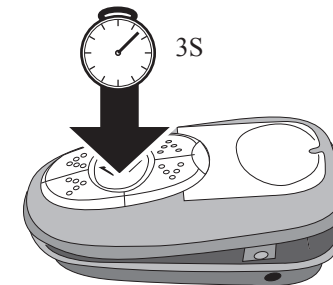
Under standby mode, press function button (button 4) to process voice dialing, indicator keeps blue flash when talking. (To check user guide of your mobile phone to get its voice dialing procedure.)

Refuse call



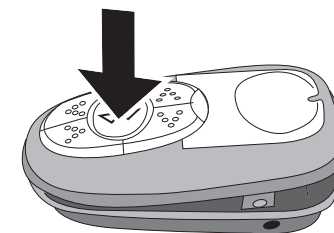
When coming call, press and hold function button (button 4) for 3 seconds to refuse the call.

Transfer call



When talking, press and hold function button (button 4) for 3 seconds to transfer the call from mobile phone to headset or from headset to mobile phone. (Refer to your mobile phone user guide for process of transferring call from mobile phone to headset)

End calls

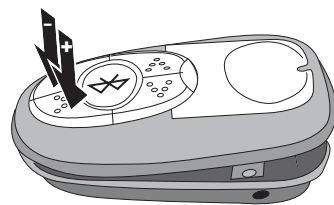


When talking is over, press function button (button 4) to end call. After ending call, indicator keeps slow blue flash in standby mode.

Putting HS889 in standby mode

Headset is in standby mode when in below three situations:
1.Already paired and power on.
2.When Complete pairing
3.After ending call
When headset is in standby mode, you can answer call without re-power on.

Locally adjust volume on HS889

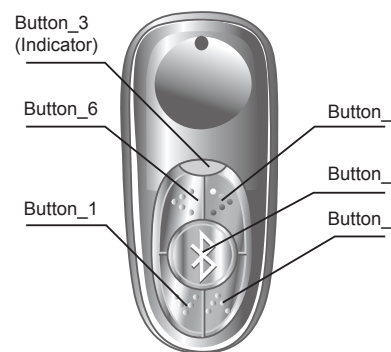


When talking, you can adjust volume by button 1(- volume) or button 2(+ volume).

Remotely adjust volume by mobile phone

When talking, you can adjust headset volume remotely by mobile phone's volume key.

Control music of MP3



Button 5 : previous song
Button 6 : next song
Button 3 : pause / play
Button 2 : increase volume
Button 1: decrease volume
Button 4 : answer incoming call

Specification

Product Model No. : HS889
Frequency Band : 2.4GHz ~ 2.4835GHz, ISM Band
Talking / Standby Time : Up to 12 hours / Up to 200 hours
Supporting Profile : Headset & Handsfree Profile
Advance Audio Distribution Profile (A2DP)
Audio / Video Remote Control Profile (AVRCP)
Bluetooth Specification: Bluetooth V1.2 compliant, class II
Power Rating : 1mW
Connection : Peer to peer
Data Encryption : 128 bits encrypted
Power Consumption : 30Ma (while talking); <1Ma (while standby)
Power Capacity : Rechargeable Li-Polymer battery 120mAh
Power Supply : 5V DC, 100-240V AC adapter
Operation Temperature: -10 ~ 55℃
Storage Temperature: -20 ~ 60℃
Operation Moisture: 10% ~ 90% (non-concrete status)
Weight : 17.7g
Size : 55mm(L)*25mm(W)*26mm(H)
Working Range: 10 meters
Streaming time : 5-6 hours

Federal Communications Commission
(FCC) Statement

15.21
You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)
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.

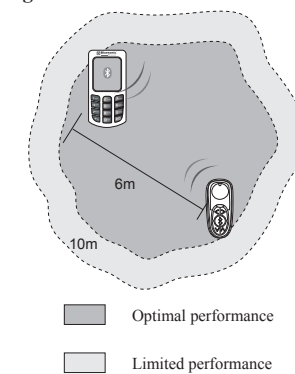
Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

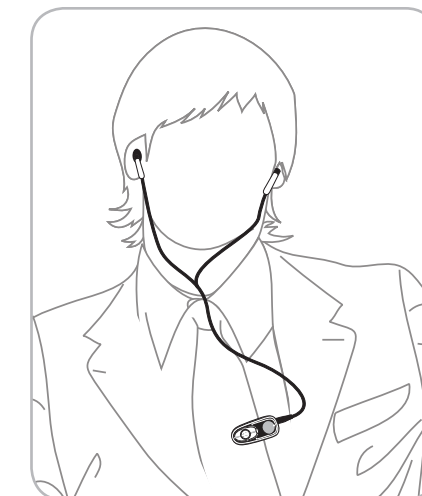
FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Working range



Wearing



Company Website

Please visit our company website to know more product details.
www.huey-chiao.com
www.hcb8.com