

Bluetooth Stereo Headset HS899 User Guide



Notice before using

Thank you for purchasing our Bluetooth Stereo Headset HS899. First of all, please check the items in your package and carefully study the user guide to know the function details. HS899 is developed by the innovative Bluetooth wireless technology, enabled to connect the Bluetooth mobile phone/ audio devices with Stereo Gateway (HS809/819/829/839) or any Bluetooth device which is with Bluetooth V1.1/V1.2/V2.0 and supports Bluetooth A2DP and AVRCP (Audio Advance Distribution Profile).

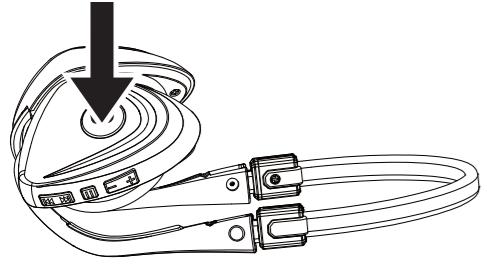
Package List

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:

- ◆HS899 / 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.

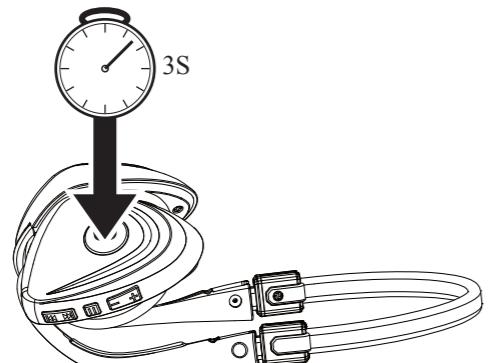
Receiving and ending calls



1. Press the button () to answer a call.
2. Press the button () again to end the call.

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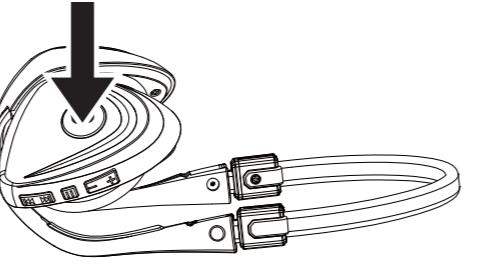
Last number redial



To redial the last outgoing call, press button () for 3 seconds until a beep tone is heard then release (This function is subject to the settings of the mobile phone. Please refer to the mobile phone manual for further information).

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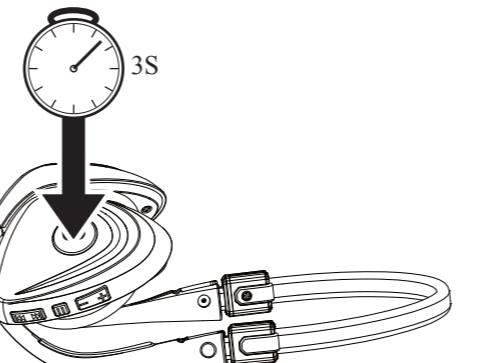
Voice-dialing



To active the voice-dialing function, press the button () then release once a beep tone is heard. (This function is subjected to the setting of the mobile phone. Please refer to your mobile phone manual for further information.)

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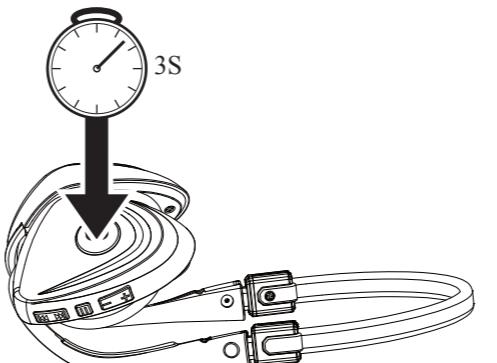
Rejecting a call



To reject an incoming call, press the button () for 3 seconds until a beep tone is heard.

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Transferring a call



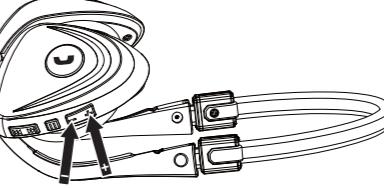
Press button () for 3 seconds to transfer a call from the mobile phone to the headset or from the headset back to the mobile phone. (Press refer to your mobile phone user guide for more information.)

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Putting HS899 in standby mode

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

Locally adjust volume on HS899

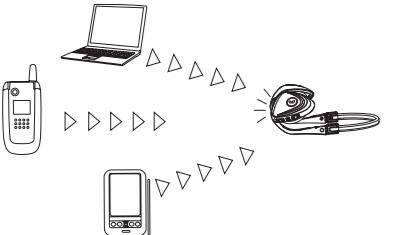


When talking, you can adjust volume by button V- (volume-down) or button V+ (volume-up).

Remotely adjust volume by mobile phone

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

Connecting with a Bluetooth enable PC, LAPTOP or PDA



1. Turn ON the headset. Press and hold the button () on the headset for 3 seconds until the blue and red indicator begin to flash alternately. The headset is now in pairing mode.

2. Start your Bluetooth software / driver on your computer or PDA to search for a Bluetooth device.

3. When prompted for a pairing pin-codes, please enter "8888".

4. Select "HS899" from the list of Bluetooth devices to complete the pairing process.

5. Ensure the audio device settings are setup on your OS system (e.g. Windows and MAC).

Note: To use the headset with VoIP software, please setup the audio device settings on both your OS system (e.g. Windows, Mac) and VoIP software (e.g. Skype, MSN and Yahoo Messenger etc.)

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Listening to music

After successfully pairing the headset with your mobile phone, you can play music from your mobile phone. An incoming call will interrupt the music and the ring will be heard from the headset.

Note: Make sure your mobile phone is with the music function and Bluetooth A2DP, AVRCP profiles. (Please contact your mobile phone manufacturer for further information).

When you are listening to the music from PC/NB, the music will automatically cut down by the incoming phone. And the music will play again once the phone is off.

Trouble-Shooting

1. Flashing red LED: Low battery power. Charge the battery until the red LED is turned off.

2. Cannot turn OFF the headset/LED constantly on: Plug the travel charger into the AC outlet and then connect the charger into the DC input of the headset. This will reset to the last operating status.

3. No connection between the headset and mobile phone. Make sure that the headset or mobile phone is fully charged and try again. Check if the mobile phone or headset has been paired with other Bluetooth device.

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Specification

Product Model No. : HS899
Frequency Band : 2.4GHz ~ 2.4835GHz, ISM Band
Talking / Standby Time : Up to 12 hours / Up to 120 hours
Supporting Profile : Headset & Handsfree Profile (A2DP) (AVRCP)
Bluetooth Specification: Bluetooth V2.0 compliant, class II
Connection : Peer to peer
Data Encryption : 128 bits encrypted
Battery : Rechargeable Li-Polymer battery
Power Supply : 5V DC, 100-240V AC adapter
Operation Temperature: -20 ~ 55°C
Storage Temperature: -20 ~ 60°C
Operation Humidity: 10% ~ 90% (non-concrete status)
Weight : 87g
Size : 140mm(L)*96mm(W)*60mm(H)
Working Range: Outdoor 10 meters, indoor 5 meters
Safety regulation:CE FCC BQB RoHS

Remark:Transferring between incoming call and music playing
When the mobile phone is playing music, the music will be interrupted if there is an incoming callress the function button to receive call.

When the call is end, the music will play automatically.

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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 measurements:

-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.

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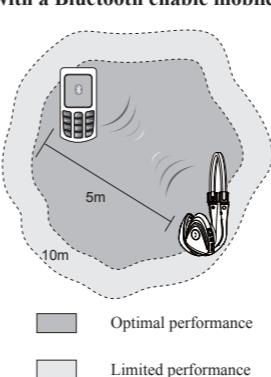
Operation is subject to the following two conditions:

- 1) This device may not cause interference.
- 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.

Connecting with a Bluetooth enable mobile phone



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* LED used in this product is leveled class I.

Wearing the headset

1. Hold both sides of the headset and hook on to the ears from the back of the head.
2. Gently adjust the headset to a comfortable position.

