

Introduction

Thank you for choosing this product. For best performance, please read this manual carefully. This manual will guide you on how to operate this product.

Special Tips

1. Radiofrequency Exposure

The Hs910 is an audio transmitter and receiver that communicates with Bluetooth enabled mobile devices by receiving and transmitting radio frequency (RF) electromagnetic fields (microwaves) in the 2.4-2.48 GHz frequency range. This product is designed to operate in accordance with guidelines and limits for radio frequency exposure established by national authorities and international health agencies when using compatible mobile phones.

2. Battery Information

Proper use of rechargeable batteries can prolong their service life.

New batteries or batteries that have not been used for a long time will have less power at the first few times of use.

Do not expose the battery to extreme temperatures, not exceeding 50 degrees or less than -10 degrees.

For maximum battery capacity, use the battery at room temperature.

Using the battery at low temperatures reduces the amount of power. Charge the battery only in the following temperature range of 10-45 degrees.

There is a risk of explosion if the battery type is not replaced properly. Follow the instructions to dispose of the used battery.

3. Removing Used Batteries and Accumulators

(This product uses embedded batteries only)

As end users cannot easily dismantle the built-in batteries of this product, we recommend that only qualified professionals dismantle the batteries, whether by replacing them or recycling them at the end of the product's useful life. To prevent damage to this product and to protect the safety of the user, the user shall not attempt to dismantle the battery, but shall contact an authorized independent service provider for disposal.

Warning:

If there is a risk of explosion if the battery is not replaced properly, the end user must not replace the lithium battery in the device without authorization, but must use the appropriate type of battery by an authorized service provider.

Avoid hearing loss

The headphones are too loud and can cause permanent hearing loss. Set the volume to a safe level. If you are accustomed to listening to the sky volume, the sound may sound normal, but it will damage your ears. If you have an echo in your ear or can't hear clearly, stop using headphones and have your ears examined by a specialist. The louder the volume, the easier it is to lose your hearing.

Hearing protection suggestions of experts

Reduce the amount of time you spend using headphones at high volume.

Avoid the habit of turning up the volume to mask ambient noise.

If you can't hear people around you, turn down the volume.

Packing list:

Device * 1

USB charging wire*1

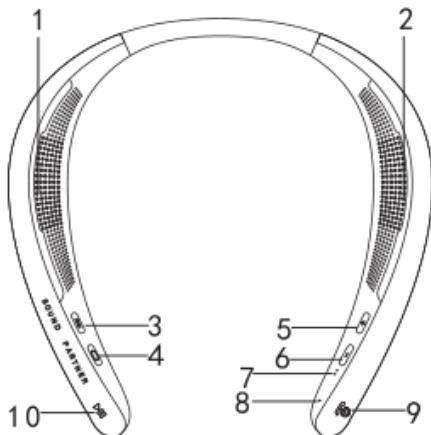
User's Manual * 1

Thanks Cards * 1

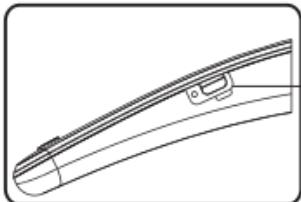
Notes:

- Do not drop this product from a height
- Do not place heavy objects on this device

- Do not replace the battery by yourself, otherwise the device will be at risk of explosion
- Electronic/electrical device that avoids direct sunlight, high magnetic fields, dust and humidity, and electrical noise
- Do not expose the device to humidity, high temperature or extremely low temperature
- This product is only suitable for safe use in areas less than 2000 meters above sea level.
- This product is only suitable for safe use in non-tropical climates
- Do not put this product in water
- Do not place an open flame on this machine such as a lighted candle
- Do not allow infants or children to swallow small parts of this product



1. Right Channel
2. Left Channel
3. Short Press Source Switch/Long Press Bluetooth Disconnect
4. Short Press Cycle Mode Switch/Long Press Language Switch
5. Press Short for Previous /Press Long for Volume Turning Up
6. Press Short for Next/Press Long for Volume Turning Down.
- 7: Indicator Light
8. MIC
9. Power on/off/Answer/Wake-Up Device Voice Assistant function
10. Play/Pause



Battery charging

Open the upper cover of the DC-IN and connect the charging line to connect the Micro USB charging line to the slot and to the AC adapter with a DC output voltage between 4.75-5.3 V (typical)

LED	Red	Not turning on the light
Battery Status	Charging	Complete

Charging Instructions

If the charger is plugged in, the device will turn off automatically. This machine is designed to not work when charging.

Low Power Description

When the power is only 15%, there will be low power alarm, alarm sound and flashing lights.

Warning:

When the power is only 15%, there will be low power alarm, alarm sound and flashing lights.

- Batteries may not be able to complete charging at very high or very low temperatures.

- To maintain battery function, the device needs to be recharged at least every three months.

- As with any other rechargeable battery, the battery life in the device is limited.

- The longer the time, the smaller the battery capacity. Depending on the usage and the external environment, the battery is reduced to a different extent.
- In addition to the power consumption, there are many factors that affect the device power cut-off time, such as volume and external environment.
- Use this product only on power supplies that meet local regulatory requirements and are approved by the organization.
- This device can only be connected to a power source with a power limit.

Bluetooth Connection

Wireless Bluetooth is a short-range radio technology that supports wireless communication between different types of digital devices, such as mobile phones or computers, which can operate within about 10 meters without the need for cables to connect such devices. Bluetooth name of that device: HS910. Bluetooth devices need to be paired before data can be exchanged. The device is the most suitable for memorizing 8 devices. After successful pairing, no further pairing is required except for the following cases:

Pair with more than 8 devices, only one at a time. If subsequent devices are paired, the first paired device is deleted and replaced by a new device.

Bluetooth status	Bit connection	Connected
LED	Blue light flashing	Blue light flashes slowly
Vibration	Two consecutive vibrations	Four consecutive vibrations

The device can be easily Paired/Connected with the help of voice prompts.

If the voice prompts are low on power, it is recommended that you charge before pairing and connecting.

If the pairing cannot be completed within eight minutes for various reasons and nothing is done, the power is automatically switched off

When pairing, place the paired device within 1 meter.

Remarks

Note that some devices may not be Paired/Connected to this device for various reasons. These reasons include, but are not limited to, data security settings.

In some cases, either an automatic reconnection or a manual connection may not work. In this case, remove 'HS910' from the pairing list and pair with the device again.

Sound interrupts can occur if a 2.4GHz microwave oven, wireless LAN card, Bluetooth device, or other device is placed near the system.

The wireless signal transmission distance between the device and the device is approximately 10 meters and may vary depending on your operating environment.

If the device is separated from the device by a reinforced concrete or metal wall, the system may not function at all because the wireless signal cannot penetrate the metal.

If the power of the device or initial device is turned off before the Bluetooth connection is successful, pairing may not be completed and the pairing information may not be memorized and repaired.

To pair with other devices, repeat the manual connection for each device. The device can store up to 8 devices. If subsequent devices are paired, the first paired device will be deleted.

Once the device is removed or deleted from the pairing list, the pairing information for the device is also deleted. Perform a quick or manual connection to reconnect the device to listen.

Calling Function

Function	
Answer/hang up the phone	Press the answer key
Deny call	Press the answer key for 2 seconds

Out of range.

If the device is out of range (10 meters), the connection of the device will be interrupted, the status of the interruption will be notified via a voice prompt, and the device will automatically attempt to reconnect. If no automatic connection is made, you can try to connect manually.

Function	Method of operation
ON	Press and hold the on/off key for 3 seconds
OFF	Press and hold the on/off key for 2 seconds
Speaker On/Off	Press the Play/Pause key

Troubleshooting

If this product fails, please review the following information and contact your authorized reseller or service center

Failure	Reason
Press the key and the device will not react	Turn off the device and restart it
Inaudible sound	Volume minimum/device off
Does not function properly after the network call has ended	The APP compatibility problem on some device requires a short press of that answer/hang-up key to exit network talk mode
Bluetooth sound interrupt or distortion	The device is too far from the Bluetooth initial device. Device not paired with Bluetooth audio initiator
Inaudible sound	A device that is too close to a device that produces electromagnetic radiation. Obstacles between the device and the Bluetooth audio initiator

Main Parameters

Speaker unit: Built-in AAC High Quality Speaker

Rated power: 1.5 W*2

Battery capacity: 700MAH

Charging current: 500MA

Play time: 6-8H (depending on music played and volume)

Standby time: > 24H (Bluetooth connection status)

Charging time: Approx. 2H

Bluetooth distance: \geq 10 m

Weight: 90g

Size: 184.50 * 182*37mm

Function Description

- 1, 8G memory capacity can store up to 1000 pieces of music (depending on the content and quality of the music);
2. Support a plurality of audio formats and a plurality of lossless audio format;
3. Multiple playback modes, single loop, sequential playback and random playback are supported.
4. True two-channel stereo;
5. Virtual surround sound enhancement technology;
6. Support one-key wake-up of that voice assistant (support by the device side is required);
7. Support Bluetooth 5.0 standard;
8. Support high-quality hands-free calls.

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

Changes or modifications 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.