

Thank you for purchasing JH-S9100 wireless stereo Bluetooth earphone, JH-S9100 was designed based on user's experience, it can support touch-sensitive operation and focus on sports scenes. This manual will help you to use your JH-S9100 well. Please make sure you know well about the Bluetooth function on your phone, and it can support JH-S9100 to start your enjoyable journey with your earphones.

Why to use the touch function as an interactive method? Our design team found that most of the sports in-ear Bluetooth earphones on the market are operated by physical button, the inside of the ear is also endured while pressing, then it will cause uncomfortable experience. This is why we have to use touch instead, to make you feel more comfortable and have good experience.

Safety regulations

1. Please follow the safety rules mentioned in this manual. Before using the Bluetooth earphones, we strongly recommend to read it.
2. Please pay attention to the sharp edges, uneven surfaces, metal parts and packaging.
3. Please do not dismantle and repair this earphone, it may cause electron breakdown or even damage the earphones completely, which are not within the scope of warranty.
4. Do not wipe the product with oil and other volatile liquids.
5. Please do not use this product in places where there are potential risks for personal safety.

Contents: A pair of earphones, charging box, A pair of silicone ear-hook, each pair of eartips(S, M, L), USB cable, User Manual



Product icon

User Manual

Use Guide

1. Connect mobile phone

- A. Take left and right earphones out from the charging box, Left and Right earphones turn on and match automatically.
- B. Turn on the Bluetooth in the phone(in the settings menu of the phone) and click "Find a paired Bluetooth device"
- C. After searching Bluetooth "JHS-9100", select and connect it. You can enter a pairing password "0000" if needed.

2. Charging Box

- A. When the left and right earphones are properly placed in the charging box, charging begins automatically until full.
- B. Press the ON/OFF button of the charging box to light up the power display lights and it starts charging the earphones placed in the box at the same time.
- C. During charging, press ON/OFF button for 2 seconds, the power display lights will be turned off, and charging stopped at the same time.
- D. When the earphone is placed in the charging box, the earphone will switch off automatically and disconnect from the phone.

3. Touch panel

- A. Answer the call: click the left earphoe touch panel to answer a call.
- B. End the call: During the call, click the left earphone touch panel to end the call.
- C. Reject the call: When the call comes in, click the left earphone touch panel twice to hang up the call.
- D. Redial the last outgoing number: In standby mode, click the left earphone touch panel twice to call out the last number.
- E. Play music: Click the left or right earphone touch panel to play music, while music APP works on mobile phone.
- F. Pause music: During music playback, click the left or right earphone touch panel to pause the music.
- G. Previous song: Click the left earphone touch panel three times to enter the previous song.
- H. Next song: Click the right touch panel three times to enter the next song.
- I. On/Off: Long press the left or right touch panel.

4. Engineering mode

The left and right earphones can be used as mono call earphones.

Connection method: Left or right earphone to enter pairing mode separately, and then connect with the phone.

Important Notice: It is not recommended to use the right or left earphone independently, because when the two earphones are switched to stereo mode, the phone will connect to two earphones, and the stereo function will not work properly.

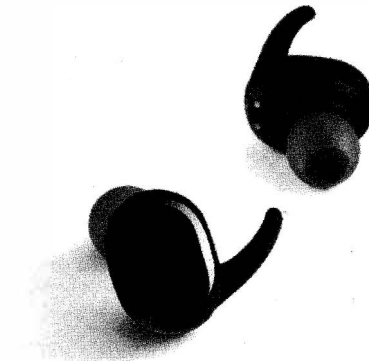
Solution: In the Bluetooth list of the phone, clear the pairing record of right earphone. If you are not sure, you can clear both of the same Bluetooth pairing names that appeared in the Bluetooth connection list, and then reconnect to your phone using the left earphone.

Important notice: This mode of operation is used only as a way to handle stereo anomalies

Product parameters

Earphone battery: Polymer lithium battery
Bluetooth version: 5.0
Working voltage: 3.2V-4.2V
Bluetooth frequency: 2.4-2.48GHz
Bluetooth distance: 10M
Audio transmission format: A2DP / HFP / HSP / AVRCP
Earphone communication distance: 10M
Earphone talk time: 2 hours / battery life 8 hours
Music time: 2 hours / battery life 8 hours
Standby time for earphones: 12 hours / battery life 240 hours
Charging box parameters
Battery box: polymer lithium battery 400mAh
DC charging current: 250ma
DC charging voltage: DC 5V

FCC ID: 2ATRA-JHS9100



FCC STATEMENT

1. 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.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without RF striction.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital, pursuant to Part 15 or 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 casue harmful interference to radio communications, However, there is no guarantee that interference will not occur in a particular installation. If the 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 tottry 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.