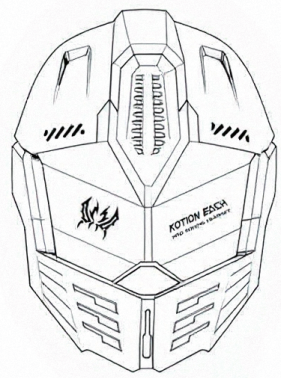


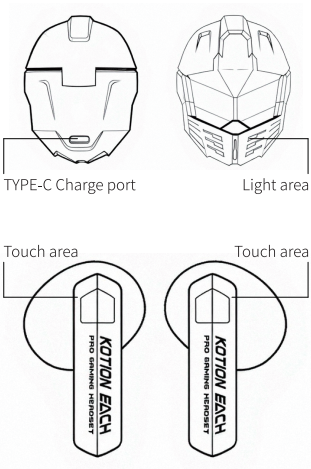
Wireless Stereo Earbuds manual

Product model: RS 7



RS 7

Functional operation diagram



Headset function operation instructions

1. Power on: ① Touch the earphone L/R and turn it on for 3 seconds; ② Open the charging compartment cover and start automatically
2. Shutdown: ① Put the earphones into the charging case, and the earphones will automatically shut down; ② No playback when turned on , Press and hold the touch button for 5 seconds in music mode to turn off the device; ③ Automatically shut down after not connecting for more than 5 minutes
3. Connection: Mobile wireless list search name connection RS7
4. Voice assistant: When connected and not in a call state, long press the L/R earphone touch position to enter Siri;
- After entering Siri, long press the L/R earphones again to exit Siri
5. Play/Pause: Click on the L/R headphone touch position
6. Answering phone calls: Click on the L/R earphone touch position to answer
7. Refuse call: Long press and touch the L/R earphones for 2 seconds
8. Hanging up the phone: Long press to touch the L/R earphone touch position
9. Previous song: Triple tap (L) on the headphone touch position
10. Next track: Three clicks (R) on the headphone touch position
11. Volume+: Double click (R) on the headphone touch position
12. Volume - Double click (L) on the headphone touch position
13. Over distance disconnection: When the headphones exceed the effective distance range, the headphones will disconnect. Return to the device within 5 minutes
- Automatically reconnect within the range, and if it does not return to the valid device connection range within 5 minutes, the earphones will automatically shut down.
14. Charging compartment: The fully charged display is always on, please disconnect the charging at the same time

Earphone connection pairing operation

The earphones have no pairing record and were taken out of the compartment. The white lights of the two earphones flash alternately (slowly). When pairing, the white light on the host flashes alternately and the light on the secondary ear goes out. Pairing successful, headphone indicator light off.

As shown in the picture below



- ① Enter the wireless device list interface
- ② Ensure that the wireless switch is in the On state, search for device name RS7, and click to enter the connection.
- ③Connection successful

Charging cabin status indication

When charging the earphones in the charging compartment, the white light stays on and turns off when fully charged.

When charging the charging compartment, the white light flashes and stays on when fully charged.

Product parameter

Frequency response range	20Hz-20KHz
Impedance	16Ω + 15%
Sensitivity	129+3dB
Receiving distance	10 meters
Wireless version	6.0
Support protocol	A2DP/AVDTP/AVRCP/RFCOMM/HFP/HSP/ SPP/HID
Transmission frequency	2402-2480HZ
Earphone charging time	≤1 hour
Play time	≥6 hour
Talk time	≥5 hour
Endurance time	When the battery life is not connected, the battery life is ≥ 120 days
Charging voltage	3.7V

Product safety information

Please read all instructions and warnings before using this product. Improper use may cause damage to the product or personal safety.

1. The product contains a battery, please do not expose it to strong sunlight or overheating environments such as heaters. Do not store this product in high temperature, strong light, or strong magnetic field environments.

2. The product should not be placed in harsh environments such as near a fire source. It is prohibited to knock, throw, trample, squeeze or throw it into a fire. If it swells, do not use it.

3. Environmental temperature for product use: 5-30 ° C.

4. Do not use the product improperly in violation of the product manual, causing damage to the product or endangering personal and property safety, and bear the consequences on your own. Non professionals are strictly prohibited from disassembling this product. No

5. It may cause a fire or even completely damage this product.

6. Do not use loads (electrical appliances) that exceed the output current of this product, as exceeding the load will automatically stop working.

7. Please regularly clean the charging contacts of the earphones with a clean cotton cloth to avoid situations where the earphones cannot be charged or turned on due to long-term lack of cleaning.

8. Do not place this product in water (or washing machine). If the product gets wet, please wait for it to dry naturally before using it

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.

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

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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.