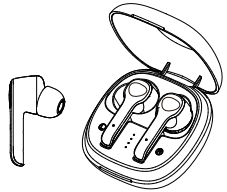
Wireless 5.0 More compatible

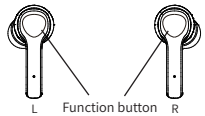
Compatible with Apple IOS and Android smartphones



IOS

Android

Rich functions, one-button control



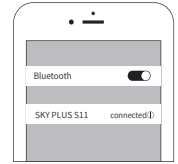
1.Call SIRI:Double touch the home button on the left and right headphones
2.Play/pause: short touch the left/right earphone HOME button in the music state
3.Next/Last song: Touch the earphone's HOME button in the music state for 1 second
4.On/off: take out boot/put back shutdown/long press HOME 5 seconds
5.Answer calls: short touch the left/right earphone HOME button when an incoming call is received
6.End of call: short touch the left/right earphone HOME button during the call
7.Reject call: Touch the earphone's HOME button for 1 second when an incoming call is received
Note:Volume increase or decrease in mobile phone operation

Easy pairing connection

①The earphone is taken out of the package and placed in thecharging compartment. The earphone is charged and activated,and the redlightis on.

②The headphones are taken out of the charging bin, the host red and blue lights alternately flashing, and the blue lights slowly flashing, that is, the pairing of ears is successful.

③Open the phone bluetooth
Search Wireless name: SKY PLUS S11
Click Connect

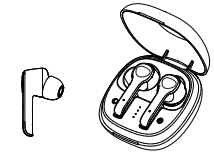


Note: If the left and right headset do not connect within 1 minute,headset will enter standby mode, if necessary please turn off the headset and follow the above steps to connect.

④ After the headset is used, put it directly into the charging box and the headset turns off.
⑤To use the headset again, simply remove the headset from the charging box.
The headset will automatically complete the binaural pairing and connect the phone.

Charging schematic

Up to
Call/ Play: about 5
Standby: about 150
hours
4 times:
Mobile charging

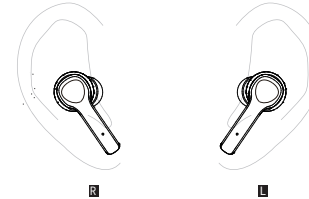


Charging box
When charging: White light flashing
Full power: white light is always on
Charging time: about 1 hour

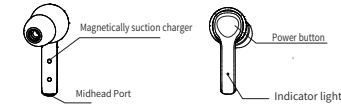
Headset
When charging: red light is always on
Full power: The red light turns blue for about 30 seconds before the light goes out
Charging time: about 1 hour

▲Note: When charging the product charging box, please use our standard charging cable, 5V/ 1A charger.
Special Note: Do not use more than 5V/ 1A fast charge charger, so as not to damage the charging box!

Wear schematic



Product schematic diagram



Packing List

- Bluetooth headset (left and right)
- Headset power box
- USB charging cable
- User's Guide
- Beautiful packaging

Product specifications

Product Name: SKY PLUS S11

- Bluetooth connection name: SKY PLUS S11
- Bluetooth version:5.0
- Power Input: DC 5V
- Headset Battery capacity: 3.7V/ 50mAh
- Call/ play time: about 4 hours (Hours)
- Charging time: about 60 minutes (Min)
- Charge box battery capacity: 3.7V/ 300 mAh
- Support agreement: HSP / HFP /A2DP / AVRCP
- Sensitivity: 120 ± 5dB
- Frequency response range: 20-20000Hz
- Impedance: 16Ω

FCC Requirement

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.

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.