

Shaking the massage wireless headphones

MANUAL



V6.0
Wireless sleep earphone

Model: S13

Search name: S13
Pairing mode: automatic pairing
Boot-on prompt sound: Boot-on.
Shutdown prompt sound: Shutdown.
Paired status prompt: Wireless is connected
Not connected to standby: automatically shut down after five minutes

Balance theecolloid andoiliness, clearupthe weariness of face, removedundant fleshand thewrinkleof face.

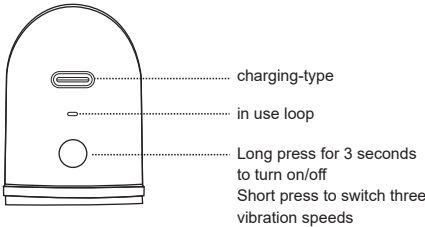
Advance thecirculation offacialblood andthe metabolismof thecell, asisitthe egestion ofdirt pitunder theface
Removeredundant flesh.

Build up theelasticity offacialflesh andskin, preventthelaxation ofmuscle and skin.

1. Left and right headphone diagram

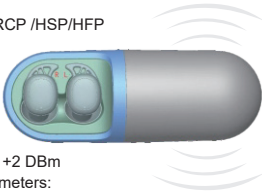


2. Open closed ear switch diagram



Product parameter information:

Version: 6.0
Battery capacity: 30 mAh polymer lithium battery
Song listening time: 3hours(single use with full charge)
Standby time: 100 hours (withcharging case)
Charging time:1.5 hours
Working current: 8 mA
Idle current: 4UA
Bluetoo th level: Level 2 and level 3
Band / band: 2.4-2.485 GHZ
Support Agreement: A2DP/AVRCP /HSP/HFP
Duration of shaking: 1.5H
Load speed: 8000rp /min



Modulation process: GFS
Maximum transmission power: +2 DBm
Mobile charging chamber parameters:
1. Input current: 5V200mA
2. Output current: 5V-70mA
3. Battery type: 3.7V,340 mAh lithium ion polymer battery
4. Batte r y ca pac it y of the char ging ch ambe r: 340mAh
5. Charging time of charging chamber: about 2.5H
6. Working temperature:-10°C-55°C

Operation declaration:

Product connection name: S13
Headphone prompt switching: The red and white lights of a single headset will flash when it is turned on. Before the Wireless connection with the phone is established, touch the headset twice in succession to switch between Chinese and English voice prompts.
Steps to use the dual-ear headphones: Turn on bothhead phones simultaneously; the red and white lights will alternate for about 6 seconds. The system will automatically pair them, defaulting to the main channel with continuous flashing lights. The other auxiliary headphone will have its red and white lights off. Theheadphones will simultaneously display "Left Channel" and "Right Channel," indicating that the TWS pairing has been successful. At this point, you can turn on your phones Wireless to pair and search for connections. Once paired, the headphones will not flash during use.
Operation steps for single ear use of headphones: Takeout any one of the headphones from the charging case, turn on the power, and the red and white lights will flash alternately for about 6 seconds. At this time, open the wireless of the mobile phone to pair and searchfor connection. After successful pairing, the headphones will not flash during use.
Headset on: Long press the touch button for about 5 seconds, the red and white lights of the headset alternate flashing, there is a "on" prompt sound; Earphone shutdown: Long press the touch button for about 3 seconds, the red light of the headset flashes three times, and there is a "shutdown" sound;
No connection disconnect: The headset enters the boot pairing or the mobile phone connection is disconnected from Wireless,

and it will automatically shut down within 5 minutes;
Play/pause operation: the headset is connected to standby mode. Click the touch button to play the song, and touch again to pause the song;
Song switching operation: When the headset is connected to play a song, double-click the touch button on the right ear to switch to the next song, double-click the touch button on the left ear to switch to the previous song;
Call answering/dialing: After connecting the headset, touch and click once to answer the call when a call comes in, and touch and click once again to hang up the call when the call ends;
Volume operation: During the process of connecting the headset to play or talk, press the left ear touch button three times in a row to reduce the volume, and press the right ear touch button three times in a row to increase the volume.
Operation to reject incoming calls: If you do not want toanswer a call, you can press the touch button twice in a row to reject incoming calls;
Call the voice assistant: after the headset is connected and the standby process is over, long press the touch button for 1.5 seconds and release to wake up the voice assistant (SIRI) function;
Master-slave switching operation: After TWS connection, both master and slave connections can be used separately (for example, if one headset is turnedoff or in charging state due to power failure, it will not affect the normal use of the other headset); twoheadsets can alternate as master channels.
Wireless reconnection operation: Wireless has beensuccessfully paired with the phone a nd the phone hasnot deleted the address code informat ion (pairingname). Restart the headset again and it will automatically pair and connect (or when the headset is inserted into the charging case, dial up the headset and it will automatically reconnect).

Vibration massage: Long press for 3 seconds to start the machine. The default vibration speed is low speed. The human face can receive light force. Press once for medium speed, press again for high speed amplitude, and you can choose the three levels of force in a cycle. After the vibration massage process is completed, long press for 3 seconds to turn off and stop.
Charging box charging/discharging
1. Put the earphone in the charging and discharging chamber, the earphone will display a red light, and the charging chamber will display a white light. After the earphone is fully charged, turn off the white light for about 2 minutes, and then all the earphones will be turned off and the charging chamber light will go out.
3. When charging the battery in the charging chamber, the red light will flash slowly. After being fully charged, the red light will stay on. Remove the charging cable in time when fully charged.
Note: If the Wireless headset is not used for a long time, please charge it fully and charge it once a week to extend the service life of the Wireless headset; Do not let the Wireless headset near the fire source; Do not put the Wireless headset and charging case next to inflammable and explosive items; Safety instructions: Use astandard DC charger (DC5v/500MA-2A) to charge the charging chamber; Do not disassemble the charging chamber and Wireless headset or insert to the rite msin to the productto avoid damage or injury to you.
Serious warning:
Do not use this product while charging. Please use the adapter specified by the manufacturer to charge this product.
Do not open the built-in lithium battery and leave it in

fire. Do not let metal products contact or short circuit the electrode. Do not touch or squeeze the battery. Avoid placing it in a humid cor rosive environment or overheating (>60C). Packaging list: Wireless head set 2 PCS charging case 1 PCS manuar1 PCS certificate of conformity 1 PcS charging cable 1
Warranty regulations
The effective warranty period of this product is within one year from the date of sale. Under the condition of normal use and maintenance within the warranty period, the materials and functions of the machineitself have problems and failure. After verification, the company will provide free repair and replacement of the parts.
The warranty of this product does not apply to:
A. The headset has exceeded the warranty period;
B. Break the headset according to the instructions;
C. Remove, repair and change the structure without the authorization of the Company;
D. Unable to provide the warranty card and consumption certificate;
E. Product failure or damage caused by force majeure (such as earthquake and fire);
Note: The warranty service does not include the product transportation cost and does not provide door-to-door maintenance service

FCC STATEMENT:

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.

Changes or modifications to this unit 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.