USER'S

MANUAL

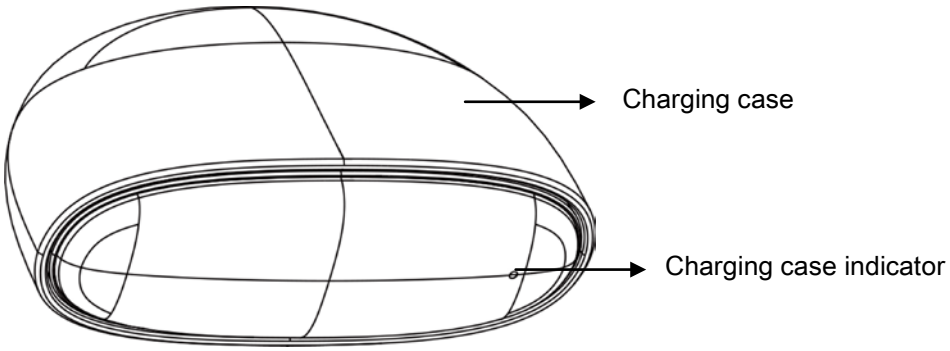
SeesawWireless Earphones

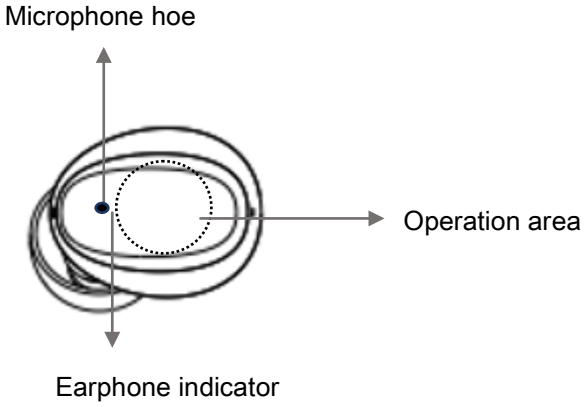
Welcome to Wireless Earphones!

In order to let you understand more quickly ,

please read the following instructions carefully.

Product Diagram





The package box contains a charging case, a pair of wireless earphones and a charging cable

Operation

You can refer to this instruction to perform the following operations on the wireless earphone.

1. Turn on and Turn off

Turn on

Method 1: When the charging case has residual power, open the charging caseearphone and it will turnon automatically;

Method 2: Long press the operation area for 2 seconds when the phone is turned off, and the earphone will turn on

When starting up, the white light will be on for 1 second and then off, and the voice prompt will be "Power on"

Turn off

Method 1: Put the earphone into the charging chamber and it will automatically shut down.

Method 2: When the terminal device is not connected, the earphone will automatically shut down after 3 minutes or long pressing the touch area for 6 seconds.

Indicator light: red light goes on for 2 seconds and then goes off

Voice reminder: before power off, voice prompt "Power off"

2. Pairing

Pairing includes the pairing between the left and right earphones, and the connection between the earphones and the terminal device.

Pairing between left and right earphones

The two earphones can be paired automatically after power on.

Indicator light before pairing: red light and white light flash alternately.

Indicator light after pairing: white light flashes, and voice will prompt with "Du" sound.

Connection to terminal equipment

- Bluetooth on the end device turned on
- After the earphone is turned on, search for the Bluetooth signal on the terminal device , select the corresponding earphone signal name, and then select Connect to pair with the terminal device.

Earphone indicator light: After pairing is complete, the indicator light goes out

After the earphone successfully completes a connection with the terminal device, the earphone will automatically find the terminal device that was successfully connected last time when it is used again, and try to connect with it.

3. Play music or audiobooks

Play / Pause

Double tap on any earbud to play or pause music

Indicator light: no prompt

Switch up and down

Previous song: Touch the touch area of the left earphone 3 times

Next song: Touch the touch area of the right earphone 3 times

Adjust the volume

Increase volume: Operate the touch area of the right earphone in the way of interval touch, each touch , the volume of the earphone will increase by 1 unit

Decrease the volume: Operate the touch area of the left earphone in the way of interval touch, each touch , the volume of the earphone will increase by 1 unit

Voice assistant on/off

Turn on the voice assistant: touch any earphone touch area 4 times

Turn off the voice assistant: touch the touch area of any earphone twice

When using the voice assistant, the indicator light has no prompt, and the prompt sound comes from the terminal device

4. Calls

answering call

Touch any earphone touch area once.

Indicator light: When there is an incoming call, the white light flashes quickly, and goes off after the call is connected

The prompt tone comes from the terminal device

End call

Touch any earphone touch area twice

When the call ends, there is no indicator light, and the voice prompt is "Du"

Reject call

Long press any earphone for 2 seconds

When rejecting a call, there is no indication on the indicator light, and the voice prompt is "Du"

5. Mode switching

Long press any earphone for 1.5 seconds

Once every 1.5 seconds, the earphone will switch from one mode to another, in the order of active noise reduction mode → transparent mode → music mode → active noise reduction mode, and so on.

6. Restore factory settings

After the earphone is turned on, touch the touch areas of the two earphones 5 times in a row without connecting to the terminal device, the white light will go out after flashing 5 times, and return to the factory settings.

Charging case indicator light

When the charging case is charging, the indicator light corresponding to the power level will flash, and the indicator light will go out when fully charged

6. Charging the earphone or charging case

earphone charging

When the charging case has remaining power, put it into the charging compartment and close the cover to automatically charge

Indicator light: The white light of the earphone is always on, and it will go out when fully charged

Earphone low battery reminder : the white light flashes twice every 30 seconds

Charging case charging

Indicator light of the charging case: when the charging case is charging, the indicator light of the corresponding power will flash, and the indicator light will go out after the charging case is fully charged

The power represented by the indicator light of the charging case: red light: 5% - 33%, yellow light: 34% - 66%, white light: 67% - 100%.

Reminder of low charge of the charging case: when the charge is lower than 5%, the red light will flash 8 times in 4 seconds and then go out.

Reminder of overheating of charging case temperature: the red indicator flashes 3 times every 3 seconds until it returns to normal temperature.

The main parameters

Model	Seesaw 20
Dynamic unit size	φ=10mm
Earphone battery level	45mAh
Earphone single play time	6 hours
Charging case battery	390mAh
Cumulative playback time	about 35 hours
Input Voltage/Current	5V/0.3A

Precautions

1. Try to use the minimum volume that meets the needs. Long-term high-volume use will cause permanent hearing damage.

2. Please keep the device and accessories out of the reach of children, and children should use the device under adult supervision.

3. Do not immerse the device in water for a long time. Avoid using this product while swimming, diving, diving or showering.

4. Do not use this product in places with humidity, dust, or near magnetic fields, so as not to cause internal circuit failure.

5. Avoid storing the earphones in an environment below -15°C or above 50°C.

6. Avoid charging the earphone or charging case in an environment below 0°C.

7. Do not place the earphones on windowsills, car dashboards and other places exposed to direct sunlight for a long time.

8. Do not disassemble, modify the device, or insert foreign objects into the device, as these may cause damage to the device.

FCC Compliance Notice

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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.