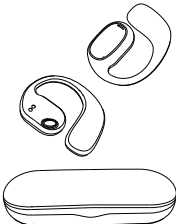


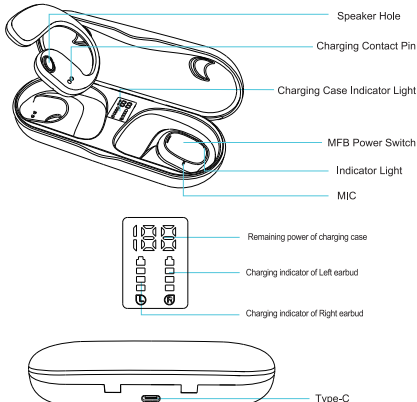
EN
AD

SP05
User Manual



Thanks for using our wireless electronic products. To make good and full use of our products, please read the manual carefully before using the products. Notice: to avoid unnecessary troubles, please do not disassemble these products by yourself and please use the standard charger to charge.

Product Overview



1



Adjust ear hook through auricle to a comfortable position

2



Tap the earbuds slightly to make it closely attached to your ears

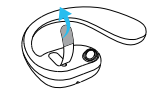
4



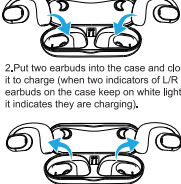
Error demonstration
Do not put on the earbuds like the way shown as the picture on the right

首次使用

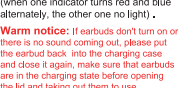
1.Tear off the insulating film.



2.Put two earbuds into the case and close it to charge (when two indicators of L/R earbuds on the case keep on white light, it indicates they are charging).



3.Open the cover of the charging case, they will turn on and ready for pairing (when one indicator turns red and blue alternately, the other one no light).



Warm notice: If earbuds don't turn on or there is no sound coming out, please put the earbud back into the charging case and close it again, make sure that earbuds are in the charging state before opening the lid and taking out them to use.

Red &Blue Flash

Indicator off



4.The indicator of one earbud will go off and the other one will flash red and blue alternately (in pairing mode).



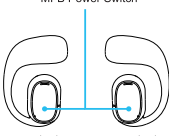
5.Turn on Bluetooth function on your phone and search for 【SP05】 and connect it.



Notice: When two earbuds do not sync to each other OR one earbud is muted, please disable Bluetooth on the phone. When two earbuds stay not connected, tap either earbud three times to start TWS pairing. When connected to the phone, one will flash red and blue alternately, the other one no light.

Button control

MFB Power Switch

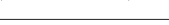


L Earbud R Earbud

ON



OFF



1. When open the case and take out to use;
2. Hold MFB power switch for 3s to turn on (when not in the case but off).

2. When back into the case to charge;
3. Hold MFB power switch for 3s when they are not connected to phone;
3. When no connection for 10 minutes.

2x Accept L/R Earbud

2x Decline L/R Earbud

2x Reject L/R Earbud

2x Play / Pause L/R Earbud

Hold Previous L Earbud

Hold Next track R Earbud

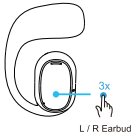
1x Volume- L Earbud

1x Volume+ R Earbud

3x Voice assistant L/R Earbud

Game Low Latency Mode (not on the phone)

Game Mode L/R Earbud

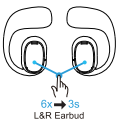


IOS and some part of Android users can tap the L/R earbud three times to activate the voice assistant.



The voice assistant will be automatically activated and adapted to different OS in mobile system.

Restore factory setting



1. When two earbuds flash red and blue alternately OR they are connected to a phone, please tap five times and then holding MFB power switch for 3s to reset them. And they will power off.



2. Please delete all the connection records on the phone and re-search 【SP05】 after deleting the records and then reconnect.

Earbuds indicator



Status	Light
Turn on	Blue flashes for 1s
Turn off	Red flashes for 1s
TWS Pairing	One flash red and blue alternately, the other one no light
Connected	No light
Connected (with a device)	One flash red and blue alternately, the other one no light
Music/Call	No light
Coming Call	One flash blue every 6s, the other one no light
Reconnected	One flash red and blue alternately
Reset	Both flash red/blue for 1s and turn off
Low power	Red flashes every 5s
Charging	Red on
Full power	Red off

Charging case indicator



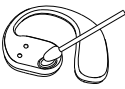
Status	White light
Left earbud in charging state	"L" light on the charging case on
Left earbud in full battery state	"L" light on the charging case off
Right earbud in charging state	"R" light on the charging case on
Right earbud in full battery state	"R" light on the charging case off
Charging case in full battery state	Displays 100%
Charging for earbuds	Displays the percentage of remaining power of charging case
Charging case in low battery state	Displays 5%

Charging case
Please use a charger with an output voltage of DC5V/1A to charge the charging case. You can also use a computer USB or other USB interface charger to charge (Must choose a charger certified by regular manufacturers).

Parameter specification

Version	V5.3+EDR
Support	A2DP,AVRCP,HFP,HSP
Transmission distance	10m
Frequency range	2,402GHz~2,480GHz
Hi-fi equipment	Φ16mm*2
Impedance	22Ω
Standby time	100 hours
Talk time	8 hours
Music Playing Time	15 hours
Game Mode Latency	About 50ms
Regular Mode Latency	About 290ms
Charging case battery capacity	400mAh
Earbud battery capacity	100mAh
Earbud charging time	About 1.9 hours
Standby Time (full power in off state)	About 9 months
Weight(single earbud)	10.7 g

Attentions



△ If there is noise, broken sound, or low sound, please take off the silicone ear cap and wipe it with a cotton swab.



△ If the earbud is not charging properly, please wipe the charging column with a cotton swab, and then charge it again.

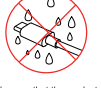
Notice:
△ When the charging case is out of power, it may cause the earbuds fail to shut down and remain connected to the phone even when they are placed in the charging case. So please remember to charge the charging case in time.



Attentions







Please make sure that the products are dry. If there is water droplet on the surface, please wipe it with a dry cloth before putting them back into the charging case to avoid damaging the device.



Battery Warning !

There is a built-in lithium battery in this product. Please do NOT expose it to fire or throw it into fire, otherwise it will cause explosion.

FCC Caution

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