

Pro S

Wireless headset instruction manual

Introduction:

Welcome to use the Pro S Wireless Earphones. This mellow and exquisite product with excellent sound quality and a comfortable fit was designed and well-polished with inspiration by our team. A wonderful listening experience will be along with you wherever you are wearing it.

Bluetooth Pairing Connection:

1.When you use it for the first time, please open the lid of the charging box, and search for Pro S in the Bluetooth Pairing system in your cellphone, click the name of Pro S and complete the pairing.

2.After the pairing is recorded by the device, it will be automatically connected (the Bluetooth should be turned on at your cellphone) without searching and pairing manually.

指示说明

Charging indicator

Charging hole

Touch point

MIC

Earphone dust net

Headphone charging point

Press and Touch Function

1.Click Pause/Play to answer/hang up the phone.

2.Long press up and down

3.Double-click to add or subtract volume

4.Three clicks to Siri

5.Power on/off can be done manually. Long press 3 seconds to power on, and 15 seconds to power off.

6.It will be automatically powered off three minutes after it is unconnected with Bluetooth.

7.The earphone does not light up during the whole process. The charging box lights up orange when charging the earphones, and does not light up when it is full. The charging box flashes orange light when charging, and the orange light stays on when it is fully charged.

Product Parameters

Product Function: Connected as the lid is open, CD level sound quality, Siri voice, Type-C

charging, Ultralight comfortable fit

Bluetooth Version : 5.2 +ENC

Support Protocol : HSP/HFP/A2DP/AVRCP

Charging Port : Type-C

Input Current : DC 5V

Output Current : 3.7V/50mAh

Loudspeaker: 13mm high quality moving coil

Frequency Response Range : 20Hz-20000Hz

Earphone Battery: 32mAh \*2

Charging Box Battery Capacity : Polymer 230mAh with protecting board

Music Play: About 6 hours

Talk Time: 6-7 hours

Charging Time:60 minutes

Wireless Working Range:≤15M(Barrier Free)

Earphone Size : 23. 5\*18. 8mm

Charging Box Size : 50. 9\*41. 7\*24. 6mm

Charging Box Weight : 20g

Single Earphone Weight:3. 5g\*2

Whole Device Weight:27g

Note:

This product supports ios and Android Bluetooth devices. This manual is only for reference. Please refer to the real product since the specific functions and product pictures may be slightly different from the real product.

FCC compliance 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  
(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.

Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

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

Warnings:

1.Please do not use high current fast charge to charge box charge, so as not to damage the circuit battery. Do not use heavy extrusion, away from the high humidity and high temperature environment.

2.Keep away from WIFI, router or other high frequency transmitting equipment to prevent interruption of signal receiving.

3.Please use this earphone under its working range (10-15m), and the effect would be better if there is no obstacle between the connected devices.

4.Use this Bluetooth earphone to connect any device with Bluetooth function

Note: This product supports the connection of Bluetooth devices such as ios and Android

Certification

Inspector's  
This product has passed the inspection

Warranty Card

Item name Bluetooth Earbuds

Model Pro S

Item No

Inspectors

Inspection date