

MINISO

USER MANUAL

使用說明書

HARRY POTTER WIRELESS HEADSET
HARRY POTTER CASQUE AUDIO SANS FIL
ساعات اسکارف
HARRY POTTER
AURICULARES DE DIADEMA INALÁMBRICOS
哈利波特系列頭戴藍牙耳機

MODEL: P14

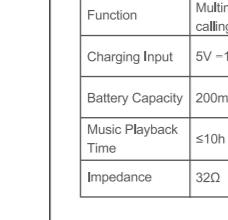
使用產品前請仔細閱讀本使用說明書，並請妥善保管。

PLEASE READ THIS MANUAL CAREFULLY BEFORE USING THE PRODUCT AND KEEP IT PROPERLY

Accessories

Device*1, Charging Cable*1, User Manual*1

Product Parts



Product Parameters

Bluetooth	V5.1	Frequency Response	20Hz-20kHz
Pairing Name	MINISO-P14	Sensitivity	110±3dB
Function	Multimedia, phone calling	Charging Port	USB-C
Charging Input	5V ~180mA	Transmission Distance	≤10m
Battery Capacity	200mAh	Charging Time	1.5h
Music Playback Time	≤10h (Volume 50%)	Calling Time	≤10h
Impedance	32Ω	Working ambient	0 ~ 40°C

Functions

Function	Instructions
Turn On	Press power button for around 3 seconds, blue light blinks for 2 seconds
Turn Off	Press power button for around 3 seconds, light turns off

Function	Instructions
Line In	Line In is supported when earphones powered off, plug 3.5mm audio jack to use

Bluetooth

Turn on the earphones, search on the device you want to connect the earphones to for the pairing name of MINISO-P14 and choose to pair, blue light blinks

When the battery is lower than 3.3V, there will be a low battery alert every 60 seconds. When the battery is lower than 3.2V, the earphones turn off automatically, blue light blinks

Low Battery Alarm

When the battery is lower than 3.3V, there will be a low battery alert every 60 seconds. When the battery is lower than 3.2V, the earphones turn off automatically, blue light blinks

Previous Track

Press volume+ button for around 2 seconds to move to previous track, blue light blinks

Next Track

Press volume+ button for around 2 seconds to move to next track, blue light blinks

Volume+

Press volume+ button to turn volume up, blue light blinks

Volume-

Press volume- button to turn volume down, blue light blinks

Pause

Press power button to pause, blue light blinks

Play

Press power button to play, blue light blinks

Answer Call

Press power button to answer the coming call, blue light blinks

End Call

Press power button to end the call, blue light blinks

Reject Call

Press power button for around 2 seconds to reject the call, blue light blinks

Call Back

Press power button twice to call back the last number, blue light blinks

Automatic

If the earphones are not being used for 5 minutes, it will automatically turn off, light turns off

Turning Off

Press power button for around 3 seconds, light turns off

Line In

Line In is supported when earphones powered off, plug 3.5mm audio jack to use

Cautions

1. Reasonable control of the volume and time of usage is required to avoid hearing damage.

2. For your safety, do not use it in potentially hazardous condition.

3. Do not listen to music, call it or answer the phone while driving to avoid danger caused by distraction.

4. Avoid using the earphones to avoid danger caused by dropping.

5. Do not throw or use it under -20°C or above 45°C to avoid shortening the lifespan of earphones and battery.

6. Do not store or use it under -20°C or above 45°C to avoid shortening the lifespan of earphones and battery.

7. Do not drop or disassemble the earphones to repair the product.

8. Unpluggable battery. It should be disposed of according to local rules & regulations or be recycled by professional institute. Do not throw away or toss into fire.

9. When not in use for a long time, charge the earphones once every 3 months to extend its lifespan.

10. Avoid contact with water and other liquids to prevent them from penetrating into the product.

Troubleshooting

1. Fail to pair the wireless earphones with your cellphone.

Solution: Check if the earphones are in pairing mode, and whether the phone BT function is on. Check the list on your phone, remove the earphones from the list, follow the instructions of user manual to pair the earphones with your phone again.

2. Call failed on the wireless earphones.

Solution: Check the battery to see if it is low.

3. Can the battery of the wireless earphones be replaced?

Answer: No. The lithium polymer battery in the earphones is不可拆卸的 (不可拆卸的).

4. The wireless earphones cannot be charged by the phone within 10 meters.

Solution: BT is wireless so that it is very sensitive to objects between the earphones and the connected device. Check if there are any metal or other objects that may affect the connection within the effective distance.

5. Cannot hear audio playing when the earphones are connected to the computer.

Solution: Check whether the computer's audio output is already connected to another device and whether the Bluetooth in the computer supports A2DP protocol. Make sure the volume is up on your phone or computer.

6. Can't connect to the earphones through the earphones after connecting the wireless earphones to the phone?

Answer: Some apps may not support being operated through the earphones due to their settings.

FCC Warning

Any 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;

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

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

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

ISED Warning

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference;

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

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

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

IC WARNING

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference;

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

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

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

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