

说明书尺寸：770 x 85mm

MINISO

USER MANUAL

使用說明書

WINK SERIES TWS EARPONES
SÉRIE WINK ÉCOUTEURS TWS
سماعات TWS سلسلة وينك
SERIE WINK AURICULARES TWS
WINK系列TWS藍牙耳機

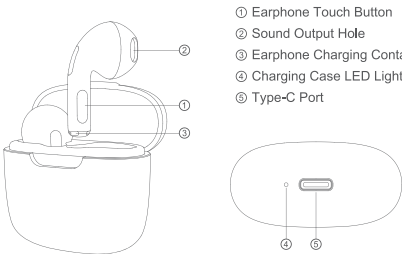
MODEL: W66

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

Parameters

BT Version: 5.3
BT Name: MINISO-W66
Charging Port: Type-C
Earphone Battery Capacity: 25mAh
Music Playback Time: 4h
Charging Time: 1.5h
Transmission Distance: 10m
Charging Case Battery Capacity: 180mAh

Product Structure



- ① Earphone Touch Button
- ② Sound Output Hole
- ③ Earphone Charging Contact
- ④ Charging Case LED Light
- ⑤ Type-C Port

Usage

Function	Charging Case Instructions
Turn On	Take the earphones out of charging case
Turn Off	Put the earphones into charging case
Pairing Mode	For first time connection, open the upper lid charging case, the earphones enter into pairing mode automatically. Search for MINISO-W66 and choose to connect, there is a prompt after the earphones are connected successfully. The next time you turn on, the earphones will connect automatically with the last device.
Manual Pairing	If the automatic is not successful (single earphone with no sound or the earphones are disconnected), you can do the manual connection. 1. Erase the Bluetooth connection record of the phone with earphones, and turn off the phone's Bluetooth. 2. Take the earphones out after putting them into the charging case for 10 seconds, then wait for 5 seconds. 3. Turn on the phone's Bluetooth, and search for MINISO-W66 to connect.
Earphones Instructions	
Play/Pause	Single press on left or right earphone
Next Track	Double press on the right earphone
Previous Track	Double press on the left earphone
Answer/End Call	Single press on the left or right earphone
Reject Call	Long press on the left or right earphone for 2 seconds
Activate Phone's Voice Assistant	Press three times on the left or right earphone

Cautions

- Reasonable control of the volume and time of usage is required to avoid hearing damage.
- For your safety, do not use in potentially hazardous condition.
- Do not listen to music, call up or answer the phone while driving to avoid danger caused by distraction.
- Keep out of reach of children to avoid danger caused by improper use.
- Do not throw to avoid damage caused by dropping.
- Do not store it under 0°C or above 40°C to avoid shortening the lifespan of earphones and battery.
- Do not modify, disassemble and repair the product.
- Irreplaceable battery. It should be disposed of according to local rules & regulations or be recycled by professional institute. Do not throw away or toss it into fire.
- When not in use for a long time, charge the earphones once every 3 months to extend its service life.

Troubleshooting

- Wireless earphones fail to be paired with the phone.
Solution: Check if the earphones are in pairing mode, and whether the phone has BT function on. Check the list on your phone, remove earphones from the list, follow the instructions of user manual to pair the earphones with your phone again.
- Cannot turn on the wireless earphones.
Solution: Check the battery to see if it is low.
- Can the battery of the wireless earphones be replaced?
Answer: No. The lithium polymer battery in the earphones is irreplaceable.

- The wireless earphones got disconnected with 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.
- Cannot hear audio playing when the earphones are connected to the computer or phone.
Solution: Check whether the computer's audio output is already connected to wireless device and whether the Bluetooth in the computer supports A2DP protocol. Make sure the volume is up on your phone or computer.
- Can I operate the Apps of my phone 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.

Accessories

Device*1, User Manual*1, Type-C Charging Cable*1

FCC Warning

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.
Caution: 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.
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.

IC Warning

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) This device may not cause interference, and
(2) This device must accept any interference, including interference that may cause undesired operation of the device.