

3 in 1 Foldable Magnetic Wireless Charger

CE FCC RoHS
Product Instructions

Product Specifications

Product Model: Wireless Car Charger

Efficiency:10w, 3W, 2W

Effective transmission distance:10mm

Interface:TYPE-C

Packing List:

Car Mount x1, Cable x1

Instruction manual x1, Magnetic Disk x2

Positioning Cardboard×1

Product Introduction

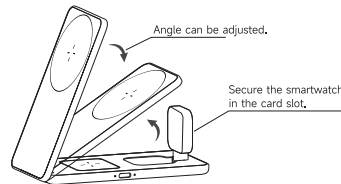
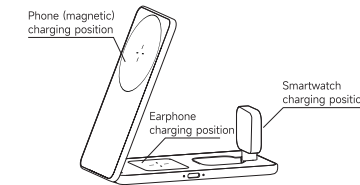
This product is a multifunctional and foldable magnetic wireless charger that can simultaneously charge your phone, earphones, and smartwatch wirelessly. It is a convenient and practical three-in-one wireless charging product. Before using this product, please carefully read this manual and keep it properly for future reference.

Instructions

This product has two modes: folding mode and stand mode.

1.Folding mode: In the folded state, after connecting to the power supply, the top of the charger can charge the phone (or earphones). The folding design is compact and convenient, making it a perfect companion for home, office, and travel charging.

2.Stand mode: Unfold the product as shown in the picture (charging positions are indicated in the picture), insert the data cable, and turn on the power supply. The product will enter standby mode, and the indicator light will display as a blue light.



Three ways to charge different devices

01.The angle of the phone charging position can be adjusted according to comfort. Place the magnetic phone on the phone (magnetic) charging position, and it will automatically attach and start charging. The indicator light will display as a blue light and stay on. (Refer to Figure 1)

02.For the smartwatch, unfold the product and secure it at the designated position, then place the smartwatch on the charging position to start charging. (Refer to Figure 2)

03.Place the wireless charging-enabled earphones on the earphone charging position to start charging. The indicator light will display as a blue light and stay on. (Refer to Figure 3)



Refer to Figure 1



Refer to Figure 2



Refer to Figure 3

Foreign Object Detection

If a metal foreign object is detected in a wireless charging area or if the phone is not placed correctly, the over-discharge (OD) alarm function will be activated, and the corresponding indicator light will continuously flash blue and red alternately. Place the charging device correctly or remove the metal foreign object to restore normal charging status.

Product Specifications

Input: 5V/3A 9V/2A 12V/1.5A

Output: 15W(MAX)

Frequency: 110-205KHz

Efficiency: 80%

Productsize: 65mm*123mm*14mm

Precautions:

01.Do not impact or throw the product into fire or water to avoid short circuits or electric leakage.

02.Do not store the product in dusty, high or low-temperature environments (temperature range: -10°C to +40°C).

03.Maintain a distance of at least 20cm between implanted medical devices (such as pacemakers, cochlear implants, etc.) and the wireless charger to avoid potential interference to the medical devices.

04.Keep the product out of reach of children to prevent accidents.

05.Please use the accessories provided with the product. Damage caused by using non-standard accessories is not covered by the warranty.

06.Unauthorized disassembly of the product is prohibited. Any damage caused by unauthorized disassembly is not covered by the warranty.

FCC Warning Statement:

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.

FCC Radiation Exposure Statement

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located for operating in conjunction with any other antenna or transmitter.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 01.This device may not cause harmful interference.
- 02.This device must accept any interference received, including interference that may cause undesired operation.