

尺寸：60x90mm
材质：105G铜板纸
折叠：风琴折
正反面四色印刷

4-in-1 Magnetic Wireless Charger

USER MANUAL

Package

4-in-1 Magnetic Wireless Charger *1
Type-C charging cable *1 User Manual *1

Functional component

Product specification

Input: 9V-3A / 12V-3A / 15V-3A / 20V-3A
Phone Output: 5W / 7.5W / 10W / 15W / 25W
Earphone Output: 5W
Watch Output: 2.5W (Apple / Samsung) Fan
Power: Approx. 1W (5000 RPM) Cooling
Power: 7W / 15W
Phone Charging Distance: ≤ 4mm
Frequency: 2.5W (326.5 kHz); 5W, 7.5W, 10W (110–205 kHz);
MPP 15W / 25W (360 kHz)
Input Port: USB-C
Magnetic Force: 0.8 kg
Size : 111mm × 145mm × 160mm Phone Adjust Angle: 90°

Use steps

1. Connect the power supply and power up the product.
2. Place the phone/earphone/watch in the corresponding charging position and charge it normally.

LED intelligent indicator

Mode	Indicator Light
Power-on	Ice blue light light stays on for 30s
Standby	Ice blue light turns off
Charging	Corresponding colored light breathes for 30 seconds then turns off, cooling fan works
Full Charged	LED light off, cooling fan stops
Metal foreign object detection	Red light flashes rapidly continuously, fan stops operation; function recovers after removing foreign object *No indicator prompt for earphone and watch charging

Touching button functions

Mode	Functions
Single click	Night light (cool light → warm light → off, cycle repeatedly)
Long press	Adjust night light brightness (bright → dim, cycle repeatedly)

Mode

Functions

Double click

Adjust cooling power
7W cooling: LED indicator shows green
15W cooling: LED indicator shows red
Cooling off: LED indicator shows ice blue
Cycle mode: 7W → 15W → off.
No memory function after power restart.

Applicable Devices

1. Smartphones: Compatible with iPhone 12 to 17 series and subsequent models, and all phones supporting Qi wireless charging protocol
2. Earphones: Compatible with Apple AirPods, Samsung earphones and other Qi-certified charging devices
3. Smart Watches: Compatible with Apple Watch and Samsung smart watches

Power Supply & Power Parameters

5V power supply is not applicable.
- It is recommended to use adapters of 9V/3A and above. Max 25W charging power for single phone with input over 12V/3A.
Simultaneous charging power: 25W for phone, 5W for earphone, 2.5W for watch with input over 20V/3A.
- To activate full power mode with semiconductor cooling and 25W fast charging, please use a 20V/3A adapter rated 60W or higher.
The maximum output of QC adapter is 18W.
45W PD adapter only supports 7W cooling power.
- The cooling function cannot be activated when input power is lower than 45W.
60W PD adapter supports full-power 3-in-1 charging, with 7W and 15W adjustable cooling levels.

Caution

1. Please use the original iphone 12~17 phone case or take off the phone case to use
2. For non-MagSafe phones, please use an extra magnetic ring or MagSafe case to use this product
3. Do not excessively squeeze or bump the device.
4. Please do not place it too close to magnetic cards with magnetic stripes/chips (ID cards, bank cards, etc.) to avoid causing the magnetic cards to fail.
5. Please do not use thick phone cases/magnetic rings, which will affect the magnetic force and normal charging
6. Do not use a 5V power adapter, as it will prevent the device from charging properly. Please use a power adapter with an output voltage of 9V or higher

Warranty

The three guarantee period of this product: from purchasing date (Preval to the customer receipt date or invoice date), provide 12 months guarantee. product surface man-made damage, accessories missed are not include in this guarantee, repair service for the product is out of the guarantee period or not covered by warranty ,customer need to pay the repair charge.

Product Warranty Card

No.:

Date of purchase:

Dealer name

Dealer:

Name:

Telephone:

Address:

Warranty content

Warranty date

For your rights and interests, please fill in carefully and keep it properly as a pre maintenance voucher!
Do not modify the content without authorization, otherwise it will be deemed invalid.
The company reserves the final right to interpret the after-sales service regulations of the product.

FCC 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, and (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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).

