

50 mm

80.00 mm

Magnetic Power Bank

User Manual



How to use magnetic function

The built-in magnet of iPhone 12 and above series can be attached directly as well as magnetic protective case.



You can use magnetic iPhone case



Also supported by the case-off

The steadiest Kickstand: A solid pull-out stand at the back of this magnetic portable charger for iPhone props your iPhone in portrait or landscape orientation.



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If your iPhone is NOT iPhone 12 and above series:

Other phones that support magnetic charging, like Huawei, Xiaomi, vivo, OPPO, Samsung, or iPhone 8-11 series, if you also want to use this magnetic power bank, you may need a magnetic ring(NOT INCLUDED).

Note: If your phone or your phone case doesn't support magnetic charging, but has the wireless charging, please attach your magnetic ring to the center of your phone case as follows:



LED Display Status

Display screen is 100% power display.
① stands for fast charging power bank.

Fast charging: the indicator is always on

Recharging: The digital display is flashing.

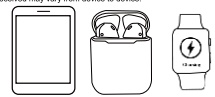
Full status: The digital display is 100%.



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Universal Compatibility

The max output of magnetic wireless charging supports 15W output. The output power received may vary from device to device.



Wireless function(7.5W/10W/15W): All phones, watches, headphones, tablets, and other charging devices that support wireless charging.

Any Devices with a USB-C Charging Port: 5V/3A, 9V/2.22A, 12V/1.67A, you can use the Type-C to Type-C cable.



Type-C to Type-C cable charging 20W

PD20W charger

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How to use:

- Please click the power button to turn on the magnetic power bank and quickly double-click the power button to turn off the device.
- 3 in 1 function display

As shown, this device supports wireless charging for iPhone 12 and above series, Apple Watch and AirPods.



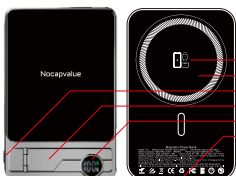
- How to charge two phones at the same time

As shown, you can snap the device to the back of the iPhone for magnetically wireless charging, then you can use the USB-C to USB-C charging cable to charge the other devices with a USB-C charging port



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Product Appearance



Apple Watch Wireless Charging Area
Wireless Charging Area
Power Button
Foldable Kickstand
Electricity Display Screen
Type-C Input/Output

Product Specifications

Li-Battery capacity: 10000mAh(3.85V/38.5Wh)
Rated capacity: 6000mAh(5V=2A)

Conversion: ≥60%(5V=2A) Total Output :20W(Max)

Type-C output: 5V=3A/9V=2.2A/12V=1.67A

Wireless charging output: 2.5W/5W/7.5W/10W/15W

Type-C input: 5V=3A/9V=2A

Product size : (5000mAh) 104*66*7.8mm
Product size : (10000mAh) 104*66*13.5mm

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WARNING

(1) Improper use may cause the battery to malfunction, overheat, or even catch fire or explode.

(2) Do not allow children to use this product alone

(3) The magnetic power bank may generate a small amount of heat during the charging process, but this is usually within safe limits and will not cause any harm to your device.

(4) Before connecting the product to a power source, please check that the power supply voltage matches the voltage labeled on the product.

(5) When charging the product, please make sure to use a charger that meets local safety standards to prevent electric shock or damage to the battery.

(6) Do not expose the magnetic power bank to pressure, impact, strong vibration, or liquids. Any of these conditions may cause the product to short-circuit or damage the battery or circuitry. When this happens, stop using the product immediately and dispose of it properly.

(7) When the product expands, deforms, leaks, or significantly reduces its capacity, stop using it immediately and dispose of it properly.

(8) Do not charge or discharge the product in places that may affect the dissipation of heat (e.g., pants pockets, closed bags, beds, sofas).

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(9) Make sure the product is not covered by clothing, pillows, bedding or other debris during this process.

(10) Do not disassemble the product yourself or subject it to pressure, shock, strong vibration, liquids, fire and other heat sources (such as stoves, heaters) or ambient temperatures above 35°C (95°F).

(11) Do not place the magnetic power bank in a vehicle or other place under direct sunlight when the temperature is high.

(12) The magnetic power bank contains a lithium polymer battery. Do not open the case under any circumstances that could damage the battery or jeopardize safety.

(13) In order to ensure a better experience, prevent harm to the user or others and cause financial loss, please do not change the way of using the magnetic power bank, and please observe the above precautions.

(14) Avoid prolonged exposure to high or low temperatures, so as not

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FCC Warning

15.19 Labeling requirements.

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.

15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105 Information to the user.

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

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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 RF Radiation Exposure Statement:

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

2. This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.

3. This equipment should be installed and operated with minimum distance 5mm between the radiator and your body.

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