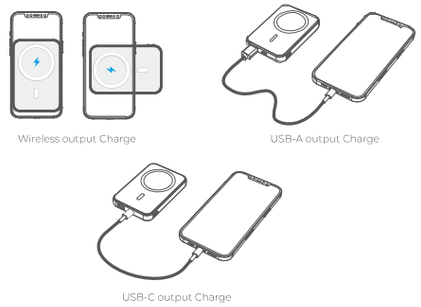
■ Operating Instructions:



Wireless output Charge

USB-A output Charge

USB-C output Charge

Charging Mobile Devices with the Power bank

1. Use provided charge cable or other charge cable purchased from reliable supplier. Connect USB-A plug(or USB-C plug) to USB-A output(or USB-C output) of the Power bank.
2. And connect the other end of the charge cable to your mobile device to be charged. The charging process will start automatically.
3. In case if the charge process does not begin immediately, press the ON/OFF Button, shortly to begin the charge process. The current battery status of the Power bank is shown during the charge process by the LED indicator.
4. To end the charging process, separate the USB charging cable from the mobile device and the Power bank. The LED indicator will switch off after approx.30 seconds.

*When charging 2 devices simultaneously, the maximum output is 10W.

■ WARNING:

Note:

1. The full charging time is only for your reference, please refer to actual operation.
2. High quality guarantee, using A-grade Li-polymer battery cell for this power bank, please be assured use.
3. Please using the matched charging cable according to your mobile phone and digital product.
4. It will cause slight heating due to electric consumption when charging and discharging, it's normal phenomenon.
5. Please store this power bank in a cool and dry place, if do not use for a long period, please fully charged this power bank at every 6 months interval.
6. Please find our suggestion to choosing regular 5V-2A charger to charge this solar charger, in order to ensure the stability of this product usage.
7. Please do not put together this power bank with metal or tool items, in order to avoid scratching surface or damage.
8. Don't leave this item out in your car to charge. Car's dashboard will become very hot from the sun and would ruining the internal battery.

WARNING:

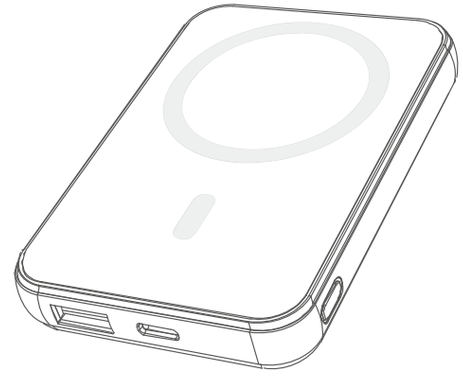
1. DO NOT attempt to open or dismantle the product.
2. DO NOT subject the power bank to naked flames or extreme heat.
3. DO NOT stand on or otherwise apply pressure to the power bank.
4. DO NOT allow children to play with the power bank.
5. Whilst the device will charge in high temperatures please ensure the device never sits in direct sunlight for a prolonged period of time as the charger has a maximum temperature of 45°C(113°F).
6. Stop using this power bank if it occur expansion or break down, and contact local distributor.
7. Unless supervision and guided by professional man, and ensure safety of user, the following person are not suitable to use this power bank: people who degeneration on physical function or mental ability, people who lack of operating experience and lack of acknowledge of this power bank.

■ Package Contents:

Magnetic Wireless Power Bank	x1
USB-C charge cable	x1
User Manual	x1

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MWP05A

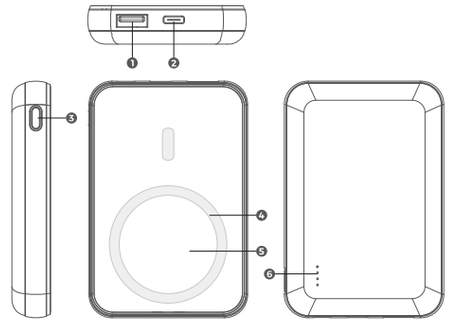


USER MANUAL

5000mAh Magnetic Wireless Power Bank

■ Product description

Thank you for purchasing this Magnetic Wireless power bank. We recommend that you take the time to read and understand this manual before using this product so that you can fully enjoy its benefits. and keep it for reference in the future.



1 USB output
2 USB-C IN/OUT
3 ON/OFF Button
4 Magnetic Area
5 Wireless output area
6 LED indicator

Features:

1. Suitable for iPhone, iPad, smartphones, GPS devices, cameras and other devices
2. 1 X USB-A output, 1 X USB-C output and Wireless output charge allows charge two devices simultaneously.
3. 1 X USB-C input recharge for optional
4. The LED indicator shows remaining power.
4. Built-in protection against Overcharge, over discharge, overload, over current, over-temperature and short circuit protection

■ Product Parameter

Capacity:	5000mAh Polymer
USB-C input:	5V / 2.1A
USB-C output:	5V / 2.4A
USB-A output:	5V / 2.4A
Wireless output:	5W max
Total output:	12W max
Dimension:	66 x 16 x 98 mm
Weight:	132g
Indicator:	LED indicator
Color:	Black / White
Material:	Plastic
Work TEMP:	0-45°C

■ Check the battery level

You can check the battery level on the LED indicator 6 anytime.

Press the ON/OFF Button 3 . The LED indicator 6 shows the current battery level of the Power bank. 30 seconds in terms of 4 LED indicators 6 to show overall Power bank capacity.

LED Indicator	Battery Level	Charge Level
○ ○ ○ ○	100%-75%	100%-75%
○ ○ ○	75%-50%	75%-50%
○ ○	50%-25%	50%-25%
○	25%-0	25%-0

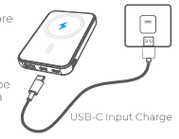
*This is approximate percentage of Battery capacity but not actual measurement.

■ Operating Instructions:

How to Charge the Power Bank

For best results fully charge the power bank before first use.

Connect the Power Bank to a charger with the provided charge cable or your own charge cable(USB-C charge cable), then connect the charger to a power source. The Power Bank will be charged automatically. Please use a charger with output voltage between 5V~5.5V to charge.



USB-C Input Charge

Notice:

For charge power bank, it don't support charge-discharge at the same time.
Do not connect any device to the Power bank for charging while the Power bank itself is charging.
Remove the charging cable from the Power bank when it is fully charged.

Use The Power Bank to Charge Your Devices

Wireless Charging

1. Put your Qi compatible device to be charged on the center of the wireless charge Area.
2. Press the ON/OFF Button to start the charging process.

- Slightly adjust the charging position of the device to be charged so that its charging surface is facing down to the center of the wireless charge Area,
- The LED indicator shows quick flashing when the power bank can not detect any wireless charging device on the wireless charge Area.
- All devices to be charged must be comply with QI Standard.

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

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
–Connect the device 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

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