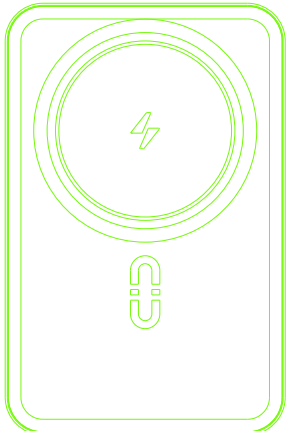


USER MANUAL



Magnetic power bank

Preface

Dear user, thank you for purchasing this product. In order to better understand the product, please read this manual carefully before use. In order to bring you a better use experience, please keep it properly for future reference. I wish you a pleasant experience.

Product List

- Magnetic power bank * 1
- Type-C charging cable *1
- Instruction Manual *1

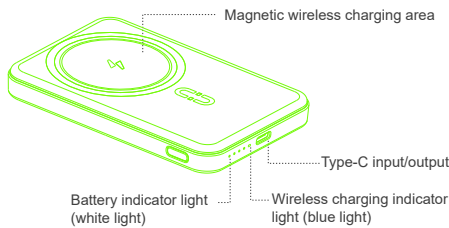
Important hint

The wireless charging function of this product only magnetically charges the iPhone 12/13/14/15 series bare metal or with a magnetic protective case. The PD port output of this product supports 99% of mobile phone wired charging. Do not place metal or magnetic cards and other items (Such as credit cards, bank cards, subway cards, bus cards, phone cards, etc.) close to the wireless charging induction area to avoid abnormal charging.

Specifications

Product model	P12
Size	L102*W66*H12mm
Battery Type	Lithium polymer battery
Type-C Input	5V-3A / 9V-1.6A
Type-C Output	5V-2A / 9V-2A
Wireless Charging Output	7.5W (Max)
Output simultaneously	C port output (10W) + wireless charging (5W)
Charge and discharge at the same time	Prioritize wireless charging output/battery charging off
Battery capacity	5000mAh /3.85V (19.25Wh)
Rated Capacity	3000mAh (5V-2A)
Battery charging limit voltage	4.4V
Charging time	about 2.5 hours (using a fast charger)
Working temperature	0°C-40°C
Storage temperature	0°C-50°C

Product Overview



1. Key Operation

- ① Click the power button to turn on the phone and turn on wireless/

wired charging: Double-click the power button to turn off the phone. It

will automatically shut down if there is no charging operation for 30

seconds. Check the battery level: Short press once.



- ② Press the Changan power button for 2 seconds to turn on the low

current mode, the battery indicator light will show a marquee, and remain

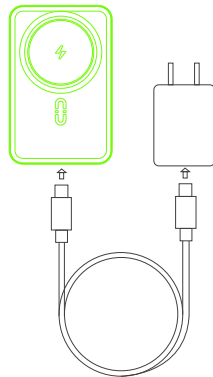
on for 2 hours (it will automatically turn off after 2 hours): Press and hold

again for 2 seconds to turn off the low current mode and enter the normal

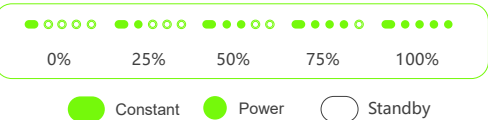
charging mode.

Instructions

- Magnetic wireless charging**
This product supports the automatic induction charging function of magnetic mobile phones. You only need to place the magnetic mobile phone on the magnetic wireless charging area of the mobile power supply to charge normally.
- Ordinary wireless charging (non-Apple series mobile phones that support wireless charging)**
You need to press a single button to turn on the phone, and then place the phone into the magnetic mobile power wireless charging area to charge.
- Wired charging**
Use the Type-C data cable to connect the device to be charged and the magnetic power bank to charge the device to be charged.
- Charge the power bank**
Connect one end of the Type-C data cable to the Type-C interface of the mobile power supply, and then connect the other end to the charger to charge the mobile power supply. During charging, the corresponding power indicator light flashes and the remaining power is displayed; 4 batteries are fully charged The battery indicator light is always on.



Battery Indicator



Precautions

- When the wireless charging output is abnormal or a foreign object (FOD) is detected, the wireless charging indicator light flashes blue and recovers within 2S after it is released.
- When the mobile power supply is being charged or fully charged, the wireless charging indicator light turns off.
- To ensure battery life, please charge it at least once every three months.
- Do not expose this product to high-temperature environments or around heating equipment, such as cars, sunlight, heaters, microwave ovens, ovens and other high-temperature environments, as it may cause an explosion.
- It is strictly prohibited to use unapproved or incompatible power adapters, charging cables, etc., which may cause fire, explosion or other dangers. Please use original or certified data cables.
- Do not leave this product in an unventilated space for a long time, such as a handbag, etc. Confined spaces can easily cause fire and other dangers.
- This product contains lithium-ion batteries. It is strictly prohibited to disassemble the product casing without permission to avoid damage to the battery core or fire hazard.
- Do not drop, squeeze, puncture, short-circuit this product, or put it into water or fire to avoid fire hazards. Please dispose of this product in accordance with local regulations. Do not dispose of this product as domestic waste. Improper disposal may cause explode.
- Please do not use this product during thunderstorms to avoid product failure or click hazards.
- Do not come into contact with liquids and avoid dropping the product. If the product has battery swelling, leakage, deformation, etc., please stop using it.
- Please keep this product out of reach of children.

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.

Warning: 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:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.