



Type-C > Type-C

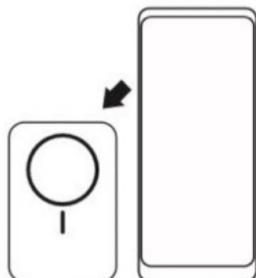
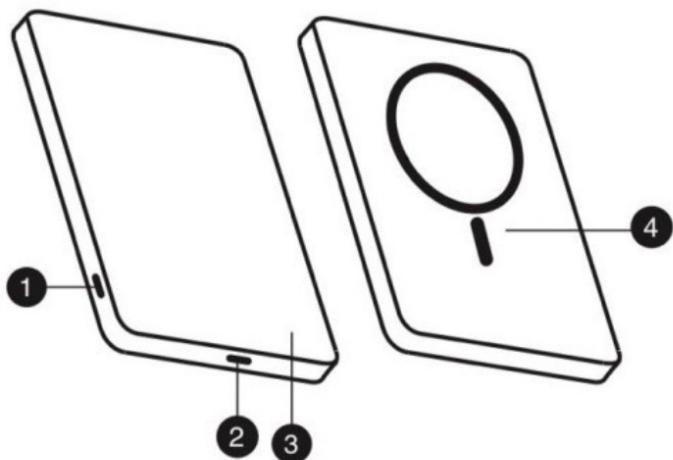
Product Description

1; Power button

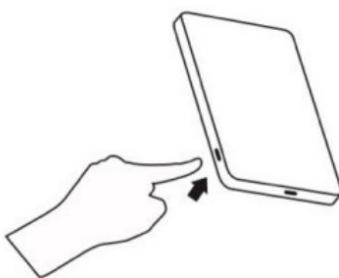
2; Input & Output (Type-C)

3; OLED display screen

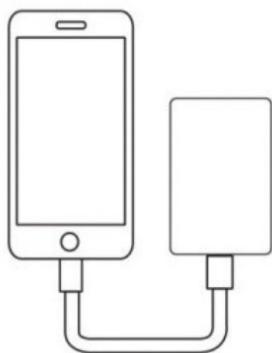
4; Wireless charger



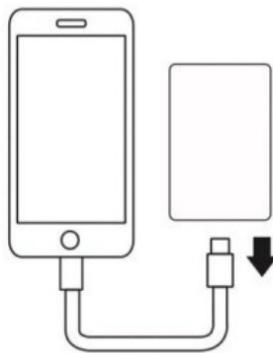
1. Magnetize mobile power to mobile phone to automatically charge



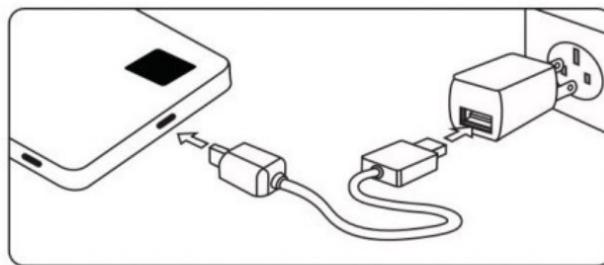
2. Or press the power button to turn on the mobile power first and charge on the phone that supports wireless charging



3. Or when you press the power button, connect your phone with the delivery cord to charge.



4. The mobile power switches off automatically when the connection is disconnected for more than 30 seconds



* To charge the mobile power supply, use the distributed Type-C digital cable, and match the USB-C recharger (need to buy separately)

Note

Before using, be sure to read this product explanation in detail and follow the instructions for how to use it correctly.

Do not disassemble the device without permission. This product is not fitted with any spare parts that can be disassembled / maintained on your own.

If you do not use it for a long time, please charge the charger every 2-3 months to prevent the battery from drying up.

Do not place or use this product in a hot or humid environment. Do not expose to sunlight (use a degree Celsius).

Fan use, charging 0 C ~ 45C, discharging -10 C ~ 60C; Storage degree range: -20 C ~ 60 C).

It is strictly forbidden to put this product in fire or water to avoid the danger of fire or explosion!

Do not cover or block this product with paper or other objects to prevent heat dissipation and cooling of this product.

To avoid causing injury or causing financial loss, unplug the power input line when not using this product.

Do not vigorously shake, knock or hit this product.

Do not use this product unattended.

Please keep this product out of reach of children

If the product has leakage, drumming, etc., please do not continue to use it and contact the customer service center to handle it.

If the product leaks liquid and accidentally splashes into your eyes, do not rub it. Wash your eyes immediately with clean water. Seek medical attention if serious.

To avoid abnormalities in the use of this product, please use accessories such as originally manufactured charging lines, transition connectors, power adapters and so on.

It is prohibited to crush or pierce mobile power supplies with metal. It is prohibited to short-circuit mobile power supply. Do not leave multiple mobile power sources in a box or drawer at random to avoid short-circuiting each other or being short-circuited by other metal objects.

Please dispose of discarded mobile power supplies in accordance with national environmental regulations.

Mobile power supply should be packed into boxes for transport. During transport, it should be prevented from vigorous vibration, shock or compression to prevent sunlight and rain. It can be transported by car, train, ship, aircraft and other means of transport.

Warm tips!

- I. Just received, please follow these steps to activate:
 1. Please use the existing power fully to 0% when shutting down (do not charge the external power supply in the middle).
 2. Then refill the external power supply until the charge is 100% (do not use it in the middle).
 3. Follow the above steps to recycle 5-8 times so that the digital display chip learns to adapt the power supply to achieve a more accurate power display! At the same time, the external power supply core can be fully activated, so that the core fully exerts its power (the external power supplies discharge and recharge it as a loop).
- II. Temperature hint: When using an external power supply, it is normal for a mobile phone (or other device) to have slightly some temperature when the external power supplies are low or between 50 and 70% of the power supply (because the output power needs to be relatively high between low power and 50 to 70%).

Warranty Card

Name: -

Phone: 1

Address: _____

Date of delivery	Name of maintenance center	Description of the fault and treatment	Date of completion	Maintenance staff



FCC Warning

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. Any 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.
- Consult the dealer or an experienced radio/TV technician for help.

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