

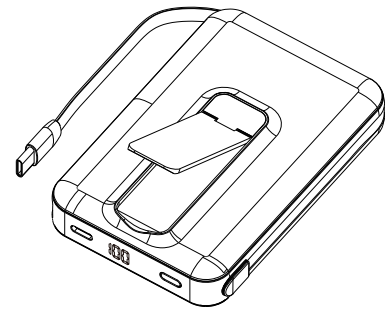
正面 100X70MM

Magnetic wireless power bank

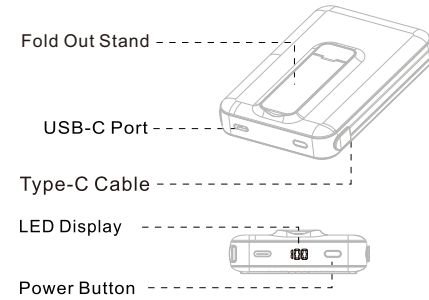
User Manual

Model Number: Q10

Thank you for purchasing this product.
Please carefully read the instruction before use.



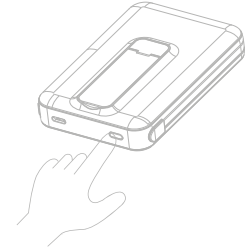
Product Overview



Use the Power Bank

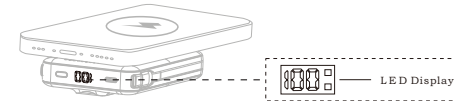
1、 Button operation

- ① Press the power button once to turn on the power bank and start wireless charging or wired charging. Press the power button twice to turn it off.
 - ② Press the power key for 3 seconds to open the low current mode (automatically off after 30 seconds idle); the percentage on the display will flash continuously.
- Click again to deactivate the low current mode and return to the normal charging mode



2. Magnetic wireless charging

(Compatible with iPhone series mobile phones that support magnetic wireless charging) With the power bank turned on, simply align and attach the mobile phone to the wireless charging area of the power bank to initiate wireless charging. The green wireless charging indicator will light up, and the percentage displayed on the screen will show the current battery level.



Note:

1. If the wireless charging output is abnormal or a foreign object (FOD) is detected, the LED display screen will flash continuously for 25 seconds before stopping, and it will recover within 2 seconds after the object is removed.
2. If your power bank exceeds the temperature limit, the battery level indicator will turn off. Allow the power bank to cool down before using it again.
3. This wireless charger is not compatible with non-MagSafe phone cases, such as Otterbox Defender cases.
4. While wireless charging offers greater convenience than wired charging, it is limited by current technology, resulting in slower charging speeds compared to wired chargers.
5. High temperatures can reduce charging speed and limit power output, a phenomenon that affects all wireless chargers. It is recommended to charge your device in environments with temperatures below 25°C/77°F.
6. Both the protective phone case and the position of your device on the wireless charger can affect charging speed. The farther the device is placed from the center of the wireless charger, the slower the charging speed will be.

FCC Statement

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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:

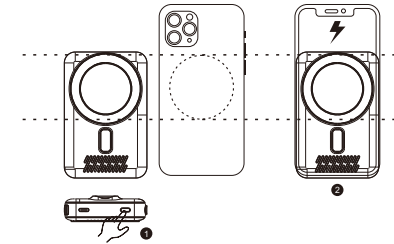
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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

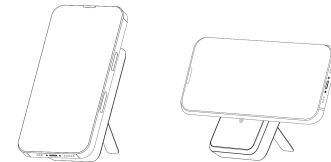
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Charging the iPhone 12 Series or Later

To activate wireless charging, press the power button or place your device on the charger as illustrated below. It will be held in place magnetically.

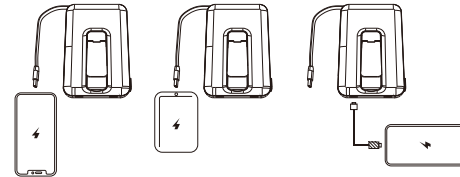


The fold-out stand can be unfolded and used as a stand during wireless charging.



Wired charging

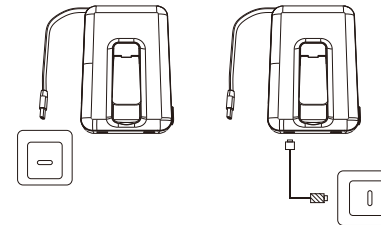
Connect your device to a power bank using the included C-C charging cable or the one cables that come with the device, and then you can charge your phone, tablet, or other devices. The LED display screen shows the current battery level.



Charging the Power Bank

Plug one end of the C-C charging cable into the USB-C port of the mobile power supply and connect the other end to the charger to charge the mobile power supply.

It can also be connected to the charger with its own C cable to charge the mobile power supply. During the charging process, the percentage on the display screen will flash, indicating the current battery charge.



Notes:

01. When the power bank is charging or fully charged, the LED display will remain on.
02. To ensure the normal service life of the battery, please use and charge the power bank at least once every three months.

Specifications

Model:	Q10
Battery capacity:	12800mAh/3.85V
Rated energy:	49.28Wh
Type-C Mouth/Type-C Line Input:	5V-3A/9V-2A/12V-1.5A
Type-C Mouth/Type-C Line Output:	5V-3A/9V-2.22A/10V-2.25A/12V-1.67A
Wireless Output :	15W/10W/7.5W/5W
Watch Wireless Output:	2.5W

IMPORTANT SAFETY INSTRUCTIONS

When using this product, basic precautions should always be followed, including the following:

- 1)Store the product in a cool, dry place.
- 2)Do not store the product in a hot or humid environment.
- 3)Using a power supply or charger not recommended or sold by the product manufacturer may pose a risk of fire or injury.
- 4)The operating temperature should be between 0°C to 40°C (32°F to 104°F).
- 5)Do not disassemble the product. For service or repair, take it to a qualified service professional. Incorrect reassembly may pose a risk of fire or injury.
- 6)If the product is not used for an extended period, you should charge and discharge it at least once every three months.
- 7)The product may become warm during charging. This is normal and should not cause concern.
- 8)Over several years, battery performance may naturally decline under normal conditions.
- 9)Do not dispose of the product in heat or fire.
- 10)Do not clean the product with harmful chemicals or detergents.
- 11)Misuse, dropping, or excessive force may damage the product.
- 12)When disposing of secondary cells or batteries, keep cells or batteries with different electrochemical systems separate from each other.
- 13)Be aware that a discharged battery may cause fire or smoke. Tape the terminals to insulate them.