

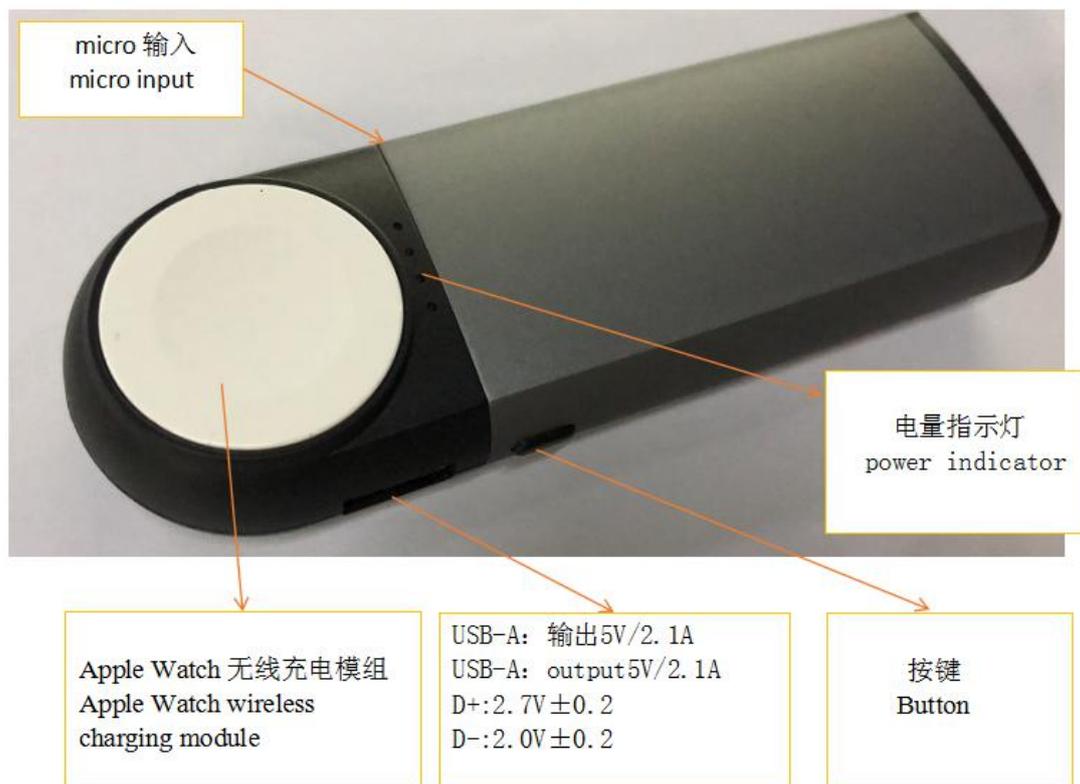
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1、Product Description

This product is a portable mobile power supply, using high-performance lithium batteries, capacity up to 5200mAh, it has the dual function of charger and backup battery. Built-in USB socket and Apple Watch wireless charging module, the product supports charging mobile phones, tablets and Apple watch.

端口定义图 Interface Description



2、 Product Specification

Battery: lithium ion

Output voltage: 4.75-5.25V

Output current: 2100mA (MAX)

Input voltage: 4.75-5.25V

Input current: 2000mA (MAX)

Typical capacity: 5200mAh

Minimum capacity: 4900mAh

Charging actual: 5-6 hours

Running time: 4-5 hours (depending on specific usage and mode)

Cycle life: >500 times

Working temperature: -20~45°C

Storage, transportation temperature: -20~50°C

Volume: 121*43*22

Weight: 200 g

Carrying method: put in a travel backpack, computer bag or car

Battery display: 4 LED lights show the power. When the battery is lower than 10%, the LED flashes, indicating that it should be charged.

Charging display: When the charging is less than 25%, one light flashes. When charging to 25%-50%, the first light is always on, the second light is flashing, and when charging to 50%-75%, the second light Turning to constant light, the third light starts to flash. When charging to 75%-90, the third light is always on, the fourth light flashes, charging to 100%, and the four lights are all on.

Charging mode: use $\geq 2A$ power adapter and micro interface data cable to directly charge the product

3、 Operational instructions

1. It can support automatic identification of the load function, no need to activate the button
2. Select the adapter corresponding to the corresponding digital product when charging.
3. Insert the selected adapter into the digital product used.
4. accurate display battery power
5. long service life
6. no memory benefits
7. The number of long cycles can reach at least 500 cycles, and the capacity can still be maintained above 85% after 500 times.
8. with security and reliability
9. This product uses a lithium battery with high stability, which is environmentally friendly, safe and non-toxic.
10. intelligent automatic short circuit protection, external base has short circuit and over current protection

4、 Precautions

1. Please use a standard power adapter, such as a mobile phone adapter.
2. No manual short circuit, decomposition, or throwing into fire.
3. Do not disassemble this product and battery to modify it.
4. pay attention to moisture and waterproof

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:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.