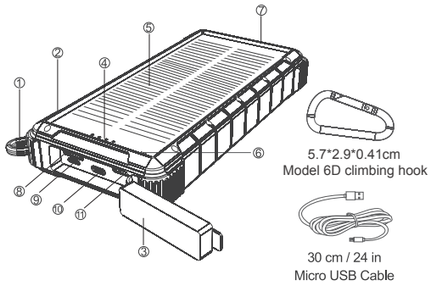
尺寸：80X130MM
形式：折页 共4页
材质：铜版纸128G

⚡.POWER 24000mAh POWER BANK WITH SOLAR

Manual

IDENTIFYING PARTS



① Hook
② On/Off Button
③ Water-resistant Silicone Cover
④ LED Power Indicator
⑤ Solar Panel
⑥ LED Solar Indicator
⑦ Spotlight button (short press this button to turn on the spotlight. Press this button again to switch the lighting mode)
⑧ USB Output
⑨ Micro USB Input
⑩ USB-C Input/Output
⑪ USB Output

1 LED On	Battery level at 0% - 25%
2 LEDs On	Battery level at 26% - 50%
3 LEDs On	Battery level at 51% - 75%
4 LEDs On	Battery level at 76% - 100%

SPECIFICATIONS

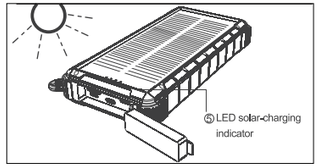
Solar Panel	5V / 300mA Max
Battery Type	Lithium Polymer
Capacity	24000mAh / 88.8 Wh
Flashlight Power	1W LED (Modes: Bright, Strobe, and SOS)
Battery Life of Flashlight	80-90 hours
Input	
USB-C	DC 5V / 3A Max
Micro USB	DC 5V / 2A Max
Micro USB / USB-C	DC 15W Max
Output	
USB-A	DC 5V / 2.4A
USB-C	DC 5V / 3A Max
USB-A	DC 5V / 2.4A
Recharging Time	12H(does not support two USB inputs charging at the same time) 85H (when charged via solar under direct sunlight)
Dimensions	7.12 in x 3.53 in x 1.26 in / 18.1cm x 8.97 cm x 3.2 cm
Weight	19.46 oz / 551g ± 10g
Wireless Output	5W

Package Includes

- 1 x E.POWER 24000mAh Power Bank With Solar
- 1 x Micro USB Cable (30 cm / 24 in)
- 1 x USB-A to USB-C Cable (30 cm / 24 in)
- 1 x User Guide
- 1 x Carabiner

Note: When charging via solar, the green Solar LED Indicator light turn on. When charging via USB, the light will not turn on. In both cases, the blue LED Power Indicators will turn on to display battery levels.

RECHARGING THE POWER BANK

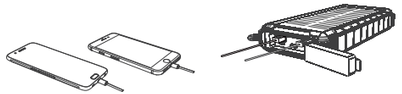


- Recharged by the sunlight.
- Place the panel in direct sunlight. Recharging will start with the green LED indicator turning on and the blue LED indicators lighting up one by one according to the battery levels.

Note: the recharging time may vary according to the intensity of sunlight.

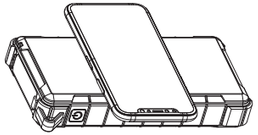
Recharged via the USB input port.
Use the included USB cables to recharge your power bank through electrical outlets and more until all 4 LED indicators become solid blue.

OPERATIONS

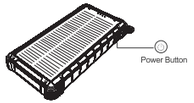


- Connect your devices to the outputs of the power bank with USB cables and charging will start automatically. The blue LED indicator(s) will turn on to show the battery level.

Note: we recommend you to use original Apple cables to charge



- Wireless charging operation steps
  1.Click the button to power on the product
  2.Place the mobile phone in the wireless charging and launching position to work
- Note:
  1.If the phone cannot work, confirm whether the phone supports wireless charging
  2.The receiving end of the mobile phone needs to be aimed at the power wireless transmitting circle, otherwise it will affect the charging efficiency.



Short press the power button to turn on the power output
Double-click the power button to turn on the LED flashlight.

CAUTION

- Do not drop, knock, or disassemble the product.
- Keep the product away from fire, heat sources, or high temperatures in case of shortened lifespan or damages.
- Do not keep metal objects around the power bank.
- Avoid exposure to static electricity, strong magnetic fields, and radiation.
- Stop using the power bank if you notice unusual smells, heating, distortion, or any other abnormalities.
- Keep the product out of reach of children.
- Keep the product away from water, liquids, and moist.
- Dispose of the product according to the local recycling and environmental regulations.

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

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.

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

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 and your body.