

Charge to solar power Bank:

1. Please use the 5V/2A or 5V/1A charge the product through MircoUSB interface according to the specifications on the product.
2. You can use solar energy to charge the product. Place the solar panel of the product under the strong sun, and the green indicator will be lit when the product is charged.

Charge to the device:

1. Connect the product to a device that requires 5V charging, such as a mobile phone or tablet. The product will automatically charge the device. If there is no automatic charge, press the button of the product to charge.
2. The product can charge two devices at the same time.
3. If the product can't charge, please check the power left of the product, check if well connected. Or try charging the device with the original cable of your device.

LED Indicator:

1. The product has a green indicator light, which lights up when it is charged by solar energy.
2. The product has 4 blue indicators,
 - 1 lamp for 25%
 - 2 lamps for 50%
 - 3 lamps for 75%
 - 4 lamps for 100%
3. While charging or discharging, the product will display the corresponding number of lights based on the current battery level.
4. When only one blue light flashes, it indicates that the power left is not enough, please charge the product in time.

Function of the button:

1. Click the button once to display the current power of the product.
2. For the product with LED flashlight function, please double-click the button or press and hold seconds to turn on the LED flashlight.

Safety:

Over current, short circuit protect and Auto power off.
Intelligent MCU controller, High transfer efficiency and fast charging speed.
Fully testing for all batteries and PCB boards and finished products.
Long battery lifespan, more than 500 times recharge cycles.

Warning:

1. once you find Power Bank doesn't work during the charging, please check if the cable is firmly connected, or you are using a wrong adapter.
2. Do not place the Power Bank in hot and wet place.
3. Do not disassemble the Power Bank.

User manual

Our Solar Power Bank compatible with the devices of DC-5V and can be charged by solar energy

Thanks for choosing our Power Bank