Solar + PD2.0 + QC3.0 Power Bank





Welcome to use this product. This product has two models with wireless charging and no wireless charging. The one with wireless charging symbol can wirelessly charge the mobile phone (requires mobile phone to support wireless charging)

This Power Bank supports PD2.0 and QC3.0, and the charging speed can be accelerated by using the corresponding charger or mobile phone.

Specifications:

	microUSB 5V/3A 9V/2A 12V/1.5A
Input	TypeC 5V/3A 9V/2A 12V/1.5A
Output	USB 5V/3A 9V/2A 12V/1.5A
	TypeC 5V/3A 9V/2A 12V/1.5A
Wireless Output	5V/1A 9V/1.1A (10W)

What's in the box:

1 x Solar Charger

1 x USB Cable

1 x Manual

Using instructions

1. Charge to the Power Bank:

(1). When charging by solar energy, the green light of the solar energy indicator is always on, the blue light of the power indicator light flashes, and the blue light is always on when it is fully charged.
(2). You can use the PD2.0 or QC3.0 charger of 5V/2A or above 18W to charge the Power Bank through the microUSB or typeC interface. The blue indicator light flashes when charging, the blue light is always on when it is fully charged, and the red charging indicator on the back The light is always on.

2 . Charge to the mobile phone:

(1). The mobile phone can be charged via USB or typeC interface. If the mobile phone supports PD2.0 or QC3.0, the Power Bank will automatically charge the mobile phone with 9V or 12V to speed up the charging. The battery indicator light flashes while charging.

(2). The Power Bank with wireless charging function can wirelessly charge the mobile phone (requires the mobile phone to support wireless charging). If the phone supports 5W wireless charging, the Power Bank will charge the phone with 5V/1A (5W), and the wireless charging indicator will light blue. The battery indicator light flashes blue. If the phone supports 10W wireless charging, the mobile power will use 9V/1.1A (10W) to charge the phone, while the wireless charging indicator lights upin green and the battery indicator light flashes blue.

3. Button function:

(1). When the button is pressed once, the battery indicator blue light shows the current battery level.

 $(2). \ Press \ and \ hold \ the \ button \ for \ 3 \ seconds \ to \ enter \ the \ flashlight \ mode, \ bright \ white \ LED \ headlights, \ press \ again \ to \ change \ to \ flash \ and \ SOS \ mode.$

Attentions:

1. Please use the appropriate charger to charge the power bank, otherwise it will damage the power bank 2. Do not disassemble the power bank, otherwise it will damage the power bank.

3. Do not drop the power bank from a height, otherwise it will damage the power bank.

4. Do not get close to high temperature; otherwise it will damage the power bank.

6. If you find that the product is inflated, please stop using this product.

7. Please keep this product out of reach of children.