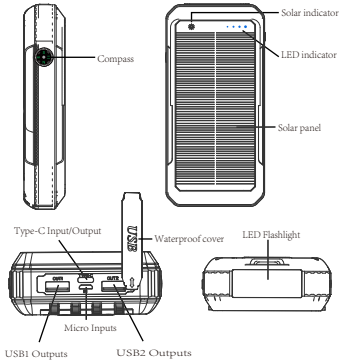


Product Name

Weight : 468g



■ Button function:

(01) Press the button shortly, it will show the quantity of the electricity. Four LED indicator lights mean:

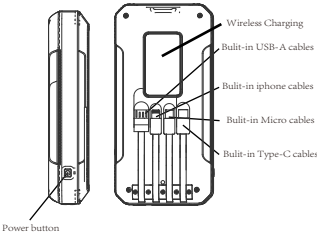
Pilot lamp:	● Lighten ○ Exting	Capacity:
○○○○		0%
●○○○		1%-25%
●●○○		25%-50%
●●●○		50%-75%
●●●●		75%-100%

(02) The operation of Camping Light:

First, double press ON/OFF button to turn on the camping light(Hard Light Mode), press the button again, the camping light enter into SOS Mode, press the button again, the camping light enter into Burst Mode.

Product Specifications

Input	Type-C:5V/3A 9V/2A 12V/1.5A Micro USB:5V/2A 9V/2A(MAX)
Output	USB1 5V/4.5A 4.5V/5A 9V/2A 12V/1.5A USB2 5V/3A 9V/2A 12V/1.5A(MAX)
Wireless Charging	5V/3A 7.5V/2A 9V/1.5A
Solar Panel	2W
Product Dimensions	17x8x3.5cm
Repeat usage count	500 times or more



How to use power bank

- Solar supply
Unfold the solar panels and put the power bank under direct sunlight and sunlight will be converted into electricity to charge built-in lithium battery automatically. (Strong sunlight is advised.) That the green light is on means the power bank is being recharged by sunlight or other forms of light.
- Power supply
Connect the TYPE-C or Micro input port and wall charger usb port with a cable. The blue LED indicators will be flickering while charging, and 4 blue indicators on means the power bank has been fully charged.
- Charge mobile phones or other devices
• Cable charging
Turn on the power switch and the green indicators are on. Plug the cable into the power bank USB port and the devices.
Or connect the charging cable on the powerbank to the mobile device.
• Wireless charging
Please aim your mobile phone's wireless charging area at the wireless charging area of the power bank, and press the switch to achieve wireless charging. (If the phone case is too thick, remove the case and try wireless charging again.)

■Notes:

1. Please charge it with its original authentic adapter and charge line until completely full power at the first time use, which can activate the battery capacity effectively;
2. Do not hit, strip or try to repair the item;
3. Do not put the item into exposure, heat source, fire, flammable and violently source. Leave it in car is also not allowed, because the high temperature will damage the product;
4. Please keep the item and the USB ports clean, which can prevent the item damaged from short circuit;
5. Please charging and charged the power bank once a month if you don't use it often, which can prolong its service life; please ensure 50% of electricity storage if you don't use it for a long time;
6. Please store the item far away from children. And this item is not suitable for physiology, sensory and mental disabilities to use as well those who lack the related experience and knowledge.

■Warm Prompt:

Solar charging is a charging way for emergency use, and solar panel charging efficiency will be influenced by natural conditions and random factors, such as day and night, season winter and summer, geographical latitude and height above sea level, sunny, cloudy, rainy and so on. Please don't rely on solar charging or regard it as the main charging mode. Please charge it by line for daily use.

Warranty Book

Warranty: We provide a 3-month warranty from the date of purchase.

This limited warranty covers the initial and natural defects under normal use during the warranty period.

For the initial defect, we will bear the shipping fee if you return the product within 30 days.

If the faulty item is returned after 30 days of the purchase date, the shipping fee shall be borne by the customer.

You can send an email (including the order number) to the retail dealer for replacement or refund during the warranty period.

Power Bank SD28

USER MANUAL



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.

Any 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

The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.