

物料编码: 181022930

物料名称: LET166C-Philex说明书

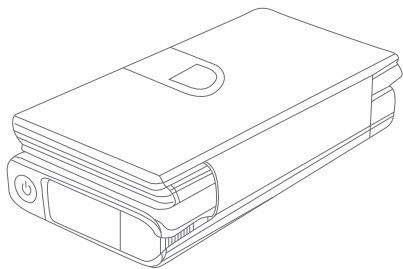
尺寸: 6.2X10CM

材质: 105G双铜

工艺: 单色印刷, 折页

Solar Charger

Thank you for purchasing this solar charger. Please read the user manual carefully before using it.

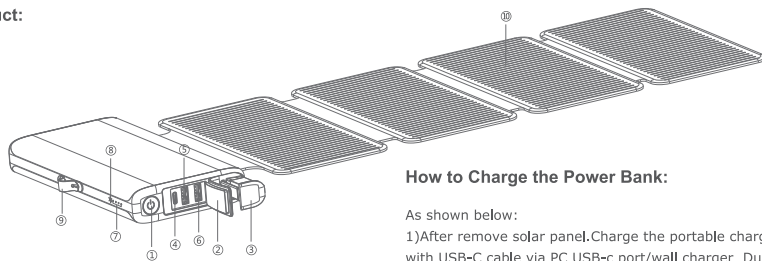


USER MANUAL

Model: 42979111



Product:



- ①Power Key
- ②Waterproof plug(For USB Output)
- ③Waterproof plug(For Solar Panel)
- ④USB-C Input&Output
- ⑤USB-A Output 1
- ⑥USB-A Output 2
- ⑦LED indication lights
- ⑧Solar indication light
- ⑨Hang buckle
- ⑩8W Solar Panel



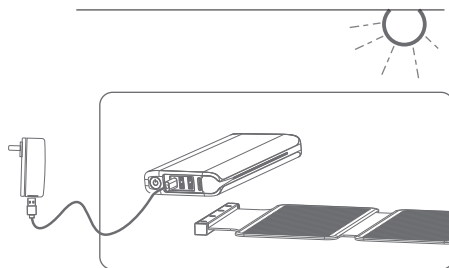
USB-Connect Cable

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How to Charge the Power Bank:

As shown below:

1)After remove solar panel.Charge the portable charger battery with USB-C cable via PC USB-c port/wall charger. During charging,the LED indication lights come on and blink with the power increasing. The battery is fully charged when the fourth LED light is on and not blinking.



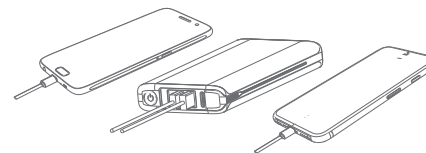
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2) Or expose the solar panel under the sunshine. Only recommended in emergency condition.

- 1 LED blinking: 0%-25% charged
- 1 LED on: 25%-50% charged
- 2 LEDs on: 50%-75% charged
- 3 LEDs on: 75%-100% charged
- 4 LEDs on: 100% charged

Use an adapter charge to Power Bank:

Connect the solar charger and the handheld device with a standard USB cable. Press the ON/OFF button and connect your mobile device to start charging.



Product Features:

- 15,000mAh Li-polymer battery
- 4 High efficiency solar panels
- Removable solar panel
- Adjustable hang buckle
- PD18W & QC3.0 Fast Charging
- IPX4 water resistant

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Product Specification:

- Battery type: Lithium-ion Polymer
- Capacity: 15,000mAh
- USB-A Output 1:5V/2.4A,9V/2A,12V/1.5A(QC3.0)
- USB-A Output 2: 5V/2.4A,9V/2A,12V/1.5A(QC3.0)
- USB-C Output:5V/3A,9V/2A,12V/1.5A(PD18W)
- USB-C Input:5V/3A,9V/2A(PD18W)
- Total Output: 18W
- Solar Panel Output: 8W
- Folded Size: 185*100*45mm
- Unfolded Size: 185 * 518 *26mm
- Waterproof Rate: IPX4

Warnings and cautions:

- Do not puncture, throw, drop, bend or modify your solar charger.
- Do not throw the battery into fire.
- Do not expose the battery into fire or excessive heat
- Do not short-circuit the battery with lead or any metal objects.
- Do not transport or store the battery with metal objects such as nail clippers.
- Avoid static electricity, strong magnetic fields and radiation. Do not disassemble the battery pack or change structure.
- Stop using the battery when it generates unusual smell, heating, distortion or any abnormalities.
- Use the battery in dry locations only.
- Recycle according to local recycling and environmental regulations.

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