


105g双铜四色双面印，三折，有logo做封面


180 mm

60 mm

80 mm



POWERBANK FOR SMARTPHONES & LAPTOPS



2x USB-C


1x USB-A

20 000 mAh

POWER DELIVERY 65Watts

### Features

1.1 Product appearance



OFF/ON

Power Light

USB-C Output 2  
5V/3A, 9V/3A, 12V/2.5A,  
15V/2A, 20V/1.5A  
(30W Max)

USB-A Output:  
5V/3A, 9V/2A,  
12V/1.5A, 5V/4.5A,  
4.5V/5A (22.5W Max)

USB-C Output 1& Input  
IN: 5V/3A, 9V/3A, 12V/3A,  
15V/3A, 20V/2.25A  
(45W Max)  
OUT: 5V/3A, 9V/3A, 12V/3A,  
15V/3A, 20V/3.25A  
(65W Max)

1.2 Specifications

- **Battery type:** A grade high-energy density Polymer cell
- **Capacity:** 20 000mAh - 74Wh
- **USB-C 1 input:** 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A (PD 45W)
- **USB-C 1 output:** 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A (PD 65W)
- **USB-C 2 output:** 5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A (PD 30W)
- **USB-A output:** 5V/3A, 9V/2A, 12V/1.5A, 5V/4.5A, 4.5V/5A (22.5W max)
- **Size & Weight:** 135\*80\*30mm - 377g

1.3 Into the box

- 1\* Powerbank
- 1\*USB-C to USB-C Cable 100CM
- 1\*User Guide

### Display light

Indicator light  
4 lights on the device to show the capacity

"○" Flashing      "○" Switch off      "●" Lighting

○ ○ ○ ○ Power bank will check and show the percentage of capacity when power on.

| CHARGE THE POWER BANK  |         |          |  |
|------------------------|---------|----------|--|
| Display                | Lights  | Level    | Notes  |
| 1 Flashing / clignotte | ○ ○ ○ ○ | 0%~25%   | Powerbank is fully charged when all the lights are ON. |
| 1                      | ● ○ ○ ○ | 25%~50%  |  |
| 2                      | ● ● ○ ○ | 50%~75%  |  |
| 3                      | ● ● ● ○ | 75%~100% |  |
| 4                      | ● ● ● ● | 100%     |  |

| CHARGE THE DEVICES     |         |          |  |
|------------------------|---------|----------|--|
| Display                | Lights  | Level    | Notes  |
| 1 Flashing / clignotte | ○ ○ ○ ○ | 0%~25%   | When the power is close to 5%, the last light flashes until power runs out |
| 1                      | ● ○ ○ ○ | 25%~50%  |  |
| 2                      | ● ● ○ ○ | 50%~75%  |  |
| 3                      | ● ● ● ○ | 75%~100% |  |
| 4                      | ● ● ● ● | 100%     |  |

## Storage

If you don't use the battery

- 1/ Recharge the battery to half capacity and keep it in a cool and dry place
- 2/ It is recommended to perform a complete charging and discharging every 3 months.

## Safety instruction

- Do not throw the battery into fire, it might burn, explode or release toxic gas.
- Do not connect positive and negative poles.
- Do not store battery with other metallic materials.
- Do not open the battery and do not drop it into water, the battery needs to keep dry.
- Stop using the battery if leaking, heating itself, out of shape, smelling or any abnormal phenomenon.
- Use the battery at room temperature between 10°C and 30°C .
- Do not charge with a non certified device.

| Product Name   | Toxic and Hazardous Substances or Elements |    |    |        |     |      |
|--|--|----|----|--------|-----|------|
|  | Pb   | Hg | Cd | Cr(VI) | PBB | PBDE |
| Portable Battery Pack  | X  | O  | O  | O      | O   | O    |
| O: Means (that) the content of this harmful substances in all the parts of homogeneous material is under 5/711363-2006 required standards.     |  |    |    |        |     |      |
| X: Means (that) the content of this harmful substances at least in parts of a homogeneous material is within 5/711363-2006 required standards. |  |    |    |        |     |      |

## Charging instructions

How to use the battery

- Connect your device on the battery with the appropriate cable.The battery will discharge automatically and the power indicator will turn off after 5s.

- **USB-A Output :** Charge your device (Smartphone / Tablet...)
- **USB-C Outputs :** Charge your device (Laptop / Smartphone...)
- **USB-C input :** Charge your Powerbank

## Warning

- 1/ Do not charge the battery and your external device at the same time.
- 2/ Do not let cables connected to the USB outputs if the battery is not in use.
- 3/ If your device required higher voltage than the battery, your device might not charge or not fully charge.
- 4/ If your device required lower voltage than the battery, the battery might overcharge or damage your device.