

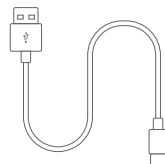
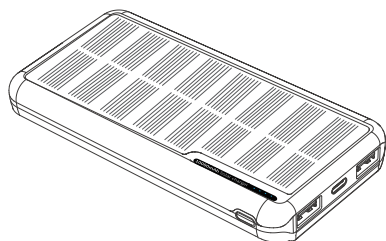
front



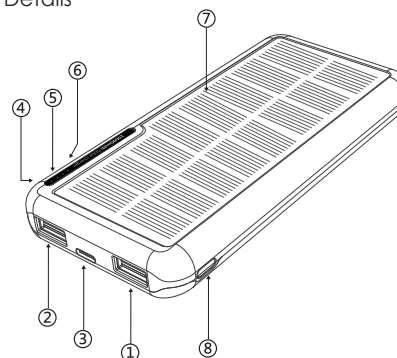
# OBISOLAR

10000 mAh powerbank

### In the Box



### Details

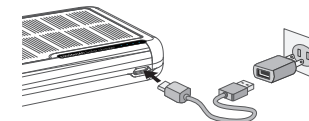


- ① Output USB-A1
- ② Output USB-A2
- ③ Output USB-C
- ④ Input USB-C
- ⑤ Input Micro USB
- ⑥ Solar charge indicator
- ⑦ LED power level
- ⑧ Solar Panel
- ⑨ ON/OFF

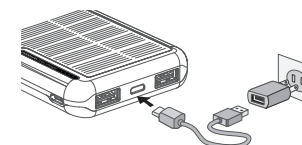
**Technical Details:**  
 Size: 142mm X 69 X 17mm  
 Weight: 216G  
 Capacity: 10000mAh/37Wh  
**Input:**  
 Micro USB: DC 5V/2A  
 USB-C: DC 5V/2A  
**Output:**  
 USB-C: DC 5V/2A,  
 USB1: DC 5V/2.4A  
 USB2: DC 5V/2.4A  
**Total Output:**  
 DC 5V/2.4A Max

### Charging

This power bank comes with one Type-C and one Micro input port. Connect it to the phone power adapter, and you can charge the power bank. The indicator flashes while charging, and when it's fully charged, all four lights remain on."



Input- micro

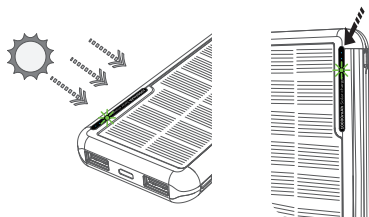


Input- USB-C

This power bank comes with one Type-C and one Micro input port. Connect it to the phone power adapter, and you can charge the power bank. The indicator flashes while charging, and when it's fully charged, all four lights remain on."

### Solar topping up

Place the power bank's solar panel under direct sunlight or in a sunny environment (Avoid exposing it to high temperatures as it may damage the battery). The power bank will recharge itself by absorbing sunlight, and the green indicator will turn on during this time, indicating that the power bank is being charged by sunlight.

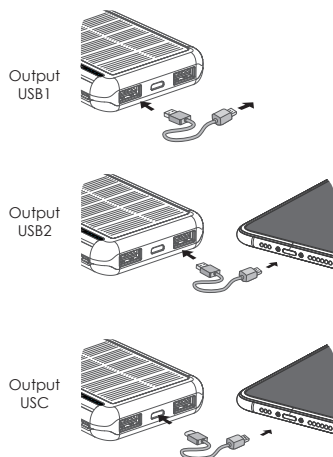


### LED charging lights:

● ON ● OFF	Level
●●●●	0%
●●●●●	1%-25%
●●●●●●	25%-50%
●●●●●●●	50%-75%
●●●●●●●●	75%-100%

### Output charging

This product features an automatic detection and identification function. The identification device can automatically access and initiate the working process. If, for any reason, the device is not recognized automatically, please press the "ON (8)" to start the process manually.



### Attention:

- Make sure to fully charge the product before first-time use.
- If you notice swelling, leakage, deformation, immersion in water, or a short circuit, stop using the product immediately.
- Avoid dropping the device or exposing it to high temperatures, moisture, or strong magnetic environments.
- Keep the power bank out of reach of children.
- Avoid leaving the product on the car dashboard as strong sunlight can cause damage due to high temperatures.
- Do not insert any debris into the input or output ports to prevent damage or short circuits.
- Use qualified or cell phone matching charging cables, power adapters, and other accessories to avoid any issues during product use.
- Do not use an all-in-one cable to charge multiple devices simultaneously, as it may damage the power bank.
- Before charging, confirm that your device's input voltage matches the power bank's output voltage.
- To maintain performance, fully charge and discharge the power bank at least every 3 months to prevent over-discharge during long periods of inactivity.

### Warning:

- When using the flashlight, avoid directing the light into the eyes, as the strong light can cause permanent damage.
- The device contains a Li-ion battery cell. Do not disassemble the power bank's shell without permission, as it may cause damage to the cell or pose other risks.
- Avoid disassembling, pressing, puncturing, or short-circuiting the power bank. Do not expose it to water, fire, or temperatures above 60°C to prevent fire or other hazards.
- The device is equipped with overheat protection. If it stops working due to the environment's high temperature, place it in a normal environment, and restore its output by short-pressing the button.

Online manuals:



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[www.boompods.com](http://www.boompods.com)



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