

## 250W Portable Power Station with AC/DC/USB Outlets

This portable power station provides versatile power options with AC, DC, and USB outputs. It is designed to charge and power a variety of devices, from small home appliances to personal electronics, during outdoor activities or power outages.



### ADDITIONAL IMAGES



### Overview



### Versatile Portable Energy Solution

This 250W portable power station serves as an ideal energy backup for camping, hiking, and frequent power outages. Designed for multi-functionality, it provides reliable AC, DC, and USB output to charge everything from smartphones and tablets to laptops and mini-appliances. With its high-capacity battery and compact, portable design, it ensures you stay powered wherever your journey takes you.

## Technical Specifications

### PRODUCT DESCRIPTION

#### ENERGY STORAGE CABINET

IKayak



### Battery Capacity

**240 Wh**  
Energy Capacity

**64800 mAh**  
Battery Capacity

### Power Output

**250 W**  
Continuous Output

**350 W**  
Surge Peak

### Available Outputs

- 2 x AC Outputs
- 2 x USB Ports (2.1A)
- 4 x DC 12V Ports (60W)

## Safety & Features

### CHARACTERISTIC



**High temperature resistant shell**  
Adopt 100% original lithium battery cells technology, built in BMS and anti-surge, short circuit, over-current, over-temperature resistance, short circuit protection, over-current protection, over-voltage protection, over-temperature protection.



**Widely used**  
Mobile phones, laptops, digital cameras can be connected to other portable electronic products.



**Multiple output AC**  
Multiple connector, Perfect compatibility, multiple connector for powering your tent.



**Scope of application**  
This is a multifunctional portable power supply, in order to temporarily charge mobile phone, digital camera, etc. This requires the previous USB, DC and AC output.

### Key Features

- Smart & Silent Cooling Fan
- Battery Level LED Indicators
- Sturdy Integrated Handle
- Original Lithium Battery Cells

### Safety Features

Short Circuit Protection, Over-Current Protection, Over-Voltage Protection, Over-Temperature Protection, High-Temperature Resistant Shell