

## 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 protection, fire safe, high pressure, high 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 case the power supply tank is not full, it can be used to temporarily charge mobile phones, digital cameras. This requires the presence of 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