

## Home Portable Generator Power Station 100W 148wh Solar Power Generator For Camping

Our Product Introduction

for more products please visit us on [enikolnewenergy.com](http://enikolnewenergy.com)

### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: ENIKOL
- Model Number: EPA-148
- Minimum Order Quantity: 2 pieces
- Price: \$79.00/pieces 2-99 pieces
- Supply Ability: 1000 Piece/Pieces per Month



### Product Specification

- Power Source: AC Adaptor, Car, Gas Generator, Solar Panel
- Battery Type: Lithium Ion
- Inverter Type: Modified Sine Wave
- Controller Type: MPPT
- Special Features: Type C, LCD Display
- AC Voltage: 110V/ 220V
- Battery Capacity: 148wh (3.7V, 40000mah)
- Rated Power: 100W
- Size: 210 \* 90 \* 190mm
- N.W: 1.7kg
- Charging: AC/ Solar/ Car Three Charging Ways
- Lighting: Lighting Mode, SOS Mode
- Cycle Life: ≥500 Times
- Warranty: 1 Year



### More Images



Our Product

### Product Description

Portable Energy Storage 100w Home Power Supply 148wh Portable Battery Outdoor Solar Power Generator

#### Specification

item	value
Model Number	EPA-148
Place of Origin	China

	Guangdong
Brand Name	ENIKOL
Power Source	AC Adaptor, Car, Solar Panel, Other
Battery Type	Lithium Ion
Inverter Type	Modified Sine Wave
Special Features	Type C, LCD Display
AC Voltage	110V/ 220V
Battery Capacity	148wh (3.7V, 40000mah)
Rated Power	100W
Size	210 * 90 * 190mm
N.W	1.7kg
Charging	AC/ solar/ car three charging ways
Lighting	Lighting mode,SOS mode
Cycle Life	≥500 times
Warranty	1 Year
Battery Protection Function	Over current/ Overdischarge/ Short Circuit/ Overtemperature

## Product Description



**60000**mAh  
**PORTABLE POWER STATION**





Backup Power



Solar Panel Charging



Smart chip



High Capacity



LED light



AC Output



LED display

Home Appliances: TV, Refrigerator, Washing machine, cleaner, juicing machine, Computer, Electric fan, DVD and on-vehicle kits , speaker, etc.



High quality lithium-ion batteries  
high-rate discharge

60000mAh





## Solar Panel /Adaptor Charging

Solar Panel Charging  
16.6V-25V

Adaptor Charging  
DC19V/2A



## High brightness LED flash light



## Reading lamp design

Chip LED 32 lamp beads, 2835 warm white / color temperature: 2900-3100  
3.2-3.5v / 02w / 24lm



## Strong environmental adaptability

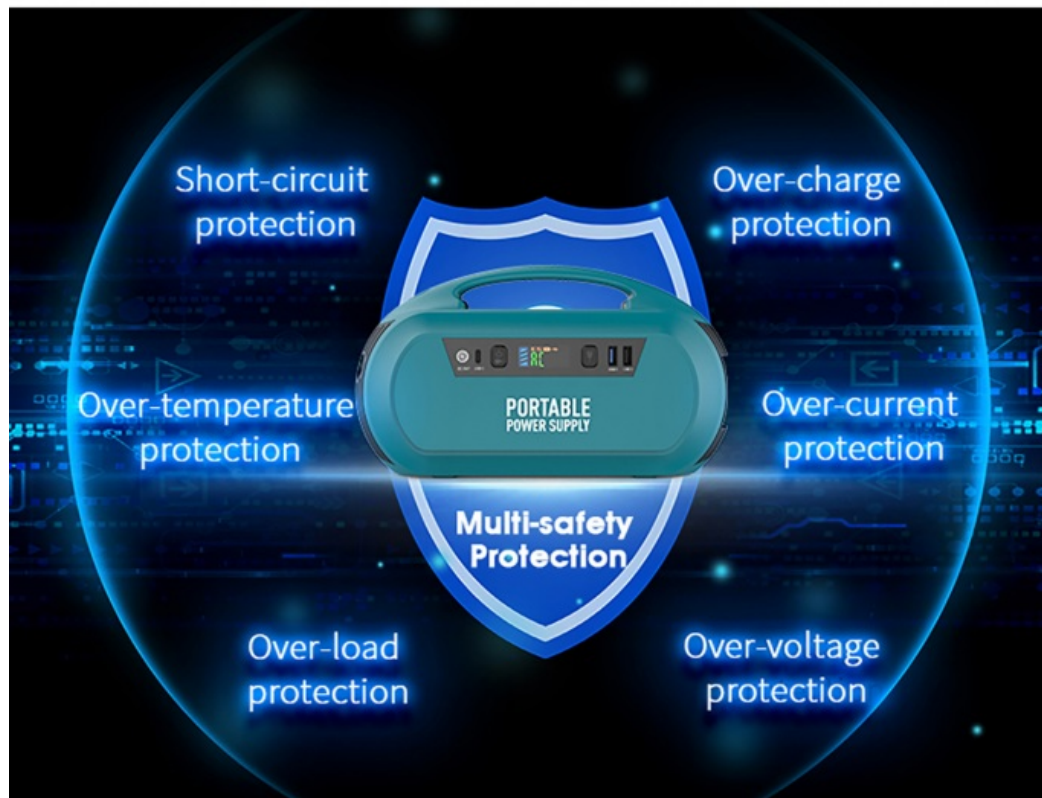
Working Temperature -10°C ~ 40°C





# Smart chip multiple protection to ensure more security

Multiple Protection, Safer to Use



## DC Output

USB1+USB2: 2.1A (Max 3.1A)      TYPE C 5V/9V/12V/2.1A(Max2.1A)

DC 12V-16.6V/ 10A    (MAX 11A)

DC  
12V-16.6V/ 10A  
(MAX 11A)

TYPE C  
5V/9V/12V/2.1A  
(Max2.1A)

USB1+USB2  
2.1A (Max 3.1A)



# Product Specifications



Battery Capacity	60000mAh
Product Size	270*120*150mm
N.W.	2.6KG
Battery Type	High quality lithium-ion batteries,high-rate discharge
DC Charging (Ø5.5*2.1mm)	Adaptor: DC19V/2A Solar Panel Charging: 16.6V-25V
Full Charge Time	DC 19V, 6.5 Hours
DC Output	USB1+USB2: 2.1A (Max 3.1A) TYPE C 5V/9V/12/2.1A(Max2.1A) DC 12V-16.6V/10A(MAX 11A)
AC Output	120W constant, peak powe:150W AC110 or AC220, 50Hz-60Hz
Power Indicator	LED display
Lighting	High brightness LED flash light
Working Temperature	-10°C - 40°C
Life Circle	>500 Times

## FAQ

### 1. who are we?

We are based in Guangdong, China, start from 2021,sell to Africa(20.00%),Mid East(20.00%),North America(15.00%),Western Europe(15.00%),South Asia(10.00%),Northern Europe(10.00%),South America(5.00%),Eastern Europe(5.00%). There are total about 51-100 people in our office.

### 2. how can we guarantee quality?

Always a pre-production sample before mass production;

Always final Inspection before shipment;

**ENIKOL Damien New Energy Technology (Shenzhen) Co., Ltd.**



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