



Portable Power Station, 999Wh LiFePO4 (LFP) Battery, 1000W(Peak 2000W)

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: MINKO
- Certification: CE, ROHS
- Model Number: Portable Power Station-M1000
- Minimum Order Quantity: 5 pieces
- Price: negotiation
- Packaging Details: L210xW85xH52 (mm)
- Delivery Time: 8 -10 working days
- Payment Terms: T/T, Western Union, MoneyGram, Paypal, Skrill, Transferwise
- Supply Ability: 1000000 pieces per month



Product Specification

- Rated Power AC: 1000W
- Capacity: 999Wh
- Power Indicate: LCD Display
- Solar Charging Input: 18-23V/3A(60W Max)
- Wireless Charge Output: 10W
- Discharging Temperature Range: 14~104°F(-10~40°C)
- Housing Material: ABS+PC
- Operation Humidity: 10%~90%
- Highlight: portable lifepo4 power station,
2000W lifepo4 battery power station,
1000W lifepo4 battery power station



More Images



Product Description

Portable Power Station, 999Wh LiFePO4 (LFP) Battery, 1000W(Peak 2000W)

Features of Portable Power Station

UL certified vehicle level lithium battery
super inverter technology maximum support 1500W equipment (US standard Japanese standard 120V) and maximum support 2000W equipment (Central Europe Australian-British South African standard 230V)
1000W rated output
full large capacity 1 KWH electricity
modeling IP armor warrior
compared to this product size Mini weight light

Apply to: Home emergency, small household appliances, digital products (such as UAV, mobile phone, computer, notebook, camera, handheld head, car refrigerator, etc.), long-distance self-driving travel, outdoor camping, lighting, picnic, wild fishing, environmental monitoring, geological exploration, car electricity, medical equipment and other scenes.

Product Specification

Rated Power AC	1000W
Capacity	999Wh (22.2V/45A or 3.7V/270000mAh)
Battery type	UL Li-ion
Power Indicate	LCD display
LCD Display	Battery remaining capacity, Battery fault, total output power, Over temperature, input power
DC Input	DC24V/6.25A(150W max, adapter with UL, CCC, CE, PSE, FCC)
DC fully Charging Time	About 7~8H
Solar Controller Model	MPPT
Solar Charging Input	18-23V/3A(60W max)
Charging Temperature Range	32~104°F(0°C~40°C)
USB Output	Type-C output: PD 60W(5V3A, 9V3A, 12V3A, 15V3A, 20V3A)*1 USB-A output: QC3.0(18W/5V3A, 9V2A, 12V1.5A)*3(total 54W)
Wireless Charge Output	10W
Cigaret Lighter output	12V/10A(120W)
DC output	12V/5A/DC5521*2(total 120W)
LED light	5W*2(total 10W Max) SOS, flashlight
AC Output	Output waveform: pure sinewave Output voltage: 110V(US/JP) or 220V(EU/UK/AU/CN) (AC output voltage and frequency are customized, according to different countries and regions. Please refer to the actual product) Output frequency: 50/60Hz Peak AC output: 2000W AC continuous output: 1000W
Discharging Temperature Range	14~104°F(-10~40°C)
Product size/Weight	328*221*263mm/about 8.9Kg
Carton Size/Weight	32.5*25*36.5CM/about 11.3Kg/1PCS
Protections	over-charging, short-circuit, low-voltage, over-temperature and over-discharging protection
Color	Oranger+gray, Blue+gray, Red+gray, Green+gray
Housing Material	ABS+PC (fireproofing V0)
Working Temperature	-15~45°C
Operation Humidity	10%~90%
Standard Package Include	1*M1000 portable power supply, 1*150W power supply, 1*User Manual, ,color box packaging, 1*MC4 charging cable, 1*vehicle charging cable, 1*straps
Warranty	12 months

9 Protections Strictly Abide By Charging Safety

Overcurrent protection
Short-circuit protection
Over discharge protection
Low temperature protection
High temperature protection
Overvoltage protection
Overload protection
Signal interference protection
Overcharge protection

THREE CHARGING METHODS

Meet the needs of different scenarios

There are three charging methods of AC/Solar/Car charger to meet the requirements of a variety of equipment.



Wall Charger
700W Max



Solar Charger
400W Max



Car Charger
12V

AC full charged
within **1.5~2.5**
Hours



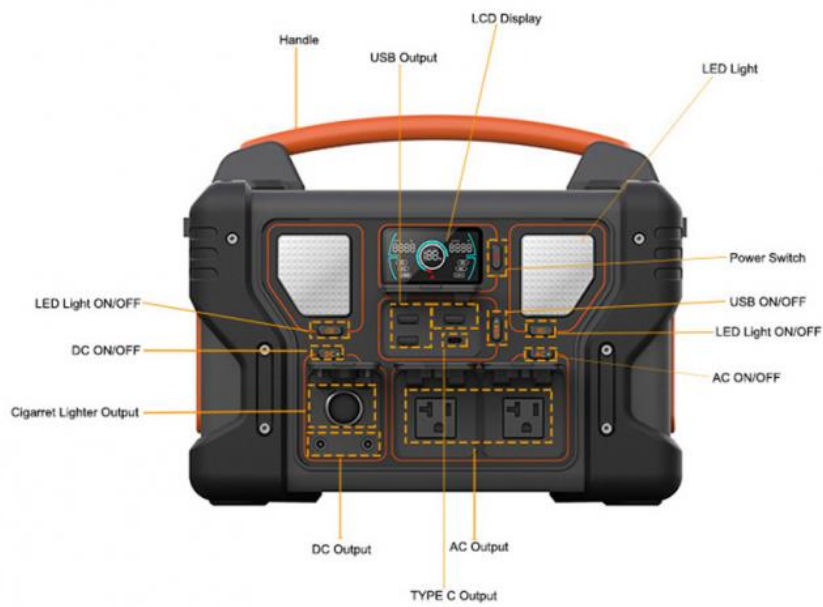
Equipped with Uninterruptible Power Supply (UPS)

with UPS function, protect equipment from damage

In UPS mode, when the AC input power of the mains is cut off due to a power outage, the AC input power of the mains can be used in about automatic switch to the product battery within 10 ms to ensure AC output



Function Panel



More use scenarios



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