

## Portable Power Station Generator 300W To 1000W UL Li-Ion Home Backup **Battery With Solar Panel LCD Display**

#### **Basic Information**

. Place of Origin: China Brand Name: MINKO CE, ROHS · Certification:

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:

• Discharging Temperature

Range:

14~104°F(-10~40°C)

. Housing Material: ABS+PC Operation Humidity: 10%~90%

Highlight: Rechargeable Portable Power Station 1000w,

Rechargeable Portable Power Station 300w, 1500w portable battery power station



#### More Images



#### **Product Description**

#### Portable Power Station Generator 300W to 1000W UL Li-ion Home Backup Battery With Solar Panel LCD Display

#### **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**

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
Cigarret Lighter output	12V/10A(120W)
DC output	12V/5A/DC5521*2(total 120W)
LED light  AC Output	5W*2(total 10W Max)
	SOS,flashlight 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-temperatature 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
Warrantly	12 months

#### 9 Protections Strictly Abide By Charging Safety Overcurrect protection

Short-circuit protection
Over discharge protection
Low temperature protection
High temperature protection
Overvoltage protection
Overload protection

Signal interference protection Overcharge protection



# Equipped with Uninterruptible Power Supply (UPS)

with UPS function, protect equipment from damage



# **Function Panel**





# More use scenarios



















## MINKO (SZ) TECHNOLOGY CO., LIMITED



+8613539872669



yumiko@szminko.com evstationcharger.com



309 West Lake Industrial Zone, Cuishan Road, Dongxiao Street, Luohu District, SZ