



Outdoor Portable Lithium Battery Power Station , Off Grid Power Pack 920wh 1000w

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: XWELL
- Certification: UN38.3,MSDS,UL,CB,BIS,PSE,GB4943.1 safety standard, CE, FCC, ROHS, battery UN38.3, MSDS, UL, CB, BIS, PSE
- Model Number: XW-1000W-01
- Minimum Order Quantity: 1 pcs
- Packaging Details: Carton
- Delivery Time: 7-10 working days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 5000 pcs per month



Product Specification

- Battery Output: 1000w
- Big Capacity: 920wh
- Cycle Life: More Than 1000
- Batteries: LiFePO4 Battery
- Input Power Supply: 12V-24V/1-5A
- AC Output: AC110V/220V/50Hz/60Hz
- USB Output: QC3.0 Fast Charging, 5V-3A, 9V-2A, 12V-1.5A, 18W Total Power
- Type-C Output: PD 120W Output
- Charging Parameters: DC 12-24V / 5A
- LCD Display: Battery Percentage And Battery Column Display
- Highlight: **Portable Lithium Battery Power Station 1000w,
Portable Lithium Battery Power Station 1000w,
Outdoor Off Grid Power Pack**

Product Description

High Safety Portable Lithium Battery Power Station Off Grid Solar Power Pack Convenient For Outdoor And Travel

The wattage and voltage of a portable power station determine what devices it can power. Lower wattage portable power stations are suitable for charging small devices like smartphones and tablets, while higher wattage power stations can power larger appliances like refrigerators and power tools.

Features

1. Battery Monitoring: Some portable power stations come with battery monitoring features that display the remaining battery life and estimated runtime. This can be useful for planning your power usage and avoiding unexpected power outages.
2. Fast Charging: Some portable power station batteries support fast charging, which can reduce the charging time and provide quick power boosts when you need them.
3. Parallel Charging: Some portable power stations allow you to connect multiple batteries in parallel to increase the overall battery capacity and runtime. This can be a useful feature if you need more power than what a single battery can provide.

Specification

Category	Project	Specifications
INPUT	DC input	DC5521 12-24V-5A
	DC input	PD 120W
AC OUT 220V	AC output voltage	1 port, AC220V±5%
	AC output power	1000W
	AC output over power protection	1000W Approximately
	AC output waveform	pure sine wave
	AC output peak	1200W Peak maintenance time <50ms
	frequency	50Hz/60Hz
USB output port	USB1 output	QC3.0 MAX 18 W 12V / 1.5A ; SCP maximum output power: maximum 18W
	USB2 output	QC3.0 MAX 18 W 12V / 1.5A ; SCP maximum output power: maximum 100W
	TYPE-C1 output	PD / QC3.0 MAX 30W 12V/2.5A
DC12V output	DC1 DC2 output	12V / 10A MAX
TYPE-C output/input	TYPE-C2	PD 100W output
Batteries	type	LiFePO4 battery / 3600mAh
	capacity	36Ah (8SP)
	power	920Wh
	cycle life	1000+ times
Charging parameters		DC 12-24V / 5A
charging time	5 - 6H	Charge from 0% to 100% (automatic cut-off)
Full voltage	21.9V ±0.1V	The voltage when the battery is charged to the automatic cut-off
LCD display	Display power;charging, stop charging status	Battery percentage and battery column display
	DC, AC, inverter status	The display shows
boot static		<10W
Protective function		Short circuit, overload, over temperature, over voltage, over current, under voltage, etc.
over temperature protection	over temperature protection	≥85
	over temperature recovery	≤70

Our services

1. Your inquiry related to our products price will be replied in 24 hours.
2. Experienced staffs to answer all your enquiries in fluent English
3. We make the OEM and ODM service for more than 5 years
4. Protection of your sales area, ideas of design and all your private information.
5. No matter big order or small order, we will provide all the best quality, best service.
6. If our products have any problem that we caused, they will be sent free in the next order.



+86 18620492985



sales@esslithiumbattery.com



esslithiumbattery.com

Room 322, Building 3, No. 801, Qiaoxing Avenue, Xiaoluo Village, Shatou Street, Panyu District, Guangzhou,
China