



1200W Solar Rechargeable Lithium Battery Pack , Outdoor Portable Power Bank Generator

Our Product Introduction

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-1200W-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

- Device Power: 1200W
- Device Capacity: 1080Wh
- Cell Model: Lithium Iron Phosphate Power Battery 32700 Cylindrical
- Type-C Power: PD 120W Output
- Case Material: PC+V0 Flame Retardant
- Dimention (mm): 346x280x310
- Product Weight: About 6.5kg
- Package Size: 440x345x350mm
- AC Output: AC110V/220V/50Hz/60Hz
- USB Output: QC3.0 Fast Charging, 5V-3A, 9V-2A, 12V-1.5A, 18W Total Power
- Highlight: **1200W Rechargeable Lithium Battery Pack , Portable Rechargeable Lithium Battery Pack , Outdoor Portable Power Bank Generator**

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Product Description

1200W Solar Generator Backup Rechargeable Lithium Battery Pack Portable Power Bank Outdoor Generators

Description of Solar Energy Storage Battery System

Portable laptop charger power bank can be recharged by wall AC outlet, DC5521 Solar Panel (Portable Power Station built-in MPPT), 12V Car Cigarette Lighter port. With soft handle, we can easily put it in our backpack or car. Take this portable camping generator with you on-the-go and never worry about power shortage.

Built in BMS , portable power station features short circuit protection, over-current protection, over-voltage protection, overload protection and overheating protection. The built-in cooling fan system will automatically start and stop according to the portable battery pack charger internal temperature during use, the portable AC outlet design makes it more suitable for Tent camping OFF-Grid life

Protection of Solar Energy Storage Battery System

1. Short circuit protection
2. Overvoltage protection
3. Overload protection
4. Overcurrent protection
5. Undervoltage protection
6. Over temperature protection

Specification

Input	
C 5521	12V-24V/1-5A power adapter/car charger 12-24V/solar panel
Output	
AC Power	110V/220V, 1000W, 50Hz/60Hz, sine wave
DC Car Charger + DC connector x2	12V-10A/120W total power
USB-A x2	QC3.0 fast charging, 5V-3A, 9V-2A, 12V-1.5A, 18W total power
USB-C1	PD/QC3.0 fast charging, 5V-3A, 9V-2A, 12V-1.5A, 18W total power
USB-C2	PD fast charging, 5V-3A, 9V-3A, 12V-3A, 15V-3A, 20V-3A, 100W total power
LED Lighting	1W high brightness, with 2-level dimming and SOS flashing
Other	
Power	1200W
Capacity	1080Wh
Cell	Lithium iron phosphate power battery 32700 cylindrical
Dimention (mm)	346x280x310
Material	PC+V0 flame retardant
Product weight	About 6.5kg, subject to customization and actual product
Package size	440x345x350mm
Certification test report	UN38 .3,MSDS,UL,CB,BIS,PSE GB4943.1 safety standard, CE, FCC, ROHS, battery UN38.3, MSDS, UL, CB, BIS, PSE

FAQ

Q1: Do you support Ready To Ship OEM&ODM?

A1: Yes, we are a powerful factory, one piece can also be shipped, and we can also customize products for you,the MOQ is much lower than many factories.

Q2. What is our advantage ?

A2.We have professional R&D team, can customized the products you want. We have 10,000 square meters and more than 100 staffs. Pass ISO9001.

Q3. How can we guarantee quality?

A3. Always a pre-production sample before mass production; and 38 quality inspections before packing. All of our products have passed certification of CE,CCC,UL PSE and RoHS. Supply MSDS shipping documents.

Q4. What can you buy from us?

A4. Solar tied inverter, Solar off grid hybrid inverter, Pure sine wave inverter, Modified sine wave inverter, MPPT/PWM solar controller, Battery charger, Solar lighting system, Power converter and so on.

Q5. How to select a suitable products?

A5. Visit our website and do not hesitate to contact with our sales, we will supply free technology info and competitive price.



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