Versatile Portable Lithium Battery Power Station Mobile Energy Hub For **Outdoor Adventures And Emergency Backup**

UN38.3, MSDS, UL, CB, BIS, PSE, GB4943.1

safety standard, CE, FCC, ROHS, battery

Basic Information

- Place of Origin:
- XWELL Brand Name:
- Certification:
- UN38.3, MSDS, UL, CB, BIS, PSE
- Model Number: XW-600W-01 1 pcs
- Minimum Order Quantity: Carton
- Packaging Details:
- Delivery Time: 7-10 working days
- L/C, D/A, D/P, T/T, Western Union, Payment Terms: MoneyGram

5000 pcs per month

China

• Supply Ability:



Product Specification

• USB1 Discharge: QC3.0 MAX 18 W 12V Abundance Capacity: 0.6KWh • LCD: Battery Percentage Or Battery Column Display PD 100W Output • Battery Output: • Batteries: LiFePO4 Battery / 600Ah 0.6KW • Outcome: Cycle Life: > 6000 • Infusion Power Supply: DC5521 12-24V-5Am, PD 100W • Example Charge Voltage: 54.6V(adjustable) AC220V/50Hz AC Product: USB Yield: 2 * QC3.0 MAX 18 W 12V / 1.5A ; SCP Maximum Output Power: Maximum 22.5W • Highlight: Versatile Portable Lithium Battery Power Station **Outdoor Portable Lithium Battery Power Station**

600wh 800wh 1000wh Lithium Batterie Lifepo4 Portable Energy Storage battery

Product Description

A Portable Lithium Battery Power Station is a revolutionary device that offers convenient and reliable power supply in various scenarios.

This compact and lightweight power station is designed with high-capacity lithium batteries, which can store a significant amount of electrical energy. It is engineered to provide a stable and clean power output, making it suitable for powering a wide range of electronic devices such as smartphones, laptops, tablets, cameras, and even small household appliances like mini-fridges and fans.

With its long battery life and fast charging capabilities, the portable lithium battery is a must-have for anyone who needs power on the go. Say goodbye to being tethered to an outlet and enjoy the freedom of portable power.

Invest in this portable power solution and enjoy the freedom and convenience of having power wherever you go. Invest in our 600wh, 800wh, 1000wh Lithium Batterie Lifepo4 Portable Power Storage Unit Battery and enjoy the freedom and

convenience of portable power wherever you go.

Features

1. High power with cigar capacity

2. Support solar panel charging 12-24v

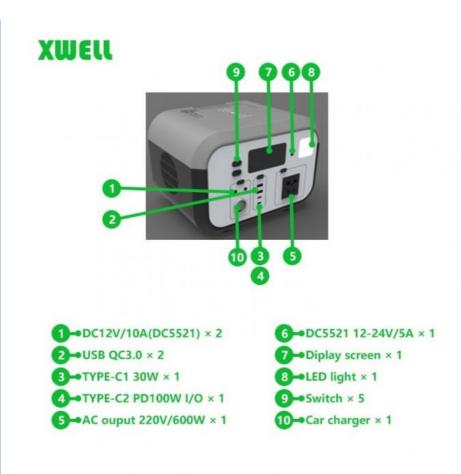
Fully charged time: about 5-6h

3. 1W high brightness, with 2-level dimming and SOS flashing

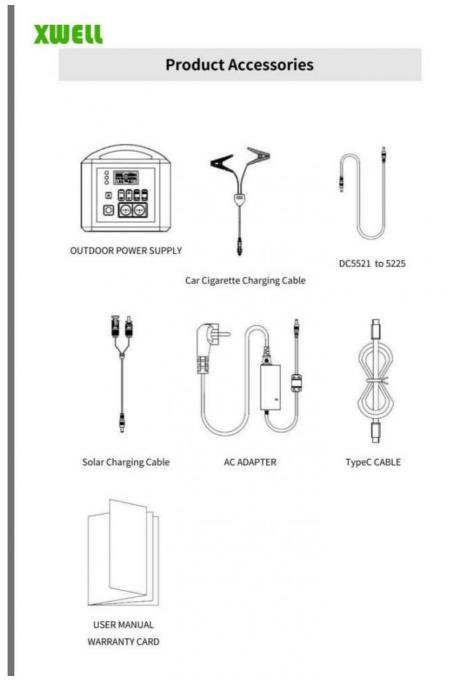
Specification

Category	Project	Specifications
INTPUT	DC input	DC5521 12-24V-5A
	DC input	PD 100W
AC OUT 220V	AC output voltage	1 port, AC220V±5%
	AC output power	600W
	AC output over power protection	650W Approximately
	AC output waveform	pure sine wave
	AC output peak	1200W Peak maintenance time <50ms
	frequency	50Hz
USB output port	USB1 output	QC3.0 MAX 18 W 12V / 1.5A ; SCP maximum output power: maximum 22.5W
	USB2 output	QC3.0 MAX 18 W 12V / 1.5A ; SCP maximum output power: maximum 22.5W
	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 / 3400mAh
	capacity	23.8Ah (6S7P)
	power	460Wh
	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	<70

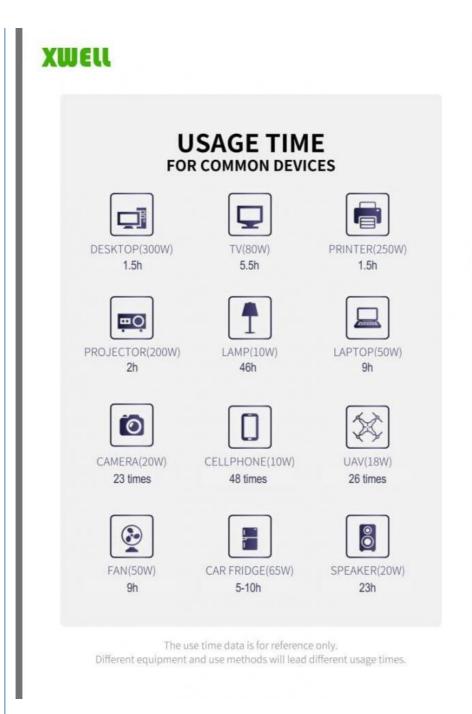
Front pannel



Product accessories



Usage time for common devices



Application

lithium batteries are a highly efficient and versatile energy storage solution. Their high energy density, low self-discharge rate, fast charging capabilities, and safety features make them ideal for a wide range of applications, from portable electronics to electric vehicles and renewable energy systems.



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