



Enook price solar power generator portable power station 300W Portable Power Station with solar panels

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: ENOOK
- Model Number: 300W power station
- Minimum Order Quantity: 1
- Price: 100USD
- Packaging Details: carton packing + pallet
- Delivery Time: 15~30days
- Payment Terms: T/T
- Supply Ability: 10000pcs/month



Product Specification

- Application: Home Energy Storage
- Battery Type: LiFePO4(LFP)
- System Type: Portable
- Brand Name: Enook
- Model Number: LiFePO4 Lithium Iron Phosphate
- Color: Silver
- Size: 25*14*17cm
- Working Humidity: 10-90%
- OEM/ODM: Accepted



More Images



Product Description

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Product discription

The Power Station 220V Solar Generator with a 220V LiFePO4 battery is a portable and outdoor power solution that offers the following features:

1. **High Voltage Output:** It provides a 220V output, making it suitable for powering various electronic devices and appliances that require this voltage level.
2. **Solar Charging Capability:** The generator is equipped with solar charging capability, allowing you to harness renewable energy from the sun to recharge the LiFePO4 battery. This feature enables you to have a sustainable power source in outdoor settings.
3. **LiFePO4 Battery Technology:** The power station utilizes a LiFePO4 battery, which offers several advantages such as high energy density, longer lifespan, and enhanced safety compared to other battery technologies. This ensures reliable and efficient power storage.
4. **Portable and Lightweight:** With a compact and lightweight design, this power station is easy to carry and transport, making it ideal for outdoor activities, camping trips, and emergency power backup situations.
5. **300W Power Output:** The power station has a maximum power output of 300W, allowing you to power multiple devices simultaneously. It can handle small to medium-sized electronics like laptops, smartphones, tablets, LED lights, and small appliances.

These features make the Power Station 220V Solar Generator with a 220V LiFePO4 battery a versatile and reliable power solution for outdoor adventures and emergency situations.

300W PORTABLE POWER STATION

ENOOK



Features:

1. LiFePO4 lithium battery 2000 cycling times, intelligent BMS system, safe and long service life.
2. Multiple output: AC 110V/220V 300W output; 5V USB-A output; 5V, 9V, 12V USB-C output; 12V cigarette lighter output; 12V DC5521 output; 12V 3W LED lighting.
3. 3 charging ways: AC to DC adaptor charging; PV charging; Car charging.
4. Perfect cooling: In-built intelligent cooling fan and side ventilation hole design.
5. LCD display screen, real time monitoring the working state of the product.
6. Applicable to indoor emergency power supply, outdoor camping, fishing etc. scenarios.
7. Aluminum shell, light and compact, designed with movable handle, easy to carry.
8. CE, FCC, UN38.3 + MSDS etc. certificated.

Specification

300W Portable Power Station				
Model		LA300W		
General				
Battery capacity		256WH		
Cell type		LiFePO4		
Dimension(L*W*H)		9.84*5.51*6.69in/250*140*170mm		
Discharge temperature		-4~113°F/-20~45°C		
Working humidity		10~90%		
AC Output				
Rated power		300W		
Waveform		Pure sine wave		
Voltage		110VAC/120VAC		220~240VAC
DC Output				
Cigarette lighter port*1	Voltage	12V		
	Current	5A default; 10A,15A optional		
DC5521*3	Voltage	12VDC		
	Current	5A each, total 10A Max.		
USB-A*2	Voltage	5VDC		
	Current	2.4A		
USB-C*1	Voltage	5V	9V	12V
	Current	3A	2A	1.5A
LED lamp	Voltage	12V		
	Power	3W		
DC Input(Anderson charging port)				
AC adaptor charging	Voltage	14.6V		
	Current	10A		
PV charging	Voltage	14.6V~25V		
	Power	270W max		



1	Mainswitch	7	Cigarettdighteroutputport
2	AC switch	8	Andersonchargingport
3	LED lightswitch	9	DC5521outputport
4	LCD screen	10	LEDlight
5	USB-C outputport	11	AC outputport
6	USB-A outputport		

Company Information

Founded with a commitment to sustainable energy solutions, our company stands at the forefront of the new energy revolution. As a leading player in the field of advanced battery technology, we specialize in the development, production, and innovation of next-generation energy storage systems.

At the core of our mission is the dedication to providing clean and efficient power solutions for a greener future. Our cutting-edge lithium-ion battery technology is designed to meet the increasing demands of diverse industries, ranging from electric vehicles to renewable energy storage.

With a state-of-the-art manufacturing facility, we ensure the highest quality standards in our products. Our research and development team constantly pushes the boundaries of innovation, striving to enhance the performance and reliability of our energy storage solutions.

Committed to sustainability, we adhere to stringent environmental standards throughout our operations. From responsible sourcing of raw materials to eco-friendly production processes, our focus is on minimizing our ecological footprint.

Collaboration is key in our journey towards a sustainable energy landscape. We actively engage with partners, stakeholders, and experts to foster a community dedicated to advancing clean energy technologies.

As we navigate the dynamic landscape of the new energy sector, our company remains steadfast in its pursuit of excellence, innovation, and environmental responsibility. Together, we power a brighter, cleaner tomorrow.

Company Introduction

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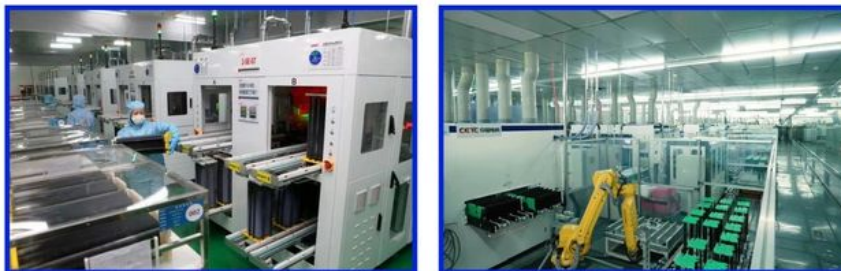
ShenZhen Enook Technology Co., Ltd company is professional manufacturer and supplier of lithium energy solutions, E-bike battery pack, which focus on manufacturing and designing of lithium cells and battery packs



Quality first is our principle, Satisfying all our customers is our tenet, win-win business is our aim. Dedicated to strict quality control and thoughtful customer service, our experienced staff members are always available to discuss each detailed requirements from customer and ensure full customer satisfaction.



In addition, we have obtained certificates. MSDS UN38.3 MSDS, ROHS, UL, etc. All our products keep selling well not only around China, but also in USA, Philippines, Germany, England, Australia, Russia, France and other European and Asia countries.



Fast delivery is one of our advantages, selecting a current product from catalogue, or customized products, 3~5 days is the normal time to prepare for the goods, OEM & ODM orders can be acceptable.

Quality is our life, price is our core competence, please don't hesitate to contact us if you have any requirement, we'll provide our best service to you.

Has passed CE certification and ROHS certification, excellent quality the company has obtained a number of patented technologies.

PACKAGING

PACKAGING



Shipping by



Professional suggestion to choose the best shipping delivery (Such as EMS DHL TNT UPS and FEDEX) for your commodities according to your demand.

FAQ

FAQ



Q1: When are you available?

A1: 24 hours online every day, messages will be replied once received.



Q2:What's your main products?

A2:Lithium battery,Lipo battery,LiFePO4 battery, battery packs,etc.For cylinder battery.



Q3:How is the quality of the products?

A3: 1.Always provide the premium authentic products, never fake.
2.Only provide A Grade cells



Q4: Do you provide the OEM&ODM service?

A4: Yes, we are experienced factory can provide OEM & ODM services.



Q5: How do we place an order?

A5: Step1. Contact us
Step2. Confirm products you need, the price and other details
Step3: We make PI(Proforma Invoice) for you to make payment
Step4: Payment finished
Step5: Payment checking by our accountant
Step5: Products packed and shipped (tracking number will be provided once shipped out)
Step6: Customer get the products and feedback



Q6: What's the lead time?

A6: 1. Sample orders: 1-3 working days
2. Bulk orders: 3-7 working days according to different quantities
3. OEM: 7-12 working days on receipt of sample confirmation

Kelly

ENOOK®

Skype: kelly.enook08

Email: kelly@enooktech.com

Website: www.enooktech.com



Changsha Enook Technology Co., Ltd



+8617752866093



wendy@enooktech.com



enookbattery.com

ROOM 1717,JIEZUO BUILDING, NO. 828, SECTION 1, FURONG SOUTH ROAD, TIANXIN DISTRICT,
CHANGSHA, HUNAN