



Rainproof Practical Outdoor Portable Power Station 2400WH For Drone

Basic Information

Place of Origin: China

• Certification: ISO14001, UL, CE, ROHS, etc

Minimum Order Quantity: 1PCSPrice: Negotiable

Packaging Details: Standard Export Carton, Wooden Case

,Pallet etc.

Delivery Time: 7~30 days

Payment Terms: T/T

Supply Ability: 3500 Per Months



Product Specification

Cell Material:
Lithium Iron Phosphate

/Ternary/NIMH/NCM/Coltbat Etc.

• Cell Brand: CATL/BYD/EVE/Sumsung/Panasonic,etc.

• Power: 2400WH/Customized

OEM/ODM:
Acceptable

• Solar Charge: 2.5 Hrs (Maximum Input Under Full Sunlight)

• Warranty: 2 Years

• AC Charge: 1.8Hrs, 1500W, 120Vac (50Hz/60Hz)

• Protection: BMS

• Highlight: Rainproof Outdoor Portable Power Station,

 ${\bf Practical\ Outdoor\ Portable\ Power\ Station},$

2400WH Outdoor Power Station



Product Description

Rainproof Practical Lithium Iron Phosphate Battery Solar Outdoor Portable Power Station For Home Lighting System/Drone

Quick Details:

Applicable to a variety of scenarios, supporting three charging methods including mains adaptation charging, vehicle charging, and solar panel charging

Equipped With 6 Accredited Different Saftey Protection

Power Anything ,Anywhere and Anytime

Interface Independent control switch For precise and instant control

V-O Grade fire retardant ,wear-resistant and anti-fall casing

No Watting Time-Charge 7 Devices Simutaneously

DSP chip control management, modular design

Pure sine wave output, different output frequency and output voltage selectable

Double-sided heat dissipation hole design to prevent the machine from overheating

Application

Power supply for electric power tools, temporary annunciators at construction sites

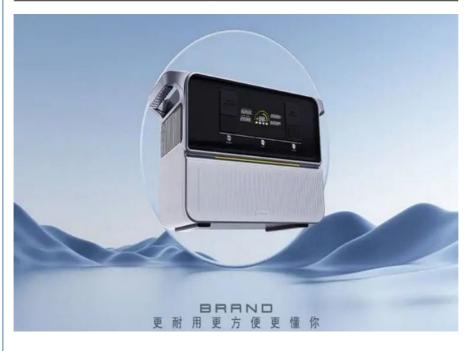
Working power supply for agricultue, fishery and more

Outdoor Power supply for lighting, cooking while camping

Backup power supply for hospital, school and home when the grid fails or disaster comes

Power supply for advertsing board, social or business or other activities

Specification	
Battery Type	LFP Battery /Customized
Battery Capacity	2304WH
Lifecycle	Over 6000 Cycles
Solar Charge	2.5 Hrs (Maximum Input under full sunlight)
AC Charge	1.8Hrs, 1500W, 120Vac (50Hz/60Hz)
AC Output	2*220V/50HZ 110V/60HZ 2304W Peak 4600W
Car Output	13.6V 10A
USB Output	4*5V/2.4A
USB-C Output/ Input	PD/Bidirectional 100W+PD65W 5V/9V/12V/15V/20V 400W (MPPT)
DC Output	2*12V/10A
Quick Charge 3.0	5V/2.4A, 9V/2A, 12V/1.5A 18W Max
Wireless Charger	1*15W Max
UPS	Yes
Battery Expansion	Parallel to increase capacity (Up to 4 Unites)
LED Lighting	LED(6W)
Dimensions	400*350*300mm
Charging Temperature	0-40°
Discharge Temperature	-10-40°
Solar panels	2*200W (Optional)
Certifications	CE, FCC, RoHs, PSE
Warranty	2 Years





















What can we offer?

- 1. Competitive price: factory price, we can give you more discount if order quntity is good.
- 2. Technical support : we have 20 person R&D team, can help you solve any technical problems and privde customized battery solutions according to your needs.
- 3. Quality Assurance:we have our own testing lab, all the batteries have 100% QC inspection before delivery, and we can provide testing reports for you.
- 4. After-sale service: we have excellent after-sale service team, if you have any question about this product,pls feel free to contact us, we'll reply you within 12 hours.
- 5. Customized batetry solutions based on customer's needs, accept OEM/ODM orders.

Delivery Methods:

- ① By express UPS/DHL/FEDEX/TNT (It takes 5~7 days to arrive).
- ② By airfreight (It takes about 7~10 days to arrive) .
- 3 By sea shipment (It takes about 30 days to arrive).

Welcome to Inquiry ,Thank you!!











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