



MPPT Suport Small Power Storage DC/AC 576WH Portable Solar Power System For RV Camping /Home Electricity

Our Product Introduction

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Basic Information

- Place of Origin: China
- Certification: UL/UN38.3
- Model Number: 600WY2
- Minimum Order Quantity: 10 PCS
- Price: Negotiable
- Packaging Details: Standard Export Carton, Wooden Case ,Pallet etc.
- Delivery Time: 7-10 days for sample , 20-25days for bulk orders
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 1000 PCS per day



Product Specification

- Battery Type: Lithium Iron Phosphate Battery
- Battery Cell Shape: Cylindrical Battery 33140
- Oem/odm: Support
- Wireless Charging: Support
- USB1 Power: QC3.0 MAX 18W 12V/1.5A
- Battery Voltage Range: 15~21.9V
- LED Display Screen: Yes
- SOS Light: Yes
- Highlight: 576WH portable solar power system, Home Electricity portable solar power system, DC/AC portable solar power system



More Images



Product Description

MPPT Suport Small Power Storage DC/AC 576WH portable solar power system For RV Camping /Home Electricity

Features:

Three charging methods, mains charging, car charging, solar panel charging

2 ports charge at the same time, fully charged in 4 hours. SUQIU's unique dual-channel fast charging technology is 3 times faster than beryllium copper outdoor power supply self-charging.

Pure sine wave output, stable output waveform, safer and more secure to use

Aesthetic handle design, light weight, can be lifted with one hand, charging anytime and anywhere

Dual fans provide silent heat dissipation and safer temperature control

Specification		
Battery	Battery Type	Lithium Iron Phosphate Battery
	Battery Combination Type	6S2P
	Battery Voltage Range	15~21.9V
	Cycle Life	More than 2500 Cycle Life
	Charge Time	5~6 Hours
	Cut-off voltage when fully charged	21.9V±0.1V
Input	DC5521 Voltage and Current Range	12~24V/1~5A (120W power adapter)
	DC5521 Voltage and Current Range	12V-24V/1-5A (Car charger 12-24V)
	DC5521 Voltage and Current Range	12V-24V/1-5A (Solar Panel)
	USB-Type C Power	PD 100W(20V*5A)
Output	AC Output Voltage	220V/110V 50HZ/60HZ
	AC Output waveform	Pure Sine Wave
	AC Output Power	600W
	AC Peak Output Power	1200W Peak maintenance time <50ms
	AC output overpower protection	610W~800W
	DC Cigarette Lighter+DC5521 (x2 interfaces)	MAX 120W
	USB1 Power	QC3.0 MAX 18W 12V/1.5A
	USB1:SCP maximum output power	Maximum 22.5W
	USB2 Power	QC3.0 MAX 18W 12V/1.5A
	USB2:SCP maximum output power	Maximum 22.5W
	TYPE-C1	PD/QC3.0 MAX 30W 12V/2.5A
	TYPE-C2	PD 100W
	DC12V	12V/10A MAX
Product	LCD Display Screen	Support
	Power on static	10W
	Protection Function	Protection against short circuit, overload, over temperature, over voltage, over current, under voltage, etc.
	Over temperature protection	≥85°C
	Overtemperature recovery	≤70°C
	Product Weight	About 6.5Kg
	Product Demension	270*210*220mm
	Battery Pack Shell	PC+V0 flame retardant
	Battery Pack Color	Green panel (regular colors: green, black, white, orange, silver gray, available Customized colors)





Solar panels



Mountain communication
base station



communication base station
energy storage



Backup power



Home energy storage



Industrial energy syorage

Customized service: If you want shells of different colors, different materials, different batteries, and have different requirements for application scenarios, please spare no effort to tell us, and we will provide you with more considerate services

Support and Services:

The Portable Power Station provides our customers with technical support and services to ensure that the products they purchase are reliable and of high quality. Our technical team is available to answer any questions and provide troubleshooting advice. We also offer regular maintenance services and replacement parts to keep your Portable Power Station running smoothly.

If you have any questions or concerns regarding your Portable Power Station, please contact us via email or phone. We will respond as soon as possible and provide you with the best solution to ensure your satisfaction.

FAQ:

Q:Where is the Portable Power Station made?

A:The Portable Power Station is made in Guangdong, China.

Q:What certifications does the Portable Power Station have?

A:The Portable Power Station has CE ROHS UN38.5 MSDS certifications.

Q:How many Portable Power Stations can be supplied per day?

A:Roughly 1000 Portable Power Stations can be supplied per day.

Welcome to Inquiry !



Yongsheng Technology Co., Ltd.



+86 13711839030



admin@ysxny.ltd



lithiumions-battery.com

7th Floor, Building 1, Wanfeng Technology Industry Center, Changping Town, Dongguan City, Guangdong Province, China