



300W Solar Portable Generator Portable Power Bank For Camping

- ◆ Off-grid Power Backup,Green and Clean power supply, Perfect Power Supply for Camping
- ◆ Internal batteries are high quality rechargeable Lithium ion battery, safe, portable and green.
- ◆With 100-240V AC universal socket for your Laptop, Monitor, TV, Air Mattress, Lamp, Fan, Router, Modem, Christmas lights etc.
- ◆Portable power station have 2* 5V USB ports ,1*QC3.0, 5~12V/18W USB ports,Type-C(PD45W) etc.
- ◆the portable power station with 300W AC continuous output and 600W AC peak power with about 320WH lithium ion battery.

Category Portable Power Station

Product serial number PC 300W 110V 220V

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Product description Technical parameter



Portable solar generator

- High power, high usage rate, fast charging
- Multiple output modes
- Support solar charging and mains charging
- Small size, light weight, easy to carry
- Brand new A-class battery, stable performance, safe to use

Power for choice	P300,P600,P1000,P1500
Application	Outdoor, camping, Hiking, emergency power supply. It can also provide power to various electrical equipment such as mobile phones, computers, desk lamps, etc.
Special function	12v lithium car starter battery , wireless charging for choice
Plug tpye	Pls contact sales to remark plug types
Color in Stock	Black with Orange

Multiple output methods

- Portable power supply features such as LED screen, flashlight, wireless fast charging and USB, Type-C output.
- The portable energy storage power supply has a variety of output outlets, supporting simultaneous power supply to mobile phones, computers and fans.



High power, high utilization rate, good performance and safe use

- Portable power supplies are available in a variety of models up to 1500W
- The portable power supply has high power and fast charging, which is more than 60% faster than ordinary fast charging. It can be used to charge mobile phones or computers at the same time indoors, which is convenient and fast.

Small size and light weight

- The model on the right is PC-300, which is small in size and weighs only 3.41kg, which is very suitable for travel.
- The portable power supply is versatile and can be taken with you when you go out on a trip, or have an outdoor picnic.



Summery of Portable Power Station

- + Product name: 110v 220V 1500W camping emergency home outdoor solar power bank portable power station mini solar generator
- + Material: Eco Friendly ABS
- + Function: Best charging for phone. mini fans. laptop. Camping Outdoor Hiking etc
- + Package: Color box packing with adapter and Manuel
- + Discharge current:0.5C (Standard)/1.5CMaximum continuous discharge current
- +Operating temperature:Charge: 0~+50°C/Discharge: -20~+55°C

Product Features of Portable Power Station

- ◆ Off-grid Power Backup,Green and Clean power supply, Perfect Power Supply for Camping
- ◆ Internal batteries are high quality rechargeable Lithium ion battery, safe, portable and green.
- ◆With 100-240V AC universal socket for your Laptop, Monitor, TV, Air Mattress, Lamp, Fan, Router, Modem, Christmas lights etc.
- ◆Portable power station have 2* 5V USB ports ,1*QC3.0, 5~12V/18W USB ports,Type-C(PD45W) etc.
- ◆the portable power station with 1500W AC continuous output and 3000W AC peak power with about 1450WH lithium ion battery.
- ◆pure sine wave current is comparable to the mains,and its waveform is stable and has no damage to the charging equipment,much safety.

Product description Technical parameter

Model	Production paramenters			
PC600	Battery capacity	Weight	Size (L*W*H)	Output waveform
	720.7Wh (25.2V28.6AH)	7.5kg	37*21*30cm	Pure sine wave
	AC output voltage	DC output	USB output	Charging time
	500watt 600Watts	24V/12V	USB2.0 5V2A USB QC3.0 Type-c 45W	4-5H
PC1000	Battery capacity	Weight	Size (L*W*H)	Output waveform
	1048.3Wh (25.2V41.6AH)	9.5kg	37*21*30cm	Pure sine wave
	AC output voltage	DC output	USB output	Charging time
	1000Watts	24V/12V	USB2.0 5V2A USB QC3.0 Type-c 45W	4-6H
PC1500	Battery capacity	Weight	Size (L*W*H)	Output waveform
	1441Wh (25.2V57.2AH)	10.6kg	37*21*30cm	Pure sine wave
	AC output voltage	DC output	USB output	Charging time
	1500Watts	24V/12V	USB2.0 5V2A USB QC3.0 Type-c 45W	5-7H