

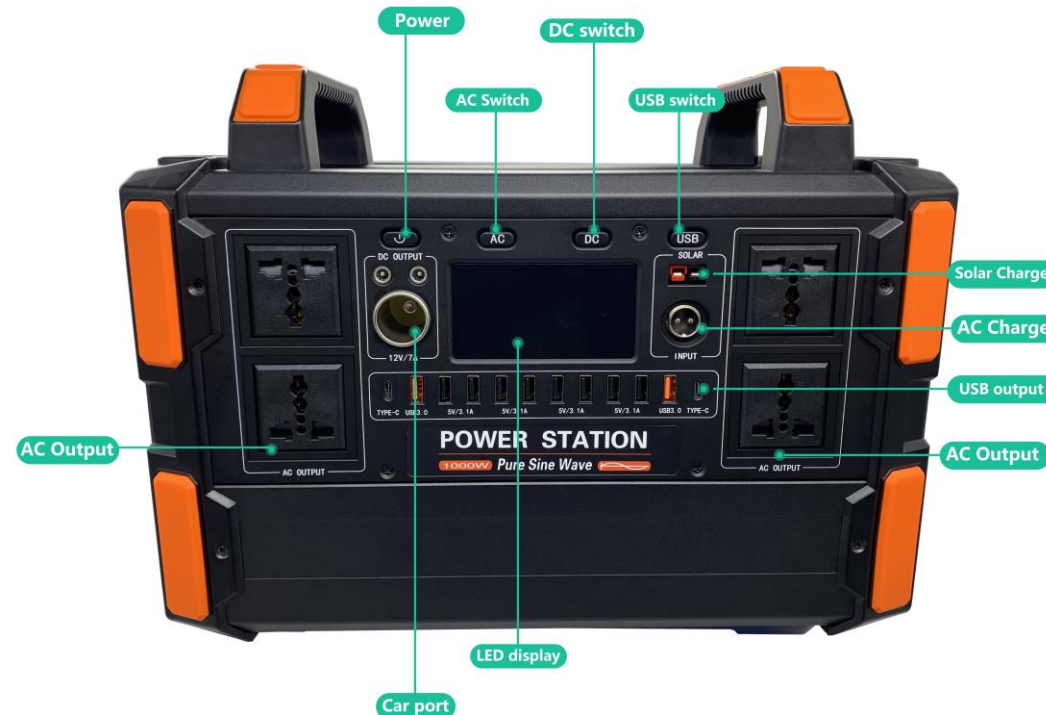
Product Description: Portable Power Station

Model: JY1000

Capacity: 1120Wh



JY1000 Portable Power Station



JY1000 Portable Power Station charges low to high-power appliances for long hours. With a high battery capacity of 1120Wh, an ergonomic design, and industry-leading BMS technology, the power station is ideal for outdoor adventurers and emergency home backup solutions.

General Specifications

Model/Type	JY1000
Battery Capacity	1120Wh (LiFePO4)
Rated Power	1000W
AC Output	120V/60Hz,230V/50Hz 1000W*4 (Pure Sine Wave)
USB Output	5V/3A*8,QC3.0*2,PD18W*2
Wireless Charge	Qi
Flash Light	Yes
DC Output	12V/7A*1 (CAR PORT) , 12V/7A*2 (5525 DC JACKET)
Charge power	Power adapter:25.5V/6A、 Solar panel charging:DC 25-30V/8A
Charge Time	About 8 hrs
Cycle life	2000 Cycles to 80% + Capacity
LCD Display	Power Display
Weight	33.07Lbs(15 Kgs)
Charge Temperature	0℃~40℃(32°F~104°F)
Discharge Temperature	-10℃~40℃ (14°F~104°F)
Storage Temperature	-20℃~45℃ (-4°F~113°F)
Dimension	L*W*H 15.55*8.46*11.61 inch(395*215*295mm)
Accessory	Power Adapter*1、 Manual*1、 Solar panel (optional)
Solar Panel(Recommended)	Model:JY2S100W2

Featured Summary



High Battery Capacity

JY1000 Portable Power Station features 4*AC outlet, 1*Car ports, 10*USB-A ports
2*PD18W to power most of home appliances.



Washer
(300W)

3 Times



Electric oven
(500W)

2Hours



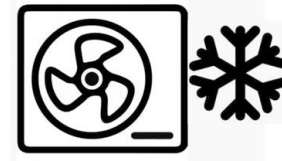
Refrigerator
(400W)

2.5Hours



Rice Cooker
(300W)

3 Times



Cooling fan
(80W)

12Hours



E-coffee machine
(900W)

1Hour

Note: please enter the wattage of the appliance (not exceeding 1000W)

Two Ways To Charge

With JY1000 Portable Power Station, you'll never have to worry about finding a wall outlet for recharging. Multiple other charging methods like solar panels, electric generators ensure you'll have the power to charge your gear anywhere, anytime.

- 1、PV Charging (200W) 6 Hrs
- 2、Standard Charging (150W) 8 Hrs



Long Battery Life

The best feature of JY1000 Portable Power Station, is its long battery life. Even after completing 2000 charge/discharge cycles, the power station will have 80% battery capacity.



Ultimate Protection

The intelligent BMS(Battery Management System) and pure sine wave inverter deliver stable power to the appliances.The most advanced temperature sensors ensure that the power plant is suitable for extreme weather conditions.



Strong and Reliable

The power station is exceptionally durable and can withstand hot and cold temperatures. The high-quality built-in MPPT charge controller and pure sine wave inverter protect the power station against short circuits, overcharge, overvoltages and more.



Clean and Green Solution

JY1000 Portable Power Station does not emit fumes or use fuels, making it an eco-friendly and renewable power solution for camping, RV trips, off-grid living, and home backup.



What's in The Box



Package:

1. 1*JY1000,1*AC&AC Cable,1*User Manual.
2. 1pc/Carton.
3. Carton Size 19.29*12.20*14.57inch (490*310*370mm).