

3000W

Outdoor Portable Power Supply



Outdoor portable power supply, easy to carry and powerful.

It has multiple output interfaces such as USB and Type-C, which can support emergency power supply for household appliances and can also meet various outdoor power needs. It also has a photovoltaic input function and can use solar panels to generate electricity for self-use.



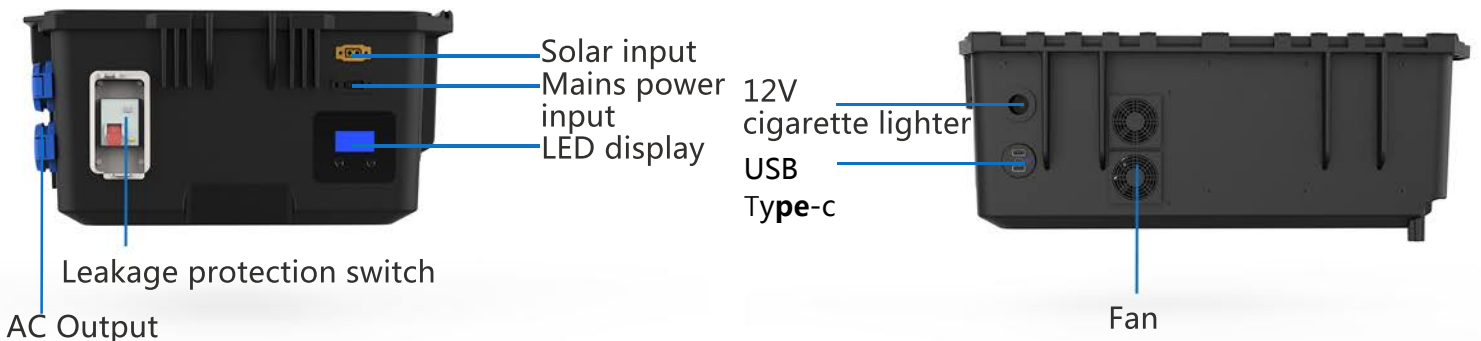
Application

- Outdoor camping
- Short distance self-driving
- Photography shoot
- Outdoor work
- Emergency power backup
- RV power supply
- Wild fishing



Features

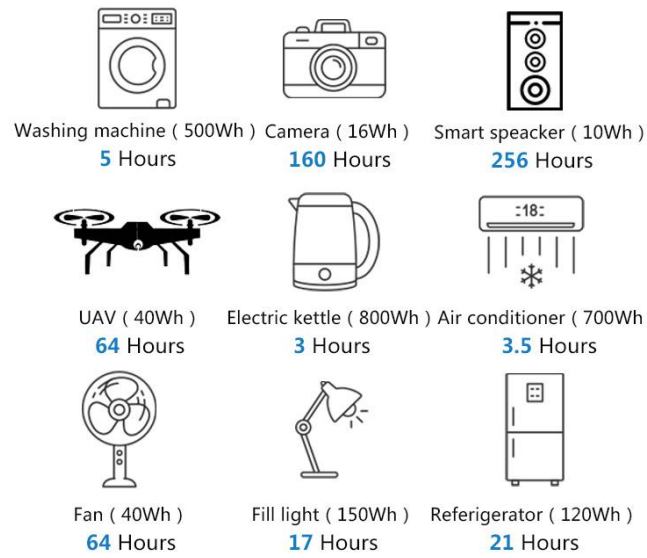
- 2600Wh large capacity, long battery life
- All-in-one functional interface
- Pure sine wave inverter
- Equipped with solar panels,uninterrupted power supply
- 3000W high power, suitable for various electrical appliances
- Safe and reliable lithium iron phosphate battery



Huizhou ECE Energy Technology Co., Ltd.

0752-2533906
inquiry@ece-newenergy.com

www.ecelibattery.com
No. 4, Songbai Road, Huinan High-tech Industrial Park, Huizhou City



General parameter

Product application areas	Outdoor power supply
cooling method	Natural cooling
Rated voltage (V)	25.6
Rated capacity (Ah) ±5%	104
Rated energy (kWh) ±5%	2.66
System overcharge protection voltage (V)	30
System discharge protection voltage (V)	17.6
Cell charging protection voltage (V)	3.75
Cell discharge protection voltage (V)	2.20
Charging operating temperature range (°C)	-0 ~ 55
Discharge operating temperature range (°C)	-20°C ~ 60°C
Dimensions (mm)	581*420*290
Weight (Kg)	35

Output parameter

Continuous output power (W)	3000
Instantaneous peak power (W)	6000
Alternating current voltage (AC)	220V
Frequency(Hz)	50
DC voltage V/(current A)	12V _{DC} /10A
USB、 Type-c	5V _{DC} /2A*3 5V _{DC} /2A*2

Input parameter

Charger charging parameters	29.2V _{DC} /20A
Photovoltaic charging parameters	9-70V _{DC} /30A