

1ST CHOICE

RoverPAQ

SKU: RoverPAQ-120AC21-G1

1st Choice's 2.1 kWh **PAQ** Portable Power Station is the new defining standard for power-on-the-go! Whether you're looking to stay prepared in case of an emergency, you want to have power for a weekend of camping, or anything in between, the **PAQ** is the solution. With 3000W of Continuous Power, 6.3 kW of PV Array Power, an advanced Battery Management System, and a wide operating temperature range, your **PAQ** will be ready during a cold winter when the power goes out, or when you're boondocking in the desert.

The **PAQ** is equipped with a 3kW inverter and solar charge controller so paired with the right solar panel array, you can have endless renewable power! Plus, the **PAQ** comes with a set of sturdy caster wheels on the bottom for easy transportation throughout your home, or on your next adventure. Never worry about running out of power again with the **PAQ** Portable Power Station!

Features

- 4 USB-A Ports
- 4 USB-C Ports
- 8 120V AC Outlets
- 1 120V AC Grid Charging Port
- 1 75V - 180V DC Solar Charging Port
- 1 75V - 180V DC MPPT Solar Charge Controller
- 1 3kW Pure-Sine Wave Inverter

Applications



Fridge
350 - 800W
2.5 - 6 hrs



Mini Fridge
50 - 100W
21 - 42 hrs



Pressure Cooker
700 - 1200W
1.75 - 3 hrs



Electric Grill
1000 - 1200W
1.75 - 2.1 hrs



A/C
500 - 1400W
1.5 - 4.2 hrs



CPAP Machine
30 - 60W
35 - 70 hrs



Laptop
60 - 90W
23.3 - 35 hrs



Lamp
7 - 20W
105 - 300 hrs

Contact Us

Phone: 713-867-8909 Email: we-r-led@hotmail.com

Address: **P.O. BOX 41641
Houston, TX 77241**



BATTERY SPECS

Chemistry: NMC
kWh: 2.1 kWh

INVERTER OUTPUT

Continuous Power:
3000W

Peak Surge Power:
6000W

Efficiency:
95%

Waveform:
Pure-Sine Wave

CHARGING SPECS

PV Input Charging Range:
75V - 180V DC

Max PV Charge Current:
35A

Max PV Array Power:
6.3 kW

AC Input Charging Voltage:
120V AC

AC Frequency Range:
50 - 60 Hz

OPERATING ENVIRONMENT

Humidity Limit:
95%

Operating Temperature:
0°C - 55°C (32°F - 131°F)

Inverter Safety Shutoff Temperature Limit:
60°C (140°F)

DIMENSIONS

Weight: 104 lbs
Width: 14.6 in

Length: 15 in
Height: 20.5 in