



## About Paris Rhône Energy

Committed to sustainable, cleaner energy storage products, and patents 100+ in ESS filed. Paris Rhône is a leading energy technology company that provides advanced power grid software solutions backup and prime power systems for home and industrial applications, solar + battery storage solutions, virtual power plant platforms, and engine- and battery-powered tools and equipment.

# PEO-2000

1872Wh Huge Capacity Variety Input / Output Way  
(Power up to 16 devices simultaneously Reliable Standby Power)

- Remaining usage time**: 99 HOURS MIN, 66% OVERLOAD
- Total Input**: 3000W
- Total Output**: 3000W
- SOC**: 65%
- TYPE-C output X2**: 100w Max. 5V/9/12/15/20V 5A
- USB QC3.0 output X4**: 18w Max. 5V 3A / 9V 2A / 12V 1.5A
- SOLAR/CAR**: 12V MAX15A, 12V MAX3A
- DC output**: 120w Max. 12V 10A
- MAIN POWERBUTTON**
- AC output X4**: 600w Max. 110V 220V
- CAR JUMPSTARTER**

Energy Storage System Series-Residential Energy Storage Battery Cabinet

## Portable Power Station

Model	PEO 2000
Cell Chemistry	Lithium Iron Phosphate
Power	2000W (3375W Peak)
Capacity	1872 Wh
Charging Time	1.5 Hours
Charge style	AC Charger /Car Charger /PV Charger
AC output	230V 50Hz&60Hz
AC Output Type	Pure Sine Wave
Car Outlet	13V 10A Max
DC Output	13V 3A Max
Anderson Output	13V 15A
USB 3.0	18W Max 5V/3A 9V/2A 12V/1.5A
TYPE-C	100W Max 5V-3A 9V/15V/20V-5A
Product Dimensions	515 x 292 x 322mm
Item Weight	22KG
Bidirectional inverter	Yes
Discharge Temperature	-20°C-60°C
Cycle Life	4000 cycles to 70% capacity
Certificate	CE/FCC/ROSH/PSE/UL2743/ETL
Texture	ABS+PC

