

S1**SPECIFICATIONS****POWERFUL, LIGHTWEIGHT AND PORTABLE.**

PORTABLE POWER STATION

2000W**1024WH**
CAPACITY**4500**
PEAK SURGE POWER

The **S1 Portable Power Station 2000W** supports charging via solar, AC, car, or a combination of solar and AC, providing maximum flexibility. Our S1 can reliably power most equipment for home use, camping, and other outdoor activities.

The smart app functionality allows you to monitor and control the power station, so you can enjoy your activities without worrying about unexpected shutdowns.

FEATURES

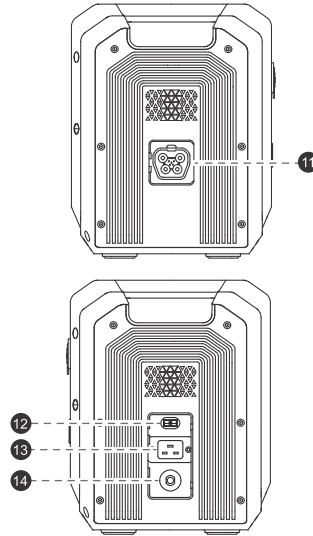
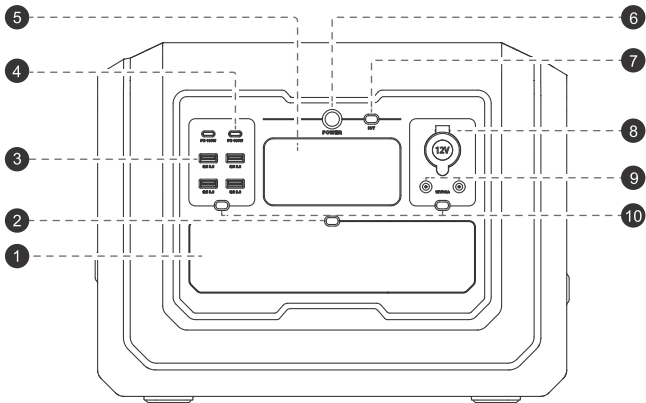
- Fast Charging
- Smart HD LCD Display
- Control & Monitor power levels anytime via mobile App
- Advanced battery technology (LiFePO4)
- Equipped with an excellent battery management system (BMS)

WHAT'S IN THE BOX

- S1 Power Station Unit
- Power Cable
- Car Charger to Anderson Charging Cable
- Anderson to MC4 adapter cable
- User Manual



INTERFACE DESIGN



1. AC Output Socket
2. AC Output Power Button
3. USB-A Output Port
4. USB-C Output Port
5. LCD Screen
6. Main Power Button
7. IOT Button
8. Cigarette Lighter Output Port
9. DC 5521 Output Port
10. DC Output Power Button
11. Extra Battery Port
12. Solar/Car Input Port
13. AC Input Port
14. AC Input Overload Protection

⚡ TECHNICAL SPECIFICATIONS

MODEL	S1
OUTPUT	
AC Output	220V~240V 50Hz/60Hz 2000W Max (Surge: 4500W) Bypass Mode: 2000W
DC 12V & Cigarette Lighter Output	12V10A 120W Total
USB-A Output	5V3A; 9V2A; 12V1.5A 18W Per Port
USB-C Output	5V3A; 9V3A; 12V3A; 15V3A; 20V5A 100W Per Port
INPUT	
AC Input	190V~250V 50Hz/60Hz 6.5A Max 1400W Max
Solar Input	12V~78V MPPT: 18V~75V 14A Max 800W Max
Cigarette Lighter Input	12V~15V 8A Max
Battery Capacity	1024Wh(51.2V/20Ah)
GENERAL	
Battery Type	LiFePO4
Working Temperature	32°F~104°F (0°C~40°C)
Storage Temperature	-4°F~140°F (-20°C~60°C)
Dimension	Approx. 15.1*9.1*11.6in (384*232*295mm)
Net Weight	Approx. 27.8lb (12.6kg)