

SP-UPP-600J

186000mAh 595Wh 600W

600W Portable Power Station is a 595Wh LiFePO4 battery portable power station. Its compact size, multiple charging options, and smart technology make it the ultimate power source for anyone who loves to stay connected and stay powered while on the move.



EU

- Output up to 8 devices
- Safe and Reliable / Plug and Play / Quiet Operation / Long Cycle Life
- Fast charging from 0-80% in only 3.5 hours
- Multiple Recharging Ways (AC Charging / Solar Charging / Car Charging)



US

AU

UK

UN

ZA

Technical Specification

OUTPUT

AC Output	Rated voltage	100~120Vac/220~240Vac
	Rated power	600W
	Peak power	1000W
	Frequency	50/60Hz
DC 12V Output (cigarette lighter)	Rated voltage	12V
	Rated current	10A
USB-A output	5V/3A; 9V/2A; 12V/1.5A (18W Max)	
USB-C output	5V/3A; 9V/3A; 12V/3A; 15V/3A; 20V/3A (60W Max)	
LED Light	7W Three Working Mode	

INPUT

Input voltage	12V~30V
Input power	100W MAX
USB-C Input power	60W MAX

BATTERY

Rated capacity	595Wh(19.2V 31Ah)
Lifecycle	2000+ Cycles to 80% Original Capacity
Battery cell type	LiFePO4

GENERAL

Waterproof	IP21
Working temperature	0-40°C
Size	267*197*247mm
Net weight	6.8kg
Certification	UL / CE / FCC / C-TICK / PSE / RoHS
Warranty	3 Years



UPP-1200

310000mAh

992Wh

1200W

1200W Portable Power Station is a 992Wh LiFePO4 portable power station and is a compact, self-contained unit that provides a reliable power source wherever you go. With its lightweight design, you can easily carry it on camping trips, picnics, or even to the beach. It's also a great backup source during power outages or other emergencies.



- Output up to 10 devices
 - Home Backup power
- Safe and Reliable / Plug and Play / Quiet Operation / Long Cycle Life
 - Multiple Recharging Ways (AC Charging / Solar Charging / Car Charging)



US	AU	UK	UN	CH	ZA
Technical Specification					
OUTPUT					
AC Output		Rated voltage	100~120Vac/220~240Vac		
		Rated power	1200W		
		Peak power	3600W		
		Frequency	50/60Hz		
DC 12V Output (cigarette lighter)		Rated voltage	12V		
		Rated current	10A		
USB-A output	5V/3A; 9V/2A; 12V/1.5A (18W Max)				
USB-C output	5V/3A; 9V/3A; 12V/3A; 15V/3A; 20V/3A (60W Max)				
USB-C output	5V/3A; 9V/2A; 12V/1.5A (18W Max)				
LED Light	7W Three Working Mode				
INPUT					
Input voltage	12V~30V				
Input power	200W MAX				
BATTERY					
Rated capacity	992Wh(32V 31Ah)				
Lifecycle	2000+ Cycles to 80% Original Capacity				
Battery cell type	LiFePO ₄				
GENERAL					
Waterproof	IP21				
Working temperature	0-40℃				
Size	330*220*289mm				
Net weight	11kg				
Certification	UL / CE / FCC / C-TICK / PSE / RoHS				
Warranty	3 Years				



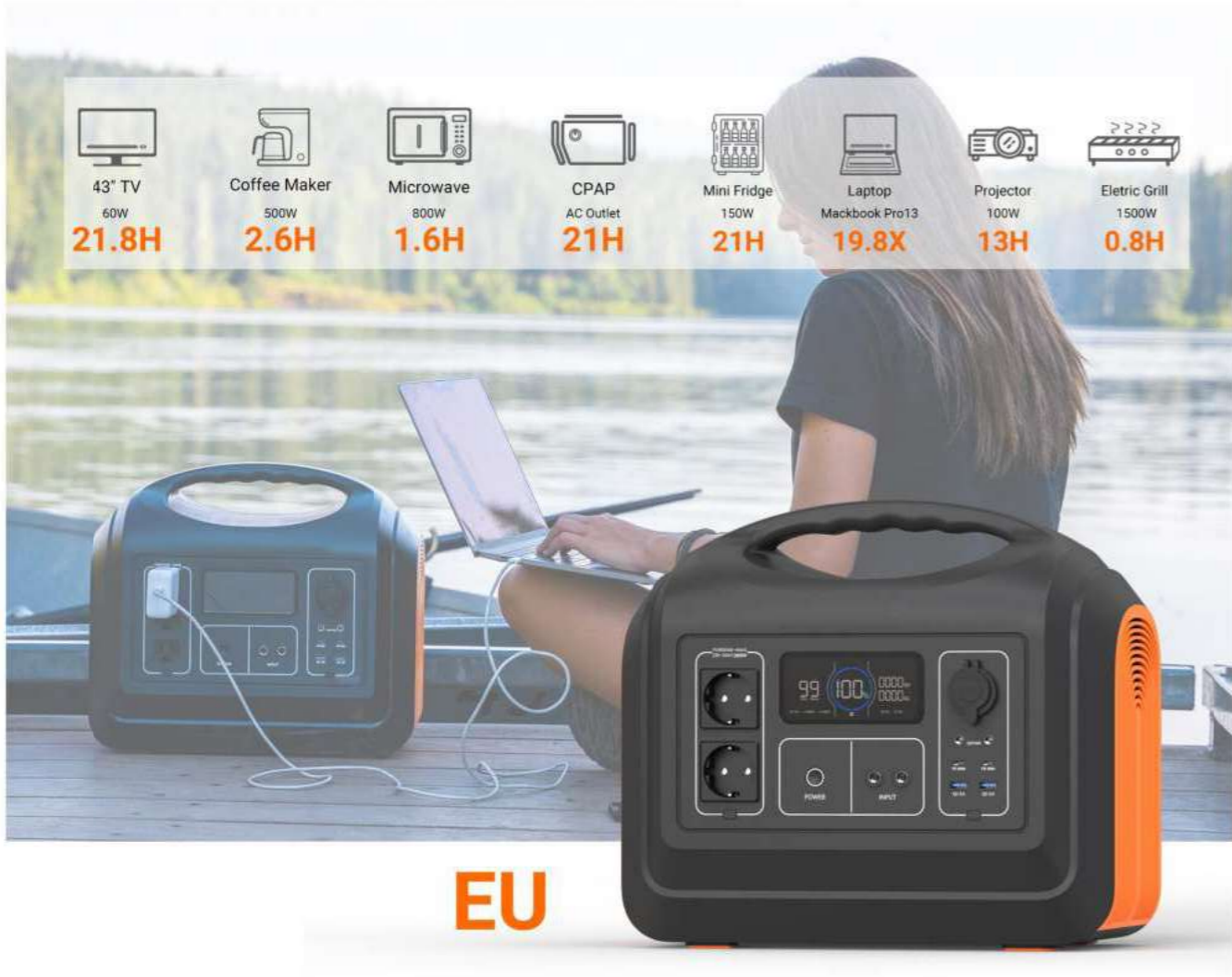
UPP-1800

465000mAh

1488Wh







1800W

1800W portable power station, with its impressive 4000W peak power output, can run small refrigerators, electric stoves, heaters, and even power tools. Plus, it's designed to be lightweight and portable, so you can take it with you wherever you go.



EU

- Output up to 10 devices
 - Home Backup power
- Safe and Reliable / Plug and Play / Quiet Operation / Long Cycle Life
 - Multiple Recharging Ways (AC Charging / Solar Charging / Car Charging)

US

AU

UK

UN

CH

ZA

Technical Specification

OUTPUT

AC Output

Rated voltage

100~120Vac/220~240Vac

Rated power

1800W

Peak power

4000W

Frequency

50/60Hz

DC 12V Output (cigarette lighter)

Rated voltage

12V

Rated current

10A

USB-A output

5V/3A; 9V/2A; 12V/1.5A (18W Max)

USB-C output

5V/3A; 9V/3A; 12V/3A; 15V/3A; 20V/3A (60W Max)

USB-C output

5V/3A; 9V/2A; 12V/1.5A (18W Max)

LED Light

7W Three Working Mode

INPUT

Input voltage

12V~30V

Input power

2*200W MAX

BATTERY

Rated capacity

1488Wh(32V 46.5Ah)

Lifecycle

2000+ Cycles to 80% Original Capacity

Battery cell type

LiFePO₄

GENERAL

Waterproof

IP21

Working temperature

0-40℃

Size

385*243*340mm

Net weight

15kg

Certification

UL / CE / FCC / C-TICK / PSE / RoHS

Warranty

3 Years



UPP-2400

697500mAh

2232Wh

2400W

2400W portable power station, with a massive 2400-watt-hour capacity, this portable power station can easily power all your essential appliances and devices, including refrigerators, power tools, laptops, and even small appliances like blenders and coffee makers.



- Output up to 14 devices
 - Home Backup power
- Safe and Reliable / Plug and Play / Quiet Operation / Long Cycle Life
 - Multiple Recharging Ways (AC Charging / Solar Charging / Car Charging)



US	AU	UK	UN	CH	ZA
Technical Specification					
OUTPUT					
AC Output		Rated voltage	100~120Vac/220~240Vac		
		Rated power	2400W		
		Peak power	5000W		
		Frequency	50/60Hz		
DC 12V Output (cigarette lighter)		Rated voltage	12V		
		Rated current	10A		
USB-A output	5V/3A; 9V/2A; 12V/1.5A (18W Max)				
USB-A output	5V/2A;				
USB-C output	5V/3A; 9V/3A; 12V/3A; 15V/3A; 20V/3A (60W Max)				
LED Light	7W Three Working Mode				
INPUT					
Input voltage	12V~45V				
Input power	2*24V/200W; 2*45V/500W Max				
BATTERY					
Rated capacity	2232Wh(48V 46.5Ah)				
Lifecycle	2000+ Cycles to 80% Original Capacity				
Battery cell type	LiFePO ₄				
GENERAL					
Waterproof	IP21				
Working temperature	0-40℃				
Size	420*270*313mm				
Net weight	20.7kg				
Certification	UL / CE / FCC / C-TICK / PSE / RoHS				
Warranty	3 Years				



E1600

The performance such as power and operation meets the market demand. The key advantage lies in the structural design. The small and compact structural design reduces the transportation cost of each machine, and its small size and light weight make it more convenient for users to carry and use.



- Small Size
- Light Weight
- Conveniently Carry and Use
- Lower Noise (10dBA lower than others)

Technical Specifications	
Rated power	1600W
Rated voltage	DC56V
Starting method	hand start/reverse drag electric start
Overall dimensions	460×290×455 mm
Net weight	18KG
Noise	68db
Compatible with	S1, S2, S3, S5, W3, W5, S2-BAT, S5-BAT

PV-100/220

The SOUOP-100/220 solar panels can be folded and bundled for easy carrying and use. It can make full use of sunlight and convert sunlight into clean energy.



- IP65 Waterproof Rating
- Easy to transport and set up
- Solar Cell: Monocrystalline Silicon

Technical Specification		
Type	Monocrystalline Silicon	Monocrystalline Silicon
Output Power	100W	220W
Cell Efficiency	20~22%	20~22%
Power Volage	19.8V	19.8V
Power Current	5A	12.1A
DC Output	18V/100W	18V/220W
Dimensions	415*370*35mm(folded) / 1670*415*15mm(unfolded)	655*520*35mm(folded) / 2290*655*15mm(unfolded)
Net Weight	3.6kg	8.4kg



Household Backup



Construction/Industrial Work



Outdoor Activities



Power for Electric Car / RV

