

CP2500



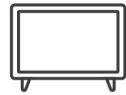
- Support AC fast charging, 1.5H charging to 80%
- Solar power fast charge; the maximum solar input can reach 1200W
- 10ms UPS function
- AC charging input three selections, power 400W, 800W, and 1200W
- Can set the charging limit to 80% or 100% independently to protect the battery
- The smallest power station at the same power of all the power stations
- GPS function, optionally on or off
- Touchable screen and APP intelligent controls
- LiFePO4 battery, safe and long life



CP2500(1843Wh)



Fan(33W)
48Hrs



TV(100W)
15.8Hrs



Juicer(150W)
10.5Hrs



Refrigerator(100W)
10.5Hrs



Washing machine(1500W)
1.17Hrs



Oven(1800W)
0.97Hrs



Car Fridge(65W)
27.09Hrs



Projector(70W)
25.16Hrs



Coffee machine(600W)
315Cups



Toaster(900W)
1.8Hrs



Air conditioner(900W)
1.8Hrs



Kettle(1300W)
1.35Hrs



Phone(11Wh)
144Times



Camera(16Wh)
99Times



Laptop(65Wh)
24Times



Drone(40Wh)
40Times

CP2500 Specification

Model		CP2500
Capacity		1843.2Wh (36Ah/51.2V or 576000mAh/3.2V)
Built-in Battery Type		LiFePO4 battery (EV car grade)
Input	AC Input	1200W
	Car Charger	12-24V=10A
	Solar Panel	12-65V=22.5A Max(2.5A Max, 1200W Max)
Output	6xAC	120V~20.83A, continuous 2500W (peak 5000W) frequency 50/60Hz
	2xUSB-A (fast charge)	5V=3A, 9V=2A, 12V=1.5A 18W (Max) (2xUSB-A: 36W Max)
	2xUSB-C (PD)	5V, 9V, 12V, 15V=3A, 20V=2.25A 45W(Max)(2xUSB-C: 90W Max)
	DC Output	12V=10A 120W (2xDC+1x Car Output: 120W Max)
	“	2x(12V=5A 60W) 120WMax
General	{	384*274*328mm/15.11*10.8*12.9inch
	Net/Gross Weigh	25.3KG/55.77lbs 31KG/68.34lbs
	Package Dimensions	570*475*525mm/22.44*18.7*20.66inch