

## CP600



- The smallest AC fast charging power station
- 10ms UPS function, the fastest reaction power station of similar products
- Portable Extend handle design
- Two ways to carry
- Solar input MPPT maximizes power
- LiFePO4 battery, safe and long life

CP600(537.6Wh)



Fan(33W)  
**13.78Hrs**



TV(100W)  
**4.4Hrs**



Juicer(150W)  
**3.19Hrs**



Refrigerator(100W)  
**3-4Hrs**



Car Fridge(65W)  
**7.04Hrs**



Coffee machine(600W)  
**92Cups**



Projector(70W)  
**6.54Hrs**



Phone(11Wh)  
**43Times**



Camera(16Wh)  
**30Times**



Laptop(65Wh)  
**7Times**



Drone(40Wh)  
**12Times**

## CP600 Specification

Model		CP600
Capacity		537.6Wh (24A/22.4V or 168000mAh/3.2V)
Built-in Battery Type		LiFePO4 battery (EV car grade)
Input	AC Input	300W
	2xUSB-C(PD)	5V, 9V, 12V, 15V=3A, 20V=5A 100W (Max)(2xUSB-C: 200W Max)
	Car Charger	12-24V=5A
	Solar Panel	12-30V=5A (150W Max)
Output	AC	2xAC:120V~4.17A/600W (peak 1200W)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, 20V=5A 100W (Max)(2xUSB-C: 200W Max)
	DC Output	12V=10A 120W(2xDC+1x Car Output: 120W Max)
	LED Light	4W(High-Low-SOS)
General	Product Size	287*208*208mm/11.30*8.19*8.19inch
	Net / Gross Weigh	7.8KG/17.2lbs; 10.5KG/23.15lbs
	Package Dimensions	410*340*350mm/16.14*13.38*13.77Inch