

Portable Power Station Series

500W



Product parameters

Cell Type:		LiCoMnNiO2
Model:		18650
Housing:		Aluminium Alloy+ABS+PC
DC Input:	DC	17V 7A,Max 120 W (DC7909)
	Type-c	20V 3.25A (PD 65W)
DC Output:	1*USB-C	5V/9V/12V/15V/20V,3.25A Max (PD 65W)
	3*USB-A	5V3A/9V2A / 12V1.5A (QC3.0)
	2*DC5521	13.6V 8A (No load 13.6V, On load 12.6V) (2 Ports)
	1*Car Socket	13.6V 8A (No load 13.6V, On load 12.6V) (1Ports)
	Led Lighter	3W Max
AC Output:	American wire gauge Japan wire gauge 2*AC output port	AC 100-120V ~ 60Hz Rated Power: 500W Peak Power: 1000W
	European wire gauge Chinese wire gauge 2*AC output port	AC 220-240-50Hz Rated Power: 500W Peak Power: 1000W
Input Voltage:		DC: 12-30V
Rated Capacity:		560Wh (14.4V/39Ah)
Cells Compound mode:		4S15P
Battery pack voltage:		14.4V
Battery pack model:		LiCoMnNiO2
AC Output power:		500W
Peak Power:		1000W
AC Output wave form:		Pure Sine waves
AC Efficiency:		≥90%
DC Efficiency:		≥92%
Operation Environment Temperature Range:		0~45° C
Working humidity:		Not condensation at 20-90% of humidity
Storage Temperature :		-10~ 45°C (Range)
Standby time:		Recharge every 3months