



1200W Portable Power Station



Specifications

General parameters	Battery capacity	1008Wh
	Input recharging	DC 38V/6.0A
	Solar panel charging	12V~50V/8A MAX MPPT 350W
	DC output	2xDC output: 12V/7A Cigar output: 12V/7A 8xUSB output: 5V/2A 2xUSB3.0 5~9V/2A 1xTYPE-C 5~9V/2A 1xTYPE-C 5~20V/3A PD 60W (Bi-directional charge/discharge)
	AC output	4 x AC pure sine wave output
	AC continuous output power	1200W
	Operating temperature	-10°C-40°C
	Package included	1 x portable solar generator 1 x power adapter 1 x user manual
	Machine certification	PSE,FCC,CE,ROHS,MSDS,UN38.3 Air transport report,Marine transportation report
Adapter parameters	Output	38V 6A
	DC interface	GX16
Input charging function	Support power adapter charging	Support
	Support solar panel charging	Support
Battery	Battery model specifications	LiFePo4 battery
	Single cell capacity	15000 mah
	Battery series parallel	7 series 3 parallel
	Cell voltage	3.2V
	Battery voltage	22.4V
Structure	Product dimension	394*213*287 MM
	Net weight	About 13.2KG
	Material	ABS plastic + aluminum shell, plastic shell fire rating 94-V0;
	Product color matching	Can be freely matched by customers (MOQ required)