



2400W Portable Power Station



Specifications

General parameters	Battery capacity	2016Wh
	AC input	1600W max
	Solar panel charging	650W 12-80V/DC 8.5A Max
	DC output	4 X USB QC 3.0: 5V~9V/2A MAX 18W 2 X TYPE-C Port: 5V~15V/3A 20V 5A 100W MAX 2 X 5521 DC output: 13.5V/10A(Regulate voltage) 1 X Cigar socket: 13.5V/10A(Regulated voltage)
	AC output	4 x AC pure sine wave output
	AC continuous output power	2400W
	Operating temperature	-10℃-40℃
	Product protection	a.Short circuit protection b.Overcurrent protection c.Overvoltage protection d.Undervoltage protection e.Overload protection f.Over temperature protection
	Package included	1 x Portable solar generator 1 xAC line 1 x User manual
Input charging function	Support AC line	Support
	Support solar panel charging	Support
	Support car charging	Support
Battery	Battery model specifications	LiFePo4 battery
	Single cell capacity	15000 MAH
	Battery series parallel	14 series 3 parallel
	Cell voltage	3.2V
	Battery voltage	44.8V
Structure	Product dimension	470*290*325mm
	Net weight	About 26kg