

# Portable Power Station

● NE-1200/1228Wh



The extra power pack can expand the capacity to 2.4KWh, with battery status display(cannot be used alone)

Intelligent fully automatic dynamic charging and discharging management platform, multi-functional digital display shows real-time power, battery voltage, charging and discharging power.

Adopt X-Charge bidirectional power fast charging technology to realize DC-AC intelligent conversion and ensure the output of sine wave current comparable to mains power.

Ultra-power X-Turbo technology can drive high-power equipment with a peak power of 2400W, expanding the scope of applications.

## PARAMETER

Basic Specifications	N.W.	18Kg	Capacity	1228Wh
	Size	403*223*298 mm	Certificates & Reports	CE/FCC/PSE/RoHS/UKCA/UL 2743
Output	Inverter AC*4	Pure sine wave, Rated power 1200W, Peak 2400W, 90~264VAC(50Hz/60Hz) Intelligent inverter system: support 1200~2400W Load		
	Type-A Ports*2	5VDC, 12W(Max.)	Type-A Fast Charging Ports*2	5V/9V/12VDC, QC3.0, 24W(Max.)
	Type-C Ports*2	5V/9V/12V/15V/20VDC, PD3.0, 100W(Max.)		
	Cigar Lighter*1	136W,13.6V DC,10A(Max).	DC5521	13.6V DC, 10A (Max.)
Input	AC Charging	90~264V AC(50Hz/60Hz)	PV Charging	400W, 11~65V DC, 10A (Max.)
	AC Max. Power	1000W (Max.)	Car Charging	12V/24V DC, 10A (max.), 200W(Max.)
Batteries	Battery Type	Lithium Iron Phosphate 51.2V 24AH	Charging T. (°C)	0°C-45°C±3°C
	Discharging T. (°C)	-20°C~50°C±3°C	Cycle Times	>2000 cycles (80% capacity left)