



NI02-1000whWLMI

NI01-500whWLMI

## iSitePower-M mini

Basic Spec.	Weight	5.4kg	9.4kg
	Dimensions	194.8(L)*210(W)*180.9(H)mm	290.1(L)*210(W)*180.9(H)mm
Battery	Capacity	532.8Wh	1065.6Wh
Input	Grid	20V/5A, MAX 100W	20V/5A, MAX 140W
	PV	17.5-24VDC, MAX 120W(MPPT)	17.5-24VDC, MAX 150W(MPPT)
	Type-c	5V/9V/12V/20V3A, MAX 60W	
	Car charging	12.6-15V/8A, MAX 100W	
Output	AC output	2 x AC socket 300W Pure Sine Wave 220V/50Hz/60Hz	2 x AC socket 700W Pure Sine Wave 220V/50Hz/60Hz
	DC output	2 x DC(5521), 12.6V/5A	
	Car charger output	1 x car charger port, 12.6V/10A	
	USB	2 x USB-A, 5V/2.1A	
	Type-c	1x Type-C, 5V/9V/12V/20V3A, MAX 60W	
Temp.	Charge operation temp.	0~40°C	
	Discharge operation temp.	-10~45°C	
	Storage temp.	-20~45°C	

<sup>\*</sup>Subject to actual delivery



WL-2400 Pro: New series, unique design

WL-2400 Pro supports DC, AC, and USB connections, ensuring uninterrupted power whether you're working, resting, or playing.

Whether you're on an outdoor adventure, camping, or facing a sudden power outage, WL-2400 Pro can reliably provide stable electricity.

Model No.	WL-2400 Pro	
Capacity	2048Wh	
Battery type	LiFeP04	
Rated power	2400W 4800W	
Peak power		
AC output voltage range	100-120V-/60Hz or 220-240V-/50H2	
DC output	2USB-C PD31 Max 140W 2*U5B-A QC3.0	
XT60 output	12V/30A	
Car charger output	12V/10A	
Wireless charger output	15W	
AC input	80-135V/Max 1200W or 180-264V Max 1500W	
Solar/MPPT input(XT60)	12-80V/20A Max 1200W	
Dimensions	510*350312mm	
Weight	23.5kg	
APP WiFI/Bluetooth Connection Available		