



**Portable Powerstation  
V Series  
2240WH PLUS**

*Simple. Reliable. Efficient.*

**2240Wh**  
Capacity

**1000W Max**  
Solar Input

**2000W Max**  
AC Input

**2400W Max**  
AC Output



2400W

## GENERAL

Capacity	2240Wh
Cell Chemistry	LiFePO <sub>4</sub>
Single Cell Capacity	50Ah @ 3.2V/pcs
Lifecycle	4000+ Cycles to 80% Capacity
Indicator	APP / TFT Screen
Storage Temp.	-4°F ~ 140°F (-20°C ~ 60°C)
Operating Temp.	32°F ~ 122°F (0°C ~ 50°C)
Material	ABS + PC / Metal
Weight	22.5 ± 0.5 kg
Dimensions	405 x 288 x 255 mm
Battery Management System	OVP, UVP, OCP, SCP, OTP, UTP, etc.
Solar Charge System	MPPT Charge Controller

## INPUT

XT60	500W * 2 Max (DC / Solar 12V ~ 59V)
AC	2000W Max (220V ~ 240V @ 50Hz)

## OUTPUT

AC	2400W Max (220V ~ 240V @ 50Hz)
USB-C #1	45W Max
USB-C #2	100W Max
USB-A	18W Max (5V ~ 12V)
DC 5525	120W (12V / 10A)
Car Port	120W (12V / 10A)