

# EFP 500

## PORTABLE POWERSTATION



518Wh  
Capacity

200W Max  
Solar input

500W Max  
Ac Input

500W Max  
Ac Output

### SPECIFICATION

**everfeed**  
Make energy simple

Overcurrent Protection  
Switches x1

AC Input x1

XT60 Input x1

DC 5525 Output x2

CarPort x1



AC Output x2

USB-C Output x1

USB-A Output x3

Model		EFP 500
GENERAL	Capacity	518Wh
	Cell Chemistry	LiFePO <sub>4</sub>
	Single Cell Capacity	27Ah@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	7.5±0.5kg
	Dimensions	333*184*224mm
	Battery Management System	OVP, UVP, OCP, SCP, OTP, UTP, etc.
Solar Charge System	MPPT Charge Controller	
INPUT	AC	500W Max (220V~240V@50Hz) / 500W Max (100V~120V@60Hz)
	XT60	200W Max
OUTPUT	AC	500W Max (220V~240V@50Hz) / 500W Max (100V~120V@60Hz)
	USB-C	100W Max
	USB-A	18W Max (5V~12V)
	DC5525	120W (12V / 10A)
	Car Port	120W (12V / 10A)

# EFP 1100

## PORTABLE POWERSTATION



1030Wh  
Capacity

800W Max  
Solar input

1000W Max  
Ac Input

1200W/1000W Max  
Ac Output

### SPECIFICATION

**everfeed**  
Make energy simple

Overcurrent Protection  
Switches x1

AC Input x1

XT60 Input x1

Car Port x1

DC 5525 Output x2



AC Output x2

USB-C Output x2

USB-A Output x2

Model		EFP 1100
GENERAL	Capacity	1030Wh
	Cell Chemistry	LiFePO <sub>4</sub>
	Single Cell Capacity	23Ah@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	12±0.5kg
	Dimensions	340*220*250mm
	Battery Management System	OVP, UVP, OCP, SCP, OTP, UTP, etc.
Solar Charge System	MPPT Charge Controller	
INPUT	AC	1000W Max (220V~240V@50Hz) / 1000W Max (100V~120V@60Hz)
	XT60	800W Max
OUTPUT	AC	1200W Max (220V~240V@50Hz) / 1000W Max (100V~120V@60Hz)
	USB-C	100W Max
	USB-A	18W Max (5V~12V)
	DC5525	120W (12V / 10A)
	Car Port	120W (12V / 10A)

# EFP 2200 PORTABLE POWERSTATION



**2240Wh**  
Capacity

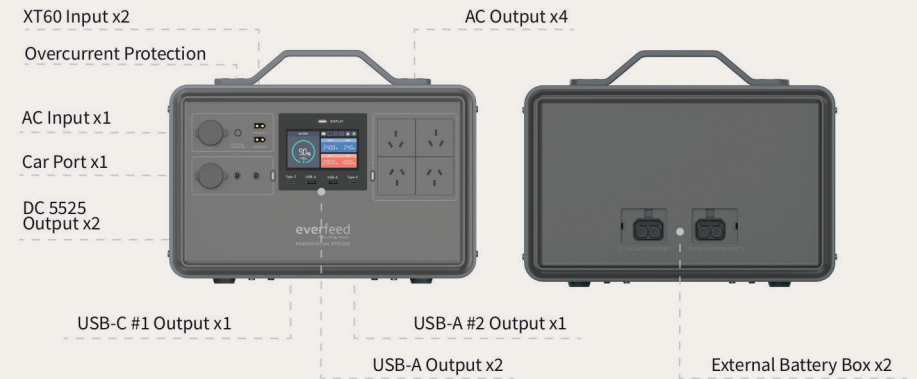
**1000W Max**  
Solar input

**2000W Max**  
Ac Input

**2400W/2000W Max**  
Ac Output

## SPECIFICATION

**everfeed**  
Make energy simple



	Model	EFP 2200
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±0.5kg
	Dimensions	405*288*255mm
INPUT	Battery Management System	OVP,UVP,OCP,SCP,OTP,UTP,etc.
	Solar Charge System	MPPT Charge Controller
	XT60	500W*2 Max (DC / Solar 12V~59V)
OUTPUT	AC	2000W Max (220V~240V@50Hz) / 1500W Max (100V~120V@60Hz)
	AC	2400W Max (220V~240V@50Hz) / 2000W Max (100V~120V@60Hz)
	USB-C #1	45W Max
	USB-C #2	100W Max
	USB-A	18W Max (5V~12V)
	DC5525	120W (12V / 10A)
	Car Port	120W (12V / 10A)

# EFB 2200 PORTABLE POWERSTATION



## SPECIFICATIONS

**everfeed**  
Make energy simple

Connect to A2200



Model		EFB 2200
GENERAL	Capacity	2240Wh
	Cell Chemistry	LiFePO <sub>4</sub>
	Nominal Current	50A
	Lifecycle	4000+ Cycles to 80% Capacity
	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	18±0.5kg
	Dimensions	360*288*185mm
	Battery Management System	OVP, UVP, OCP, SCP, OTP, UTP, etc.
INPUT	Battery Voltage Range	44.8V
	Charge Voltage	52.5V
	Charge Current	50A
OUTPUT	Discharge Current	100A
	DoD	90%

# EFP 5000 SOLAR GENERATOR



## Expandable Capacity

Max. two expansion battery modules  
The max. capacity is 15.36kWh.



## Multiple High Output

Max. 5000W output, 5 AC pure sine  
wave discharging interfaces.



## High-power PV Input

Support max. 7000W PV input  
2 array PV ports.



## UPS Function Supported

Milliseconds switching(< 20ms) while  
grid power cut off.



## Fast AC Charge

Max. 5000W AC input, 1 hour  
charging about 80%.



## Remote Control

The whole system can be viewed  
and controlled in real time through  
APP or browser.



## IP65 Waterproof Design

IP65 waterproof grade. The waterproof  
design can prevent water from  
entering the top and around.



## Easy Indoor/Outdoor Mobility

The big size & universal direction  
wheel design makes easily indoors  
and outdoors movements.



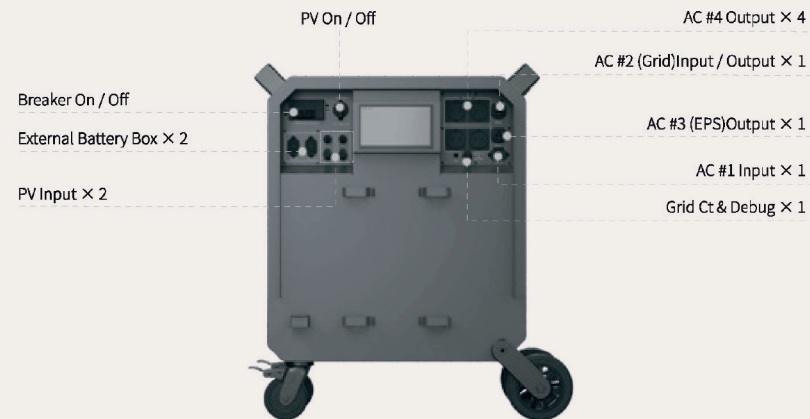
## Ultra-pure Mute

No cooling fan design, super quiet  
and noiseless.



## SPECIFICATIONS

**everfeed**  
Make energy simple



Model		EFP 5000
GENERAL	Capacity	5120Wh * N (N≤3)
	Cell Chemistry	LiFePO <sub>4</sub>
	Nominal Current	100A
	Lifecycle	6000+ Cycles to 80% Capacity
	Indicator	APP / LCD Screen / Web
	Storage Temp.	-4°F~-140°F (-20°C~60°C)
	Operating Temp.	32°F~-122°F (0°C~50°C)
	Material	Metal
	Weight	90±0.5kg
	Dimensions (With Base)	721*408*809mm
	Dimensions (Without Base)	651*408*670mm
	Battery Management System	OVP, UVP, OCP, SCP, OTP, UTP, etc.
	Solar Charge System	MPPT Charge Controller
INPUT	MC4 (Solar)	7000W Max (500V / 14A)
	AC #1	2000W Max (220V~240V@50Hz)
	AC #2 (Grid)	5000W Max (220V~240V@50Hz)
OUTPUT	AC #2 (Grid)	5000W Max (220V~240V@50Hz)
	AC #3 (EPS)	5000W Max (230V@50Hz)
		Automatic Switchover Time < 20ms
	AC #4	2000W Max for each(230V@50Hz), AC*4 ports total 5000W