



# NEW PPS-400

**The Power of WAI**

## The Go Anywhere Portable Power Supply



### Features

- Long life lithium battery
- 400W output power
- AC 220V or 110V output
- DC 12V and USB 5V output
- LED light for nighttime use
- UPS function

### ★★★★★ INDUSTRY REVIEW

I cannot fault the WAI PPS-400, it coped with everything that I connected to it, it's ideal for all forms of equipment from electric bikes, e-scooters, hoverboards, chargers to fans, phones, tablets, TV's and other small appliances.

**John Twine**  
Independent Auto Electrician



Discover more at  
[www.waiglobal.com](http://www.waiglobal.com)

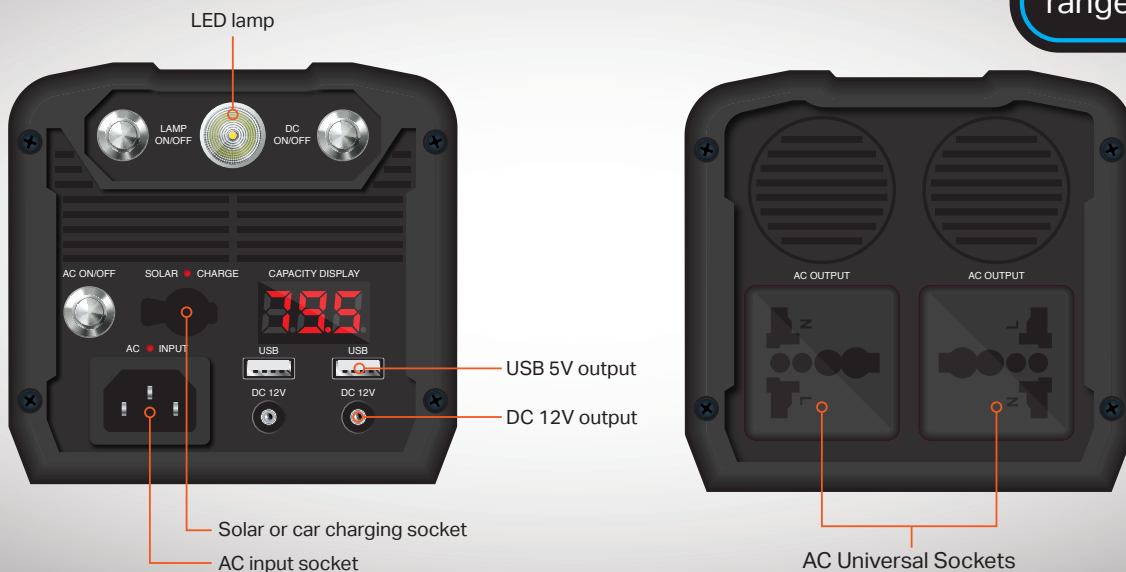


# PPS-400 Portable Power Supply

Part of the **NEW**



range from WAI



Can be used to charge/power anything with a battery.



Phone / Tablet



Laptop



Electric Bike



Scooter



Drone



Leisure



Power Tool

## WAI PPS-400 Specification

<b>Battery Capacity</b>	426.24Wh 115200mAh
<b>Output Power</b>	Rated 400W, Max 430W Overload Protection
<b>Input Voltage</b>	AC 110V~220V 50/60Hz
<b>Output Voltage</b>	220V 50Hz or 110V 60Hz 2 versions
<b>DC Output</b>	Two 12V (9-12.6V) output total current 10A, two 5V 3A USB output
<b>LED Lamp</b>	1W
<b>Solar Charging</b>	Standard 12V, allowed charge power 70W (More than 70W solar panels can only be filled with 70W)
<b>Car Charging</b>	Using a solar charging port, allowing a voltage of 12V and a charge power of 70W
<b>Output</b>	AC pure sine wave
<b>UPS Reaction Time</b>	Within 10 ms
<b>AC Overload</b>	No output after overload, disconnect load, restart recovery
<b>AC Short Circuit</b>	No AC output short circuit, short circuit will damage the unit
<b>Lithium Battery</b>	Cycle life of more than 800 times
<b>Weight</b>	Net Weight:3.3kg Gross Weight: 3.8kg
<b>Size</b>	12.2cm(W) x 13.0cm(H) x 29.3cm(L)
<b>Colour</b>	Silver body black end panels



WAI, A USA COMPANY