



Sirius Optics  
Unit 1  
26 Darnick Street  
Underwood, Qld 4119

Opening Hours  
  
10am-5:30pm Mon-Fri  
9am-2pm Sat

Phone: 07 3423 2355  
[www.sirius-optics.com.au](http://www.sirius-optics.com.au)

## Portable 280Wh Power Station with 300W Inverter

**AUD**  
**\$699.00**

### Product Images



### Short Description

This multi-function power station keeps equipment running and charged from the internal 280Wh battery

- Mains output 300W inverter
- USB A, USB C, and 12V DC outputs
- Recharge from mains, car, or optional solar panel

## Description

This feature rich power station keeps your USB, 12V, and mains powered devices running when you are away from mains power. Use it during power outages, take camping or use it at your next outdoor gettogether to power your Smartphone, Tablet, media player, laptop, lights, a small fridge, etc. Multiple output port includes a USB Type-A port with Quick Charge™ and a USB Type-C port with Power Delivery to fast charge your USB devices. The internal Li-ion battery provides up to 280Wh of power (equivalent to a 78Ah portable USB power bank) and can be charged from the supplied mains power adaptor, cigarette lighter power adaptor, or from a solar panel (not included). An integrated BMS (Battery Management System) and PWM (Pulse Width Modulation) solar charge controller ensures you get the optimum charge. The LCD screen indicates the power input and output wattage, battery level, and any operational warnings such as overload or overheating.

### FEATURES

- 300W Pure Sine Wave Inverter
- Battery Management System (BMS)
- Built-in PWM Solar Charge Controller
- 280Wh Lithium Ion Battery

## Additional Information

Specifications	<div>Inverter: 220V, 50Hz 300W continuous, 500W surge</div> <div>Battery: 10.8V 26Ah Li-ion (280Wh) built-in</div> <div>Inputs/Outputs:</div> <div>- USB Type-C with Power Delivery (Input/Output): 5-20V (30W max.)</div> <div>- USB Type A with Quick Charge™ (Output): 5-9V (18W max.)</div> <div>- USB Type A x 2 (Output): 5V @ 3.1A</div> <div>- 12VDC 5.5mm Socket x 2 (Output): 12V/5A (60W max.)</div> <div>- 12VDC Cigarette Lighter Socket (Output): 12V/10A (120W max.)</div> <div>- DC Charging Port: 5.5mm DC Socket (11-24V, 45W max.)</div> <div>- Solar DC Charging Port: 5.5mm DC Socket (11-24V, 45W max.)</div>
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