

Specifications

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Model	CN040 (EU Version)
Input	
Method	Using DC input port: Adapter, car port, solar panel Using 2-prong port: AC charging cable
Full Recharge Time	AC charging cable: 8~9 hours Car port (12/24V): 5~6 hours Solar Panel (200W): 4~6 Hours
AC Port	210~245Vac 50Hz (80W Max)
DC 7909 port	10V-30V=10A (200W Max)
Output	
AC Outlets (×2)	210V~245Vac(50Hz) Single: 600W Total: 600W Surge: 1200W
USB-A Outlets (×3)	Single: 5V=2.4A 12W Max Total: 36W Max
USB-C Outlet (×1)	5V=3A / 9V=3A / 15V=3A / 20V=3A (60W Max) Compliance with PD Protocol
Car Outlet (×1)	12-14V=10A When the DC 5521 and car outlet works at the same time, the max output of the two outlets is 120W.
DC 5521 Outlets (x2)	12-14V=5A
Max. Output	600W (Does not support large appliances such as microwave, hair dryer and hot plate.)
Battery	
Capacity	607Wh (14.6V)
Type	NCM Lithium-ion
Cycle Life	1000 Cycles to 80%+ capacity
Management Systems	Over Voltage Protection, Overload Protection, Over Temperature Protection, Short Circuit Protection, Low Temperature Protection, Low Voltage Protection, Overcurrent Protection
General	
Net Weight	6.5 kg (229 oz)
Size	20 × 20 × 25 cm (7.87 × 7.87 × 9.84 inch)
Charge Temperature	0 °C to 40 °C (32 °F to 104 °F)
Discharge Temperature	-10 °C to 40 °C (14 °F to 104 °F)
Color	Cyber Black
In the box	- PS600 Power Station - AC Charging Cable - Car Charging Cable
In the box	- Solar Panel Charging MC4 Cable - Quick Start Guide - Regulatory Information
Certifications	
Certifications	CE / RoHS / REACH / MSDS