



The SPPSS150 portable solar system combines highly efficient solar panels, a solar charger, a power inverter and a Lithium Polymer battery into a robust, waterproof case creating an easy-to-use, 'plug and play' back-up system.

This system is specifically designed for mobile off-grid applications, where space and weight limitations are abundant. The SPPSS150 portable solar system is the perfect system for emergencies providing up to 175 Watt hours of energy. The built-in solar charge controller allows the expansion of an additional 18v solar panel (Max. 70w).

Technical Specifications SPPSS150™

Solar Panels

Maximum Power	20W
Battery	Lithium Polymer 11.1V, 16Ah
Weight	12.1lbs
Dimension	15.6*12.4*4.2 inches

Accessories

AC input	AC 100V~240V Max 100W
DC input	DC 12~ 23V Max 100W
AC output	Max 150w
12V DC Power Plug output	96W
12V DC cigarette socket	96W
DC USB output	10W

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LED Flashlight

3W, Lighting & SOS Mode