



- RENEWABLE POWER GENERATION**
- HIGH DENSITY ENERGY STORAGE**
- REPLACES SMALL GENERATORS**
- SOLAR POWER COLLECTION**

- ▶ **Lightweight/Man Transportable**
- ▶ **Requires No Fuel**
- ▶ **Operates Silently**
- ▶ **Rugged**
- ▶ **Reliable**
- ▶ **No Maintenance**
- ▶ **Deploys < 10 Minutes**
- ▶ **No Formal Training**
- ▶ **No Special Handling for Shipping**
- ▶ **AC & DC Outputs**
- ▶ **300W Continuous, 600W Peak**
- ▶ **Customized as Needed**

This 300 watt solution is light, compact, and delivers the same rugged capability as it's larger siblings. The 300 watt solution is an ideal product for lower power requirements where grid power is unavailable or unreliable. The system collects solar energy and converts it to useable power. Excess solar energy is stored in a high density bank of batteries for use when solar energy is insufficient.



GENERAL SPECIFICATIONS

POWER:	1300Watt/hour Battery Storage Capacity	OUTPUTS	
INPUTS:	One Solar Port (32-70VDC, 550W compatible with ISPCA & AISPCA)	CONT'D:	Two DC Ports (12VDC@11A or 24VDC@6A, 150W per port)
OUTPUTS:	Two AC Ports (60Hz, 120VAC, 2.5A, 300W Nominal, 600W Peak)	DIMENSIONS:	23.6" x 15.7" x 9.8"
		WEIGHT:	51lbs / 23kg