

Key Features

- 24/7/365 Autonomous Operation
- Up to 2 Weeks of Battery Backup
- Tamper-Resistant Steel Construction
- 110V Power Input (Industrial Charger)
- Coiled Power Cable

Package Includes

- Solar-Skid with 400W Solar (Higher Wattage Available)
- 2 x 200Ah SLA Batteries
- 21ft Telescopic Mast

Optional

- Top of Pole Enclosure
- 4-Port PoE Switch
- 24v DC Output
- · Coiled Power Cable with 2 CAT5 cables

Versatile Installation

Ground Mount Tabs Facilitate Permanant Installations or Mounting to Type Utility Trailers

Flexible Recharge Options

Charge with Remote Solar Power or with Auxillary Shore Power (110VAC)

Manual Crank Winch

Ultra-Reliable, Simple
Operation. Removable
Handle and Lockable
Safety Pin Prevent
Tampering with the Mast

Industrial Epoxy Primer and Polyurethane Topcoat

Durable and Corrosion Resistant Steel Components with an Attractive White and Grey Finish

Weatherproof Enclosure

Lockable Steel Enclosure Houses Batteries, Charging Equipment, with Additional Storage Space





Speco Solar

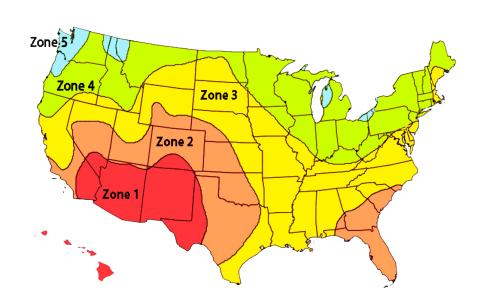
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Solar Panel Specifications

Solar Array Size	SXA400		
Enclosure Size (H x W x D)	37" x 26" x 22.5"		
Travel Footprint (L x W)	40" x 40"		
Deployed Footprint (L x W)	59" x 40"		
Build Material	Painted Steel with 2 coats of Industrial Epoxy Primer and Polyurethane Topcoat (optional) Polyurea (Rhino Lined) Base		
Total Weight (with 2 x 200Ah Batteries)	850lbs		
Mast Height (Extended)	21 Ft		
Mast Height (Collapsed)	6.8 Ft		
Max Mast Payload	65lbs		
Number of Mast Sections	3 Stabilized Steel Sections		
Solar Panel	400w		
Solar Charge Technology	Advanced Maximum Power Point Tracking (MPPT)		
Continuous Power Available (In Solar Zone 3)	27w		
AC Power Input	110VAC or 220VAC Selected by Switch		
Operating Temperature	-22° to 140° F (-30° to 60° C)		

Zone Key







Products are in compliance with NDAA Section 889 Part B Guidelines