

FEATURES

- Transportable Light Weight Steel Construction
- Powder Coat Finish
- Leveling System for all Terrains
- Standard Fork Lift Skid from all Sides for easy deployment
- Nema Type Enclosure System with Removable Panel Doors
- 200 Watt Solar Panel with Optional (2) 200 Watt Solar Panels for 400 Watt Charging
- Adjustable Solar Panels for Seasonal Settings
- Programmable 30 Amp Charging System @ 12 Volts DC
- (2) 400 AH AGM Sealed Industrial 6Volt DC Batteries or optional (4) 400 AH AGM Sealed Industrial 6Volt Batteries
- Non Corrosive Battery Tray
- Heavy Duty Industrial Electrical System
- 35 Foot Retractable Aluminum Tower with Skid Mounted Anchoring Hardware
- SkyCop 802.11 Mesh Radio System with Optional GSM Cellular System
- Optional SkyCop IP PTZ Camera System, Radar Detection, License Plate Recognition



DESCRIPTION

The Transportable Solar Powered Communications and Surveillance System is a unique self contained mobile monitoring system. The transportable light weight steel construction provides protection for all electronics, batteries, charging systems, and computer hardware associated with the system while allowing for quick deployments. The system can be used for mobile quick deployment of Wireless Mesh Radio Systems, GSM Cellular Communications, PTZ Cameras, Radar Detection, License Plate Recognition, and others. This system is currently being used by the U.S. Army and Homeland Security.

