## SolarTrailer

The Ultimate Towable Security Platform



## Vorp Energy

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\*Not all options shown are standard

Industrial Epoxy Primer and Polyurethane Topcoat

Sleek, attractive, and extremely durable, this unit will impress clients

for years





## The Ultimate Towable Security Platform

MDT Quick Specs	MDT-400	MDT-800	MDT-1200	MDT-1600
Equipment Cabinet Size (H x W x D)	24" x 15" x 15"			
Travel Footprint (L x W)	139" x 64" (~11.5' x 5.5')			13" x 82" (~11.5' x 6.8')
Deployed Footprint (L x W)	130" x 64" (~11' x 5.5')	134" x 90" (~11.25' x 7.5')	134" x 117" (~11.25' x 9.75')	134" x 162" (~11.25' x 13.5')
Build Material	Painted Steel with 2 coats of Industrial Epoxy Primer and Polyurethane Topcoat (optional) Polyurea (Rhino Lined) Base			
Total Weight (with 2 x 210Ah Batteries)	~1,900lbs			~2100lbs
Mast Height (Extended)	21 Feet			
Mast Height (Collapsed)	6.8 Feet			
Max Mast Payload	65lbs			
Number of Mast Sections	3 Stabilized Steel Sections			
Solar Array Size	1 x 380W Panels	2 x 380W Panels	3 x 380W Panels	
Solar Charge Technology	Advanced MPPT			
Continuous Power Available (In Solar Zone 3)	36 Watts	72 Watts	108 Watts	148W
AC Power Input	110VAC			
Operating Temperature	-22° to 140° F (-30° to 60° C)			

## Large Deployment Site?

The Micro-Skid is the perfect companion to the larger Solar Surveillance Trailer! Built to be deployed rapidly and withstand punishing circumstances it is the **Ultimate**Mobile Surveillance Unit. Easily load 8 units or more onto a utility trailer and secure any location in a single trip. Lock down any jobsite by deploying Micro-Skid systems around a perimeter to support a central Surveillance Trailer.



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This information subject to change without notice.

