

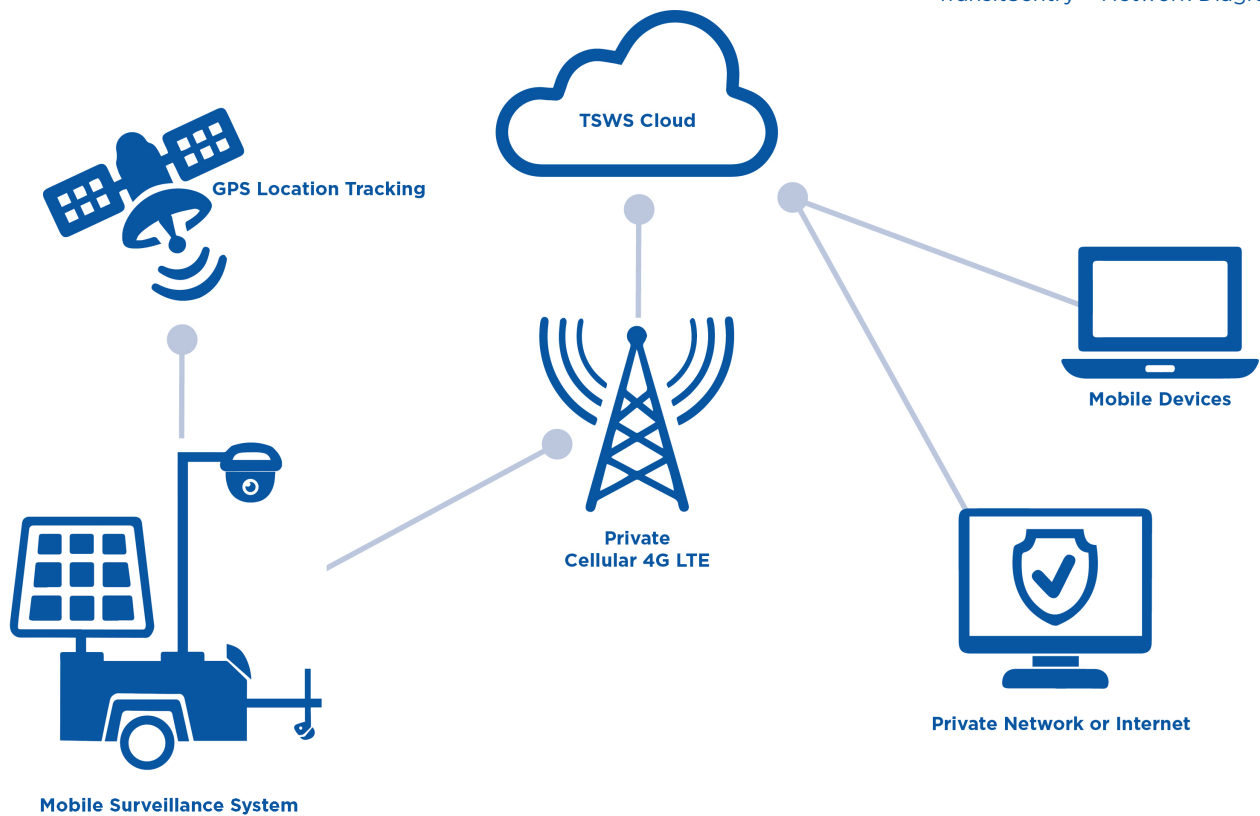
### System Description:

The CAMSS solar powered mobile surveillance system can be deployed anywhere there is a cellular network. The system features a telescoping 20 foot vertical tower with various options of HD PTZ and 360° cameras plus an optional low powered LED lighting system.

The CAMSS system is accessible from anywhere in the world via an internet browser. The TransitSentry™ cloud-based server can host virtually an unlimited number of CAMSS units that are automatically geographically located on the TransitSentry™ live mapping system.

High definition video is available either live, streaming pre-recorded or downloaded.

TransitSentry™ Network Diagram



# CAMSS™

## CLOUD AUTONOMOUS MOBILE SURVEILLANCE SYSTEM

### Electrical:

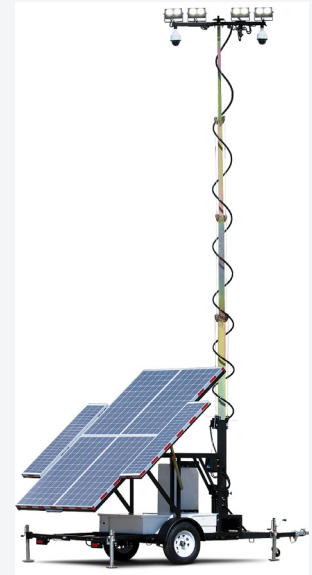
Solar Array	1050 Watts
Batteries - AGM	4x 12VDC, configured for 24 VDC, 800AH
AC Auxiliary Charger	45Amp
White LED Lights	2x 100 Watt Fixtures (10,050 lumens per fixture)

### Mechanical:

- Medium frame trailer w/removable draw bar & 2" ball hitch
- 2000 LB Idler axle, w/15" tires ST175/80D13
- 1250 LB base model weight
- Retractable bumper w/Red LED tail lights
- 20' retractable tower

### Features:

- Compatible with TransitSentry™ cloud based video surveillance monitoring and management system
- Live & recorded HD video surveillance
- Fully sustainable with self-contained solar power & stand-by batteries
- Tamper resistant ruggedized construction
- Cloud accessible from anywhere, with any browser
- Secure, private Verizon LTE network
- Live GPS tracked on maps
- Multiple platform options



- 74-12001-01 CAMSS-1: solar trailer, 1 quad camera, TransitStor 800 mini NVR
- 74-12002-01 CAMSS-2: solar trailer, 1 HD quad camera, 1 HD PTZ, TransitStor 800 mini NVR.
- 74-12003-01 CAMSS-3: solar trailer, 1 quad camera, LED light set, TransitStor 800 mini NVR.
- 74-12004-01 CAMSS-4: solar trailer, 1 quad camera, TransitStor 800 mini NVR, w/generator option.

*Additional features available, contact a sales rep for more information on ordering information*

- message board
- LPR camera
- Active Shooter Detection
- Strobe lights (blue, red, Amber or white)