

BEST SOLAR SECURITY SOLUTION



Wide Area Trespasser Tracking - All Weather - Day and Night

7.5 Square Mile Coverage - 1.5 Mile Radius - <150W GREEN

Internet Protocol - Off-Site Monitoring - Responder Camera Feed

Use an iPhone or iPad with iTunes application Lieutenant™ and witness the Command/Control/Coordination of an ActiveSentry™ sensor farm.

1 SITE SURVEY

Determine the security perimeter, access points and range beyond the fence.

Use a 4x4 Truck to locate the VRF™ radar and walk test to confirm detection.

Define the Operational Performance Test Procedure to Commission the system.

2 INSTALLATION

Place ground burial bases & raise CataPult20™ poles, NO bucket truck.

Rig the VFR™ radar, Chase™ camera, EP1™ EDGE Processors and Radios.

Add two autonomous solar/battery plants or apply site power (AC or DC).

3 CALIBRAITON

Satellite picture of the Solar site is marked with zones at the perimeter.

VFR™ radar and Chase™ camera are geo-located to the satellite picture.

Walk test the perimeter under the Operational Performance Test Procedure

4 TRAINING

A certified Instructor is on-site to teach hardware and sensor maintenance.

Site security personnel are trained in software administration and operation.

Sustaining instructions to run the Operational Performance Test Procedure.

5 RUN-UP – SUSTAIN – LONG LIFE

A certified Instructor remains on-site five days to confirm operation.

Quarterly system validation - Operational Performance Test Procedure.

Extended warrenty programs available to match PV panel life.