

Chase 2 Station LITE

Single-Camera Solar Farm Surveillance & Deterrence

- Cost-efficient security for solar sites less than 1 MW
- Integrated ruggedized server
No O&M building required
- Customizable geographical zones, rules and alerts
- Architectural mast for a clean look, yet visible to trespassers
- Low power consumption
24VDC at 35W
- iPad/iPhone & UL Central Station monitoring



See Through Mount
360 ° Perimeter View



Video Analytics & DVR
Detect, Track, and Record



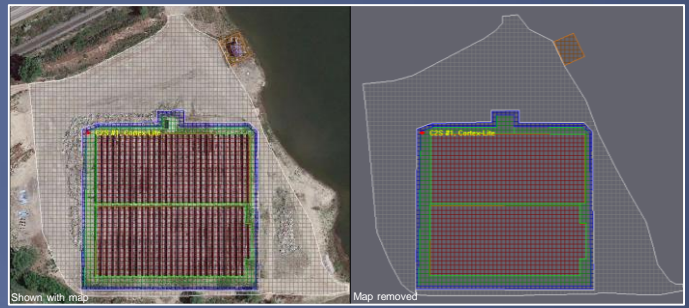
Unique Design
Easy Maintenance



Chase 2 Station LITE Features

SLICE Processor

- MIL Rated IP67 Enclosure
- Chase2Server™ Analytics and DVR
- Slew/Zoom to Target at Geo-Location
- Cortex-Lite™ Command & Control Software
- IP Ethernet Communication (4G/LTE or Wi-Fi)



CataPult20™ Mast

- Stable Video Analytic Platform
- SST Cable Races, Hardware & Fasteners
- Integrated Lowering System – No Bucket Truck
- Mast Height 20' (6.1m), Dome Height 22' (6.7m)
- Single man installation in remote areas



See-Through Dome Mount (STDM)

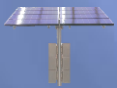
Efficient Site Monitoring from a Single Camera.

Novel 360° Field of View – Patent Pending



The picture shows the PTZ camera looking back towards the mast. Although visibility is good, a section remains blocked. Increase zoom and the camera can see through the mount, eliminating the need for multiple cameras facing each direction. Video analytics detecting activity at the perimeter behind the camera.

Power, Lighting, Communication & Deterrent Accessories



Solar/Batt PSU
5 Dark-Days +24vdc



IR Illuminator



Thermal Camera



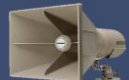
4G - WiFi



Visual Warning



Siren



Loud Speaker

