



## SentinelNet®

### MARITIME COMMAND AND CONTROL SOFTWARE

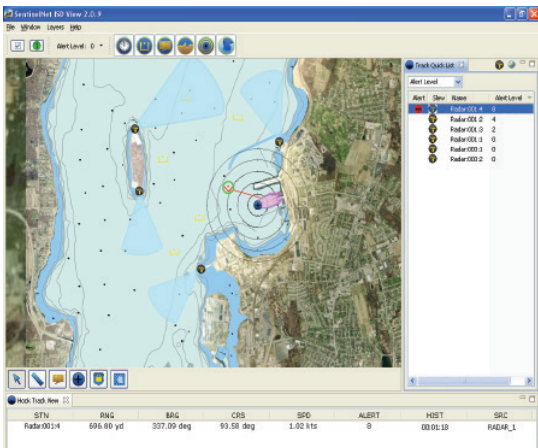


Autonomous Detection and Identification

SentinelNet delivers unmatched situational awareness for maritime anti-terrorism/force protection (AT/FP). SentinelNet's intelligent agents monitor sensors, detect anomalies, provide alerts, offer recommended courses of action, and supply additional reports. SentinelNet fuses information from multiple sensor and data sources to produce a common AT/FP picture. Originally developed for the US Navy, SentinelNet and its core technology are deployed and proven in the world's most difficult conditions.

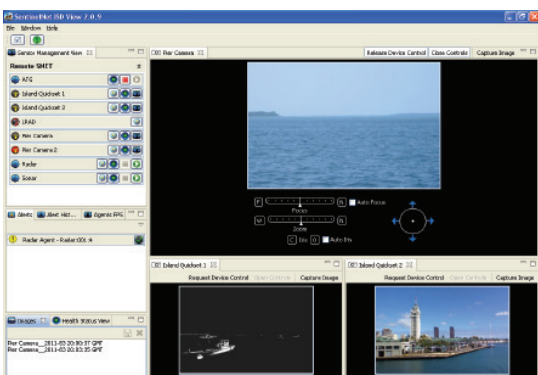
#### SENTINELNET ADVANTAGES:

- Intuitive to operate, reducing training costs
- Easy integration of new or existing sensors/systems reduces installation costs
- Tailored decision support for better, quicker responses
- Autonomously identify highest priority threat
- Persistent video surveillance with Network Video Recorder (NVR) and database for event reconstruction
- Intuitive User Interface that provides at-a-glance target capabilities to quickly identify potential threat



Improved Situational Awareness

SentinelNet improves existing maritime anti-terrorism/force protection effectiveness by monitoring large amounts of disparate information autonomously, alerting the operator only when threats are detected. SentinelNet works with all sensors and platforms, allowing the users to focus on the situation – not the software.



Intuitive NVR and Video Management



## INTEGRATE

- SentinelNet is a system-of-systems that integrates sensors and subsystems from multiple vendors into a common platform for data collection, management, and control.
- SentinelNet modular, open architecture scales from single installations, to campuses, to large border security solutions.
- SentinelNet supports many industry standard and existing sensor and device protocols.

## DETECT

- SentinelNet continuously collects data from its sensors and subsystems.
- Persistent Sentinel's intelligent agents evaluate relevant data and detect events in real time.
- SentinelNet fuses data from multiple sensors, where possible, reducing false detections and multiple tracks of the same entity.
- SentinelNet continuously monitors its sensors' and subsystems' health, detecting problems in real time.

## ALERT

- Intelligent agents alert operators to detected events. Events are assigned to a status of Warning, Cautionary, or Advisory.
- Alerts initiate autonomous actions within SentinelNet. These actions can include everything from pointing a camera to the source of the alert, to sounding an alarm, to highlighting the event location on the display.
- SentinelNet automatically provides decision-makers with high quality data about the event and its context.

## ACT

- SentinelNet provides operators with a customized Course of Action or workflow that outlines how to respond according to local policies and procedures.
- SentinelNet GIS display provides a clear Common Operating Picture to facilitate faster decision making with higher quality outcomes.
- SentinelNet allows the operator to control camera, sensors, effectors, and other subsystems.
- The operator can also issue directives to properly equipped sentries.

Get inside your opposition's decision cycle with SentinelNet. Automatic monitoring and rapid integration of threat data from multiple sensors reduces the time to respond and act, while improving response accuracy.

## FOCUS ON THE SITUATION — NOT THE SOFTWARE.



Intuitive interface allows monitoring of any aspect of the situation.

## Sensors and Systems

- Cameras
- Access Control Systems
- Mass Notification Systems
- RADARs
- SONARs
- Unattended Ground Sensors
- Video Analytics
- GPS Tracking
- and many other sensors and effectors

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