



## HiRSA ADVANTAGES

- Increased operator efficiency and better security
- Intuitive to operate, reducing training costs
- Easy integration of new or existing sensors/systems reduces installation costs
- Sensor placement planner for optimal coverage
- Tailored decision support for better, quicker responses
- Persistent video surveillance with Network Video Recorder (NVR) and database for event reconstruction

## ABOUT PERSISTENT SENTINEL

Persistent Sentinel LLC (PS) is a United States based security and surveillance Software Solutions Company with over 15 years' experience as a pioneer in designing, developing, and fielding intelligent decision support command and control software. Since its inception, PS has invested more than \$25 million in the R&D of its software products, making it a world-leader in automated security monitoring systems.

PS has continued to innovate and develop additional cutting-edge products for the maritime markets

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# HiRSA™ Case Study: US Marine Corps Critical Area Protection System

## PROJECT

To protect crucial land-based assets

## SOLUTION

Persistent Sentinel developed HiRSA™ (High Resolution Situational Awareness) that combines intelligent-agent software technology with existing security system backbones to produce a fully integrated force protection system.

## UNIQUENESS OF SENTINELNET

- HiRSA fuses information from multiple surveillance and security sensors and data sources to produce a common operating picture for security operations center personnel
- HiRSA operates as a networked, distributed system with a centralized command center node. It automatically evaluates and distributes critical information as tailored Warning, Caution, Advisory messages
- HiRSA also supplies recommended courses of action to decision makers and provides task lists for each-level of the operations team

## DEPLOYMENT

At the US Marines Corps forward operating base at Camp Fallujah, Iraq, in 2004.