



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.

Persistent Sentinel's software is capable of integrating legacy and new systems for enhanced security.

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HiRSA™ Case Study: US Army Integrated Distributed Command & Control (IDC2)

PROJECT

US Army's primary purpose was to deploy enhanced software capable of integrating existing cameras, sensors, and other information gathering systems that could yield real-time and purposeful intelligence to security decision makers.

SOLUTION

US Army's Muscatatuck Urban Training Center (MUTC) selected Persistent Sentinel's HiRSA software to integrate the numerous cameras and sensors to monitor and record training activities, thereby greatly enhancing the effectiveness of the Center at a fraction of the cost of a new hardware system.

UNIQUENESS

Persistent Sentinel's solution for IDC2 enabled a comprehensive force protection security system that is capable of sharing information across multiple geographically separated operation centers.