

Government

PROTECTING MILITARY INFRASTRUCTURE AND CRITICAL GOVERNMENT ASSETS

DAQ security products are currently utilized at some of the most secure installations in the world, including U.S. military bases and the Pentagon. Extensive StarWatch™ SMS access control systems support thousands of discrete alarm inputs and supervise the movement of personnel through restricted areas using pass-card enabled entry/exit portals. Real time connections to facility sensors ensure that event details are processed and acted upon instantaneously.

Integrated systems feature a suite of remote devices capable of interfacing with state-of-the-art security technologies, including infrared cameras, biometric identification devices, and CBRNE sensors.

SYSTEM FEATURES

- Automated decision-making at all system levels via proprietary distributed processing model
- Dynamic GUI supporting multiple real-time views with overlay capability
- Access control design supporting latest smart card and biometric identification technologies
- Intuitive navigation of coordinated alarm information
- Direct compatibility with third party cameras, devices, and sensors

DEPARTMENT OF DEFENSE STANDARD

Used to protect more than 80 U.S. Army bases across the globe, the StarWatch platform is engineered to meet stringent standards of reliability and impenetrability.

These high-performance systems provide complete situational awareness using robust software applications, hardware devices, and sub-systems.



The StarWatch SMS technology suite offers a wide range of government and military security solutions, all in compliance with existing regulations and requirements





Through an innovative, high-speed software interface, data from geographically dispersed sensors, detectors, portals and imaging systems is processed and sent to centralized workstations where operators command a wide range of supervision and control options. A dynamic system configuration utility allows for a high degree of automation, enabling immediate reaction to intrusion attempts and other threats via pre-determined alarm sequences and response routines.

Developed from the ground up to specifically address the needs of the military community, StarWatch provides a complete solution for base security



TECHNOLOGY INTEGRATION

StarWatch is a highly scalable technology, with solutions ranging from small, stand-alone access control systems to fully-integrated, PC-based networked security environments that incorporate CCTV, intrusion detection, video badging and verification, and perimeter protection.



The open-architecture design of StarWatch SMS allows the system to easily adapt to emerging security trends

Incorporating modular components and software applications, an open architecture approach allows for the seamless integration of imagers, sensors and other third-party devices. In-built access control facilities support numerous card reader designs and are fully compatible with the latest biometric identification technologies, including iris, fingerprint, facial recognition, and hand geometry.

CONTACT

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StarWatch provides users with the unique opportunity to merge security functionality with Building Automation Systems (BAS). With built-in BACnet® compliance, the platform offers a level of device interoperability previously unavailable in the physical security market, allowing building managers to reduce energy consumption by associating access/secure activity to BAS, including heating/cooling and lighting.