

VISITOR MANAGEMENT SYSTEM

LOGIX.vms

Lobby Operations and Guard Intelligence Exchange

IMPROVING SECURITY THROUGH INNOVATION

How many visitors will come to your facility today? What if you could easily, accurately, and within a moment's notice know who has been, is currently, or will visit? Hunt Engineering Systems offers a line of visitor management solutions that provide this security enhancing capability to modernize the visitor check-in process.

LOGIX.vms is a customizable web-based visitor and credential management system that helps protect people, assets, and buildings. LOGIX.vms helps protect commercial enterprises from vandalism, theft, corporate espionage, and terrorism. Policies regarding visitor approval can vary based on visit location, visitor citizenship, and purpose of visit. Whether it is a simple visitor request or requires a more thorough authorization process, LOGIX.vms can meet and grow with your company's needs. This process can be customized to include vetting through terrorist watch lists and local barment rosters. The LOGIX system tracks visitor data from initial visit request through approval, issuance, collection, and destruction. Your visitor data becomes an active asset by giving administrators access to queries and custom reports.

Provide protection for your people, assets, and buildings by using LOGIX.vms. It is the most stable and reliable visitor and credential management system on the market. Hunt Engineering Systems has been trusted by the US Government and military to provide visitor management solutions for over a decade. The same quality of systems are now available for corporate security with LOGIX.vms.

IMPROVING SECURITY //

- Complete history of all visitors
- Control access of visitors, contractors, and employees
- Global connectivity to all other locations
- Real time information
- Increased productivity: decreased workload on security staff
- Accuracy and ease for data entry via scanners

INNOVATIONS //

- Fully configurable to your growing enterprise needs
- Extendable: connects to other external systems
- Customizable: fits your enterprise security process and regulations
- Scalable: expandable to an unlimited number of users and credential types
- Highly stable and reliable web-based system

PERIPHERALS //

- Handheld Device: creates a portable collection of visitor data
- Document Authenticators: detects fraudulent ID's
- Barcode Scanners: expedite visitor check-in and more accurate data collection
- Automated Badging Kiosks: self check-in and reduced wait times
- License Plate Recognition (LPR) and Under Vehicle Inspection System (UVIS): increased effectiveness of vehicle inspections
- Fingerprint Readers: biometrically identify visitors
- Signature Pads: collect and digitize signature images

Hunt Engineering Systems, Inc. (HES) is committed to improving security through innovations by providing commercial enterprises with visitor and credential management systems. The hallmark of HES is its ability to integrate multiple components from multiple vendors into a single seamless solution. HES continues to focus on research and development to provide our customers with the best products and solutions to maintain a stronger security solution.