Access Control Tracking System (ACTS) Essential

Two-Gate Access Solution Software

KEY FEATURES:

- Embedded into TagMaster RFID Readers (LR-Series and XT-5)
- Supports anti-passback and ground loops
- Easy-to-use web-based interface
- Real-time event log viewer
- Gate Scheduling
- Downloadable/Customizable reports
- Live camera support
- Database back-up and restore
- Flexible scheduling system
- Supports over 10,000 cardholders
- ACTS Essential is for 2 readers and works to control 1 entry, and 1 exit

ACTS Essential software, powered by ©ArmID, Inc., is an embedded access control software solution that supports two of TagMaster North America's long-range RFID readers with one database. This advanced Automated Vehicle Identification (AVI) solution offers enhanced features such as anti-passback, Spanish and English language interfaces, gate scheduling, user web-interface, IP streaming camera support, and intuitive and flexible reporting.

Anti-Passback Technology

Combined with networked TagMaster RFID readers, ACTS Essential ensures RFID tags are read only once and cannot be read, then passed back to other unauthorized users for access. Integration with inductive loop vehicle detectors ensures secure lane control.

Camera Support

Easy integration with a camera system allows for a live video feed to be viewed conveniently from the ACTS homepage using any web browser.

Customizable Schedules & Reports

The custom web-interface allows for easy facility access scheduling. Users may set multiple schedules including holiday and weekend schedules. Reports include personnel, tag, and real-time facility event log and reporting. ACTS Essential software can store up to 5,000 events per day for 4 years.

Gate Scheduling

Offering accessibility without compromising security, gate scheduling allows the gate or barrier to remain open during designated days and hours with the option to observe holidays.

Web-Enabled Interface

ACTS Essential's easy-to-use web interface allows administration of the system from anywhere using a web browser. The user can perform configuration tasks such as operate gates, manage personnel/schedules and generate live access reports.