



RBH
ACCESS

RBH Access Solutions

Museums: Security & Asset Management



Control



Monitor



Secure

SECURING ACCESS TO THE SITE

Making sure that only the authorized personnel have access to the restricted areas of a museum can be challenging. RBH access control solutions can offer complete control of employees and visitors.

Visual Verification

As people use cards or transmitters RBH software can pull up a picture on file of a person assigned to that card.

- Added security – address stolen card issues
- Train security personnel to recognize employees visually
- Help with greeting

Email/Text Message Notification

Someone's card is not working, or a door is left propped open – know about it instantly with the help of a cell phone, tablet or a computer.

Access to the Building

Getting into a building should be a simple experience for authorized people: employees, janitorial staff, contractors and visitors can be covered:

- Proximity key tags (fobs) and cards
- Proximity enabled car transmitters
- Adhesive proximity labels for cell phones
- In addition, you can use: code keypads, fingerprint readers and many other technologies supported by RBH

Video Integration

Pop up live video automatically, for example – someone's card is not working, verify their identity and then open the door. Automate event review – history reports are linked to recorded video

Video history trail

Every event (door opening, door open too long, etc.) can generate a video pop-up or a single click playback of the event when integrated with a Digital Video Recorder (DVR) or an Network Video Recorder (NVR)

Event driven video integration

- Link door activity to specific cameras
- Use your CCTV system as a door bell
- Automate event playback

Photo ID

Create graphic IDs for your employees as well as visitor cards for temporary access. Just add a camera and a printer.

Mantraps/Sally Ports

Keeping only a single door open at a time in a security vestibule is built into our controllers :

- No more relays, interlock wiring and timers
- Standard access control door wiring
- Any technician can understand, install and service
- A single check mark ("Enable interlock") in configuration of a 2-door access controller joins its doors in Mantrap logic interlock.

Two Man Rule

The two-man rule is a control mechanism designed to achieve a high level of security for especially critical material or operations. Under this rule all access and actions requires the presence of two authorized people at all times.

MONITOR PRICELESS INVENTORY

Security issues can arise almost anywhere. To address them proactively, it is important to set up appropriate access and monitoring policies, and ensure easy access to reporting and playback for speedy investigations.

Anti-passback

When the antipassback feature is enabled, cardholders must present their card for entry to and exit from all areas. Antipassback prevents a cardholder from using his/her card twice at the same access point. It also provides an important employee management feature, as the access system can provide information regarding how many people are within a building or access controlled area at a specific time, as well as their identities.

Event Dependent Access

In order to gain access to a specified door, first the user must have passed through another specified door. For example; the user must enter the clean room prior to handling artwork in the storage area. If the system does not have a record of an entrance and exit from the clean room that user will be denied access to the storage area.

Control at the Door

Delivery, a special event, cleaning or remodeling of a common area, changes to lock/unlock and lock out functions are normally controlled from a computer, requiring management to be on site. RBH allows this control at the door and by specifically designated people:

With proximity or fingerprint readers:

- 2-Swipe – present your card or finger twice in a row and lock-unlock doors as needed for deliveries and special events for example. Need to lock gym before it is scheduled to lock automatically? – Double swipe!
- 4-Swipe - present your card or finger 4 times in a row and lock residents out of an area with wet floors or unsafe conditions. Another 4-swipe and everything goes back to normal mode of operation.
- 3, 5-swipe – automate anything: unlock all elevator floors, turn on/off lights or equipment, and an uncounted number of other options are at your command

With proximity reader with built in keypad:

Swipe your valid card or enter your security PIN, followed by an action code – depending which code you use as specific command will be issued. You can do anything covered by 2,3,4,5-swipe functions.

Different access levels for different employees

Not every employee needs to have access to every area of your facility. Set up access levels to allow only the employees that need to be there, when they need to be there.

- Set who is allowed to go where and when
- Have an audit trail
- Link it to video recording for easy incident investigations

Disposable Codes

Create a single use or a single/multi-day code that can be given to delivery or other contractors.

- No need for keys
- Can't forget to return them
- Audit trail of use
- Limiting permitted hours of work

Event Log

Know who was where and when, flexible history reports make it easy



Moving up market with AxiomV

Though features outlined on pages 2 and 3 are covered by the RBH Integra32 Security Management System, additional features are available by upgrading to the RBH AxiomV Security Management System.

Multi-site Systems with Both Central and Local Management

Managing multiple sites? Want to reduce local on-site presence or just add a fall back option for customer service and added security? Combine your facilities with AxiomV based command center or make it an accessible tool for central office staff

- Global access and management from main office
- Local management access restricted to people and equipment on designated site only
- Access to high end features even at small sites: software package is shared, reducing initial costs

Web Based Management

Direct control by administration via Web browser (Safari, IE, Firefox, Chrome and many others)

Create limited accounts for site management use:

- Add / delete cards
- Change access and unlocking schedules
- Produce reports
- Override doors remotely

Additional Parking Controls

- Counting of available parking spots, "Full" sign operation
- Allow only a limited number of parking uses

Mapping

Helps security contractors to familiarize themselves with your system quicker

- Control doors and monitor alarms directly from the map
- Touch screen compatible



Asset Tracking

To prevent theft of your organization's assets, our Integrated Asset Tracking system is designed to help stop valuables from being removed from the premises if they are not authorized to.

Our fully integrated database will track each asset as it moves about the facility. If the asset moves to a place it is not authorized, our system is then able to notify authorities of an attempted theft and if needed will lock down doors to prevent an asset from leaving the premises.

Visitor Management

- Seamlessly integrate with popular EasyLobby visitor management system
- Use built in optional functionality