





# GET PEOPLE ACCESS CONTROL

SECURITY, CONVENIENCE AND UNINTERRUPTED CONTROL

www.getgroup.com 200421



GET Group partners up with top access control hardware manufacturers for competitive pricing, support, coverage, compatibility, and warranty. This reliable system is used in corporate, financial, educational, hospitality, and industrial settings, helping organizations manage security while lowering operational costs.

# SECURITY, CONVENIENCE, & UNINTERRUPTED CONTROL



### Simple Administration and Operation

The system empowers users to perform access control tasks from anywhere at any time, and from any device, while preserving predefined permissions through different views for guards, managers, and administrators. Additionally, the system's intuitive, browser-based user interface ensures simple operations and performance of various tasks.

**Fingerprint** 

Recognition

### Flexible and Highly Scalable

The system's modular structure meets access control requirements that range from a single site up to multiple regions. The system imposes no restrictions over the number of users, sites or access points being managed.

## Seamless Integration Capabilities

GET Group provides its clients with specialized security hardware through leading worldwide partners to meet and exceed client requirements. All the system's components can integrate with existing third-party systems, such as HR, fire alarm and surveillance systems, while ensuring seamless interoperability.

## Range of Secure and Smart Credentials

Driven by the pursuit of operational efficiency, GET People Access Control complements existing and third-party access control solutions with smart credentials and smart devices, including mobile access, thus ensuring a convenient and user-friendly experience for both the organization's administration and visitors.

### **Lower Operational Cost**

GET People Access Control offers uninterrupted operations and round-the-clock security while lowering operational cost by up to 75%. It provides an audit trial with all transactions and movement within enrolled facilities, and efficiently assists security personnel and investigation teams with evidence-gathering and procedural reviews.

#### **Modules**

### **Access Management**

The Access Management module enables the system to enforce control over who should have access to which site and at what time, along with the advanced area control module, which prevents cardholders from passing their badges to other individuals for dual entry into a single location using one card.

- ▶ Multiple access levels: manage cardholder access based on three dimensions: user, time, and zone.
- ▶ Access level groups: easily create different groups, where each group has its own permissions and credentials.
- ▶ Time profiles: allows system administrators to coordinate and plan system actions to be performed in the future.
- >Zone manager: classify and set rules for different areas, for instance (Home, Visitor, Do Not Disturb, Dead man Zones, Critical, etc.)
- ▶ Zone management: Restrict the number of cardholders in a specific area at any given time. Once the occupancy limit has been reached, the cardholder must use the exit reader before another card reading will be accepted at the entry reader.

Require that cardholders present credentials to both enter and exit an area. This rule would allow the same credentials to be used elsewhere in the area.

Require that cardholders Determine how long after Soft presents credentials to both **Anti-Pass** an accepted card-read enter and exist an area. before the same Back credentials may be allowed This prevents the same Timed Hard at the same card reader. credentials from simultaneously Anti-Pass Antibeing used elsewhere in Back **Passed** the area. Area control

## Visitor Management

The Visitor Management modules prevents unauthorized access by visitors. It is a tool designed to assist the system administrator to enroll visitors and grant them temporary access, controlling their accessibility within premises depending on the purpose of their visit. The module keeps a record of all transactions and movements registered by the visitors' credentials.

- > Visitor enrollment: quickly and efficiently log visitor information into the system.
- ▶ Visitor access control: manage preplanned, on-spot, and temporary worker visits.
- > Visitor access groups: segment temporary workers by contract, PO number and expiration date.
- Visitor and visits reports: All visitor transactions and movement through the premises are recorded and stored in a detailed audit trail.



#### **Automatic Event Notification**

The system supports an event-driven approach between access control system devices, where operators are immediately notified whenever an alarm tuned to a pre-defined event is triggered, thus facilitating an immediate response to the event and significantly enhancing security staff response time.

- > Record unusual events: Coordinate access events with video actions to maximize awareness.
- **Events Alerts:** Receive e-mail or SMS notifications by event type.

#### **Guard tour**

The Guard Tour module enables organizations to optimize guard patrols by specifying the sequence of prioritized locations guards must visit within a specified period. Failure to do so would trigger an alert.

- > Manage guard patrol: plan a specific path for guards to follow at certain times.
- >Track guard patrol: track actual guard patrol paths against planned tours.
- Dolline viewer: pop-ups with stored images to confirm cardholder identities.

#### **Credential and Identity Management**

The system enables individual enrollment and credentials management, and supports the full-cycle of ID card design, personalization, encoding and printing.

#### **Advanced Reporting Tool**

We empower our clients with advanced reporting tools for evidence-gathering, auditing and investigations, which are available through a pre-defined set of report templates as well as tools to customize, build and general different types of reports.

## Types of Reports

- ▶ Transaction details
- ▶ Person transaction
- ▶ Follow up visits

- ⊳Readers
- ▶ Visitor information
- ▶ Visitor attendance



▶ Valid visitor



# WHY GET GROUP





















