



# Intelligent Access Control Client Software

H2X-IAC-Client-LIC-RF



The Intelligent Access Control Client Software is a sophisticated platform designed to empower operators with comprehensive control and monitoring capabilities. This software is engineered to streamline the management of complex systems, providing a centralized interface for real-time oversight and decision-making.

Our Intelligent Access Control Client Software is the perfect tool for businesses that require a high level of precision and reliability in their operations. It is designed to adapt to various industries and can be tailored to meet the unique needs of each operator. Embrace the power of advanced technology to enhance your operational control and efficiency.

## Applications

- Integrated Management in Commercial Buildings.
- Government Agency Management .
- High-Security Area Management.

## Technology Overview

### Centralized Management

Control all access points from a single, intuitive platform, ensuring seamless operation and oversight.

### Real-Time Monitoring

Keep track of who enters and exits in real time, with detailed logs for review and analysis.

### Flexible Integration

Compatible with a wide range of hardware, the software can integrate with existing security systems, offering a versatile approach to access control.

### Advanced Encryption

Protect sensitive data with robust encryption protocols, ensuring that client information remains secure against cyber threats.

### Customizable Access Levels

Assign different access levels to individuals based on their role or clearance, providing tailored security measures for each client.

### Remote Control Capabilities

Manage access control remotely, allowing for adjustments and monitoring from anywhere at any time.

### Alarm Notifications

Delivers alarm notifications through pop-up windows and sound to alert operators immediately.

### Compatibility

Works with all standard Onvif IP cameras, ensuring a wide range of device support.

### Synchronization

Ensures configuration information is synchronized across all access control devices within the system.



### Specifications

- **Basic Features:** Includes monitoring and control, verification, deletion, and image capturing on live stream feeds. It also offers event management with detailed information such as location, time, and captured images.
- **Department Management:** Allows for the organization and management of different units and departments within the system.
- **Room and Floor Management:** Facilitates the management of access to various rooms and floors.
- **Camera Management:** Enables the cataloging and management of cameras within the system for easy reference and access.
- **Scenario Management:** Provides tools for creating and managing operational scenarios for system automation.
- **User Management:** Comprehensive management of users, employees, and guests within the system.
- **User Permissions Management:** Manages user permissions at security checkpoints, ensuring secure and authorized access.
- **Individual Room, Floor, and Entry Lane Permissions:** Ability to assign specific user permissions to individual rooms, floors, and entry lanes of the access control system.
- **Real-Time Event and Alert Monitoring:** Offers monitoring of events and alerts as they happen, providing up-to-date security status.
- **Event Search and Statistical Reporting:** Allows for detailed searches and statistical reporting of events within the system.

- **Special Notifications:** Ability to send targeted notifications to operators based on the type of alert and event.
- **Device Connection Status Checks:** Regular checks on the status of device connections to ensure system integrity.
- **Direct Control Capabilities:** Provides direct control over barriers and IoT devices that manage doors, enhancing system responsiveness.

### Mobile App

The Intelligent Access Control Client Software mobile app is a cutting-edge solution designed to streamline and enhance security operations. This app allows users to manage access control systems from their mobile devices, providing unparalleled convenience and flexibility. With features like real-time monitoring, remote door control, and instant notifications, managing access control has never been easier.

- Strict control over entry and exit at the workplace.
- Proactive monitoring of personal attendance results via the mobile app.
- Time-saving and focus on efficient work.
- Modern and convenient management processes.

### Platform Support

- Supported Operating Systems: Windows 7, 8, 8.1, 10, 11 (32/64 bit).
- The minimal PC requirements for the computer running the services: CPU passmark  $\geq 6000$ , RAM 8 GB, Free disk space 50 GB, Ethernet card 1 GB



#### DIGITALX TECHNOLOGY GROUP

Headquarters: 8 Woodlawn Ave, EARLWOOD, NSW 2206, AUSTRALIA

ABN 64 656 442 769

Email: [info@digitalx.net.au](mailto:info@digitalx.net.au) | website: [www.digitalx.net.au](http://www.digitalx.net.au)