

ID2AccessControl

An innovative and centralized approach to access control, leveraging biometric authentication and identity management.

ID2AccessControl is a comprehensive biometric management platform that connects biometric sensors into pedestrian access control points (ACPs) and matches acquired biometrics against the ID2AccessControl database. The platform monitors configured ACPs and reports on demand. It provides alerts for unknown persons or identities.

MULTI-BIOMETRIC SUPPORT

- Finger
- Face
- Iris
- CAC/PIV/Proximity card
- PIN

ACCESS CONTROL INTEGRATION

- Wiegand integration into Physical Access Control System (PACS)
- Relay connection to door controller

ID2AccessControl provides a sophisticated and adaptive access control system that prioritizes security, real-time awareness, and seamless integration with existing infrastructure.



Integrated Facility Security

Key Features

REAL-TIME SITUATIONAL AWARENESS

REDUCES BOTTLENECKS

MULTI-DEVICE, MULTI-MODAL SUPPORT

WATCHLISTS

IDENTITY-BASED ALERTING

OPEN AND API-DRIVEN ARCHITECTURE

SECURE BIOMETRICS

EBTS IMPORT/EXPORT SUPPORT

