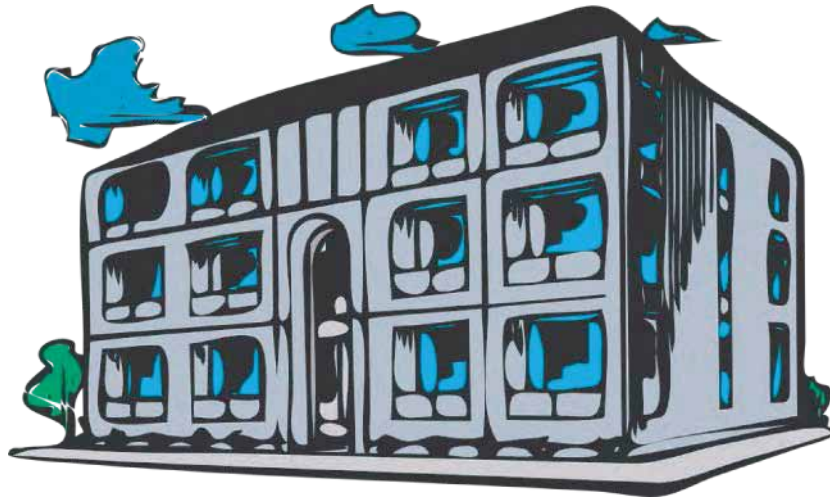


Creating a Safer and More Accessible Living Experience



Enhance and Protect your resident's experience with
FIRST LINE Facial Recognition.

ACHIEVE SECURITY OBJECTIVES

Create different layers of authentication with dual and face only applications.

Prevention and Immediate Detection of both external and internal threats

Access Control for any secured areas in which greater control is desired using existing systems

Eliminate FOB/Card security vulnerabilities with dual authentication

Works with existing access control

Deter criminal behavior

HOW IT WORKS

User creates a database custom-designed database for his or her specific needs. **FIRST LINE** Facial Recognition monitors, detects, and alerts the user when a threat or unknown subject's face is captured. Validates employees, contractors, and visitor's entries.

FEATURES

Face Identification: can be separated into three distinct categories: known, unknown and alert.

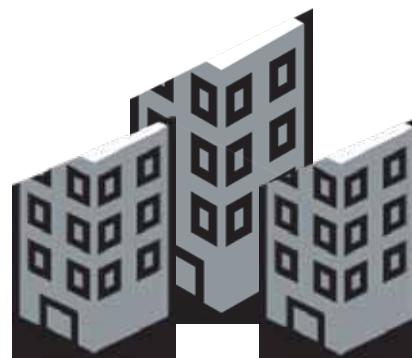
Notification: Immediate on-site monitoring, emails, text messaging including camera location, name, notes, and photos of the alert.

Monitor Alerts: allow for playback and detailed person information with a single click.

FIRST LINE is an award-winning breakthrough technology that allows an apartment/condo facility the unique ability to prevent workplace violence. It also assures key areas are best protected with cutting-edge technology for access control.

BENEFITS

- Ease of Access
- Respond immediately to threats
- Blend security with support technology
- Upgrade access control at key areas
- Validate access of approved residents
- Improve Visitor Management
- Videotape and document live feeds
- Prevent domestic and workplace violence
- Provide instant alerts to dedicated people
- Pass cost with tenant registration
- Greater Liability Protection
- Improve Marketing Strategies to your potential customers
- Upgrade concierge services
- Message your residents if desired



Apartment and Condo complexes are looking for affordable solutions that protect residents and their families from dangerous situations entering the hospital. **FIRST LINE** Facial Recognition algorithm puts resident's safety and well-being first, and was designed for easy integration into existing systems. **FIRST LINE** allows for an immediate recognition process even if the subject is on the move.

APPLICATION ENVIRONMENTS

- Garage Entry Points
- Elevators
- Recreational Areas (Gyms, Pools)
- Laundry Areas
- Main Lobby/Office
- Gift shops
- Storage Areas
- Maintenance Rooms