ScanViS ID
GateGuard Series for Access Control

Powered by the world-leading facial recognition technology, GateGuard Series delivers reliable and safe access control solutions to both private and public sectors in the global market. This product series embraces different versions answering requests from light and quick roll out to large scale deployment involving software customization and system integration.

The all-in-one facial recognition device operates with a cloud computing platform to run ID management and perform real-time access monitoring of offices and buildings at the point of entry.
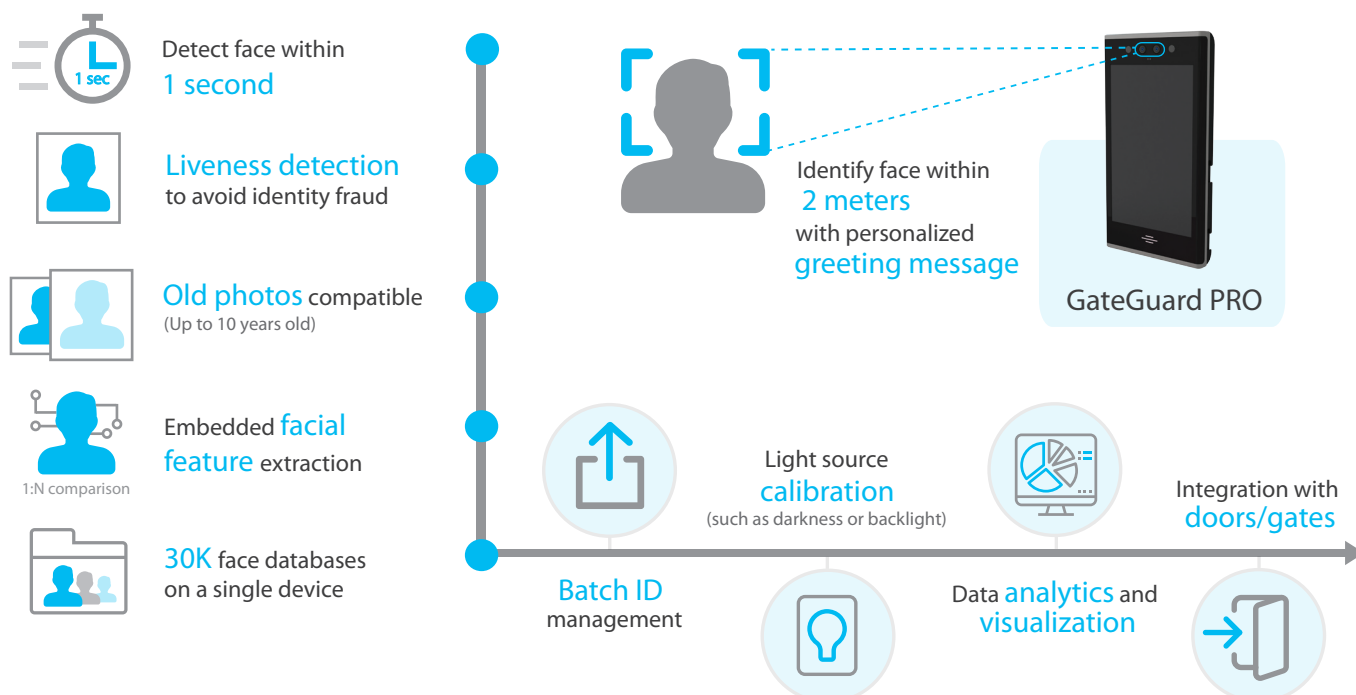
Key Features

- Facial recognition
- Multi-factor authentication
- Unauthorized access notification
- Intercom compatible
- Touch screen
- Door control

How can GateGuard help?

GateGuard series is a face-based authentication system to control door or gate access. It is designed to physically protect staff, visitors, residents, property or information from unauthorized people.

Detect face within
1 second

Liveness detection
to avoid identity fraud

Old photos compatible
(Up to 10 years old)

Embedded **facial feature** extraction
1:N comparison

30K face databases on a single device

Identify face within
2 meters
with personalized
greeting message

GateGuard PRO

Batch ID
management

Light source
calibration
(such as darkness or backlight)

Data **analytics** and
visualization

Integration with
doors/gates

A new office equipment to enhance private security and productivity

GateGuard access control devices help enterprises/ organizations establish a reliable biometric-enforced perimeter around commercial buildings, offices, R&D laboratories, data centers, clinical storerooms, hospitals, healthcare centers, and other restricted locations.

They come with visitor management functions to automate attendance recording and visitor entry authorization for enterprises/ organizations who look for reliable and quick roll out.

GateGuard PRO

Authentication method: FR or ID/ IC/ NFC or passcode
Capacity: 30K faces + 30K cards
Intercom system compatible
Dual camera
Dry contact: dual input and output
Power over Ethernet available

GateGuard TH
with thermal detection

GateGuard

Authentication method:
FR or ID/ IC/ NFC or passcode
Capacity: 30K faces + 30K cards
Single camera
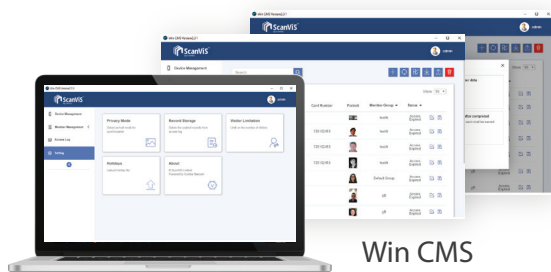Dry contact: single output

GateGuard Lite

Authentication method: FR
Capacity: 1,500 faces
Dual camera
Dry contact: single output

Managing access control devices from a single pane of glass

GateGuard series offers password protected local management, windows based management system, and 3rd party management with RESTful API.

ScanViS CMS (central management station) allows you to quickly and conveniently manage multiple access control devices under the GateGuard series. Once CMS is installed, the rest of the GateGuard devices can be designated as the managed ones to be monitored and maintained through a single interface.

Win CMS

Device and ID group management

The windows-based platform that can centralize the management of up to

50 GateGuards

Cloud CMS

Member and visitor group management

System log and permission management

Blacklisted access notification

Access Analytics and data backup