

GV-Cloud Access Control

Access logs, video playback, and door control - all from anywhere



GV-Cloud Access Control is a cloud-based solution for enhanced security. Easily control door locks, change settings, search logs, and view videos remotely. Improve efficiency with streamlined access control, offering flexibility and scalability for your business needs.









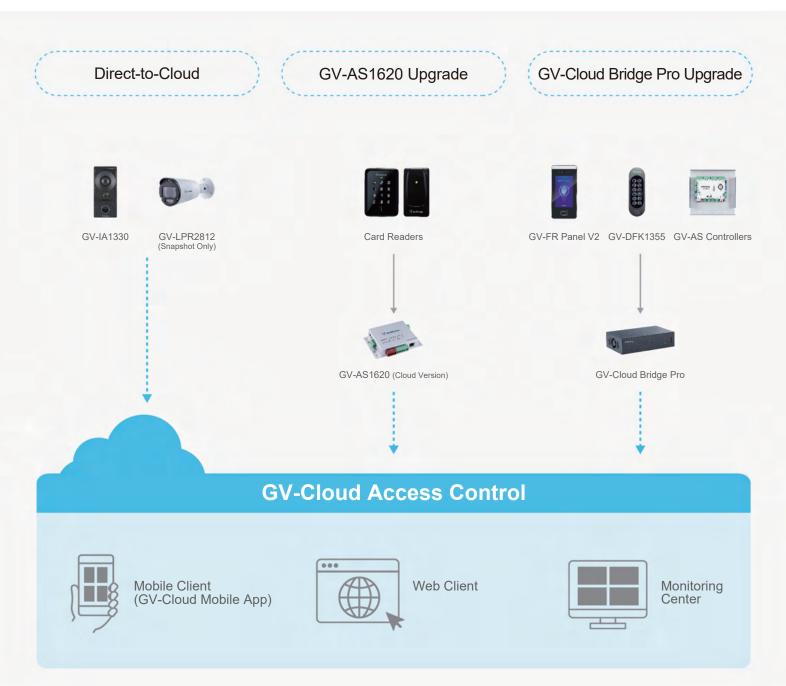




Key Features

- Easy deployment of controllers with no need for on-site servers
- Cloud-based centralized monitoring of controllers and doors
- Region-specific controller and door permission settings
- Emergency lockdown
- Video integration for snapshots, live view, and video playback
- E-Map to visualize and display device locations during events

Solution Workflow



Scenarios



Hotel

Campus



Office







Parking Lot (LPR Solution) Coming soon

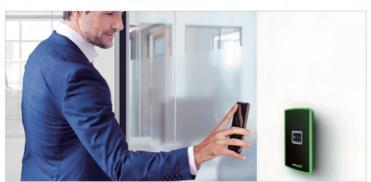
High-Rise Residences

Bank









Hotel and Airbnb Smart Access Solutions

- Record visitor information, set passcodes, and schedule activation/deactivation times
- Choose from multiple access modes: Card only, Card and PIN Code, Passcode

Campus Security Solutions

- Emergency one-button lockdown
- Enables security personnel to quickly lock down or force unlock all doors controlled by multiple controllers

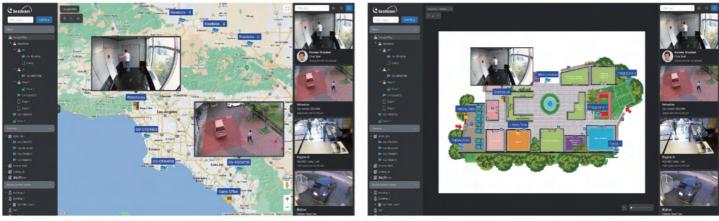
Smart Enterprise Access

- Remotely door open
- Effective visitor management Coming soon
- Intercom solution with instant notification Coming soon

Map Service

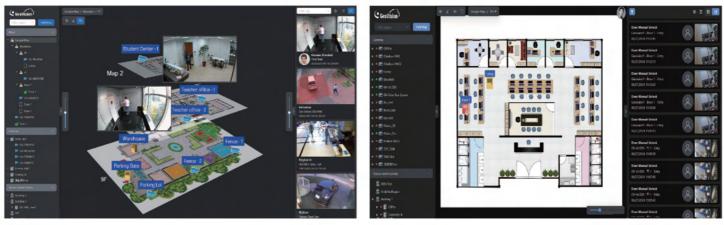
Place icons of your connected cameras and doors on Google Maps or a custom map uploaded to GV-Cloud Access Control. This feature helps you easily locate events or devices you've installed.

- Monitor video and access control events
- Compatible with Google Maps
- Supports 3D E-maps



Support Google Maps

2D E-map View



3D E-map View

Real-time Event Notification

Cloud Mobile App

With the GV-Cloud mobile app, you can manage GV-Cloud Access Control devices directly from your mobile devices.

- Multi-channel live view of up to 16 divisions
- Push notifications upon events
- Query access and event logs
- Output trigger to send alarms
- Live viewing of cameras linked to doors
- Lock and unlock doors remotely





Notification

Timeline and Playback