GV–Access Control
with the UL Certification

Brings more safety to your installation

There are thousands of Access Control brands in the market today.
With Underwriters Laboratories Inc. (UL) certificated,
GeoVision Access Control can bring more safety to your installation.
GV-Access Control provides the most advanced full security solution by
integrating seamlessly with GeoVision VMS, and IP products,
which provides you with easy and safe accesss to both live and
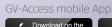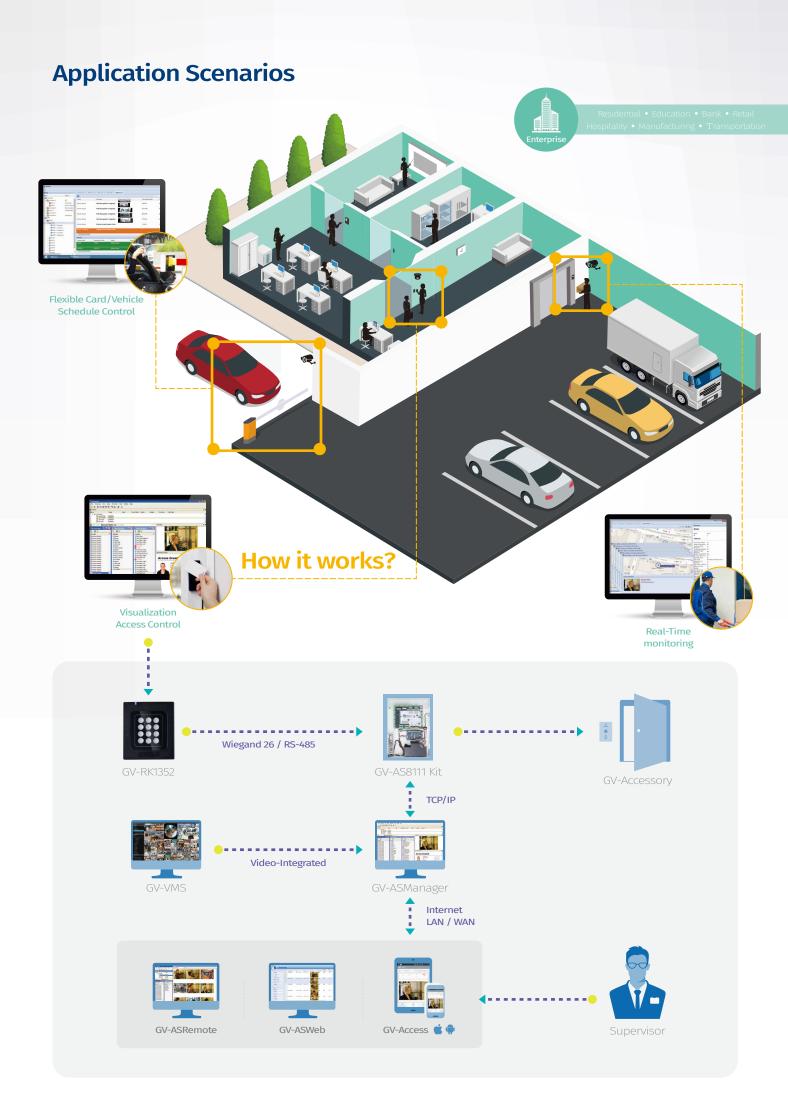recorded video from any access event.

Access | Time& Attendance | Visitor | Patrol | Elevator | Parking lot

GV-Access mobile App.

Download on the **App Store**

GET IT ON **Google play**

Application Scenarios

Flexible Card/Vehicle
Schedule Control

How it works?

Visualization
Access Control

Real-Time
monitoring

GV-RK1352

Wiegand 26 / RS-485

GV-AS8111 Kit

GV-Accessory

TCP/IP

GV-VMS

Video-Integrated

GV-ASManager

Internet
LAN / WAN

GV-ASRemote

GV-ASWeb

GV-Access

Supervisor

Access Control Management System

GV-ASManager
Installed in local PC, link to controllers
Main function:
Management & Monitoring

GV-ASRemote
Installed in remote PC, unlimited link to GV-ASManager
Main function:
Monitoring & Basic control

GV-ASWeb
Web interface
Main function:
Remote Management & Monitoring

GV-Access Mobile Applications
Main function:
Remote Control & Monitoring

Product Spec

Controller

Product Name	GV-AS4111 Kit	GV-AS8111 Kit
Number of doors / floors	4 doors	8 doors
Communication	TCP/IP Only	TCP/IP Only
Event buffer	1,000,000	1,000,000
Number of Cards	40,000	40,000
Number of Readers	Wiegand x 8, RS-485 x 8, TCP/IP x 8	Wiegand x 8, RS-485 x 16, TCP/IP x 8
Extend Device	Cabinet	Cabinet
Card Bit	26-64	26-64
Number of I/O Devices	Input x 16, Output x 24	Input x 16, Output x 24

Reader

Product Name	GV-R1352	GV-DFR1352	GV-RK1352
Operation Mode	Card	Card	Pin Code / Card
Communication	Wiegand 26 / RS-485	Wiegand 26 / RS-485	Wiegand 26 / RS-485
Frequency	13.56 MHz	13.56 MHz	13.56 MHz
Card / Tag Type	M/F	M/F	M/F
Environment	-30°C ~ 65°C / -22°F ~ 149°F	-30°C ~ 65°C / -22°F ~ 149°F	-35°C ~ 65°C / -31°F ~ 149°F
Protection		IP66	