GeoVision inc
The Vision of Security

END-TO-END SOLUTION

www.geovision.com.tw

Onvif Profile S • **PSIA** • **RTSP**

H.265 Onvif

GV-BL2700/5700

GV-BL2700 `2MP` `Super Low Lux` `WDR Pro`
GV-BL5700 `5MP` `Low Lux`
`Intelligent IR` `IK10` `IP67` `PoE`

12MP Onvif

GV-BX12201

GV-BX12201 `12MP`
`WDR` `Low Lux` `PoE`

GV-FER12203

GV-FER12203 `12MP`
`WDR` `IR` `IK10` `IP67` `PoE`

Super Low Lux + WDR Pro + VA

Onvif

GV-BX2600

GV-BX2600 `2MP`
`Super Low Lux` `WDR Pro`
`Video Analytics` `PoE`

Cloud series

GV-HCW120

GV-HCW120 `1.3MP`
`WDR` `PIR` `LED` `Wi-Fi`

GV-UBXC1301

GV-UBXC1301 `1.3MP`
`WDR` `Intelligent IR` `PoE`

GV-UBLC1301

GV-UBLC1301 `1.3MP`
`IK10` `IP67` `Intelligent IR` `PoE`

GV-MFDC1501

GV-MFDC1501 `1.3MP`
`WDR` `Super Low Lux` `USB` `PoE`

Cloud Series provide 1.3MP resolution. The series offers most flexible models for any application including indoors and outdoors, with in-camera functions including WDR, Super Low Lux and IR for most of the light challenging conditions. Cloud Surveillance solution brings IP surveillance to a new horizon. No NVR is needed. Easy installation and maintenance!

Target series Onvif

GV-EFD1100/2100

GV-EFD1100 `1.3MP`
GV-EFD2100 `2MP`
`Low Lux` `WDR` `Intelligent IR` `PoE`

GV-EDR1100/2100

GV-EDR1100 `1.3MP`
GV-EDR2100 `2MP`
`Low Lux` `WDR` `Intelligent IR`
`IK10` `IP67` `PoE`

GV-EBL1100/2100

GV-EBL1100 `1.3MP`
GV-EBL2100 `2MP`
`Low Lux` `WDR` `Intelligent IR`
`IK10` `IP67` `PoE`

GV-EBX1100

GV-EBX1100 `1.3MP`
`Low Lux` `WDR` `Intelligent IR` `PoE`

Video Management System

GV-VMS V15.10

H.265/HEVC
64CH
Onvif

GV-VMS
- 64 channels
- Supports GPU for decode and Fisheye dewarp
- Supports Service mode
- New user friendly interface layout
- Timeline Playback with mouse over thumbnail
- Dewarp Fisheye video to multiple channels
- Heat map
- 90/270 degree rotation corridor mode
- Outdoor intelligent motion detection

Standalone NVR

GV-SNVR0400F

4CH Standalone NVR
- 4 channels
- H.264
- Dual stream recording
- Max 4 multi channel playback
- Support Control Centor
- Edge Recording Manager
- 1 x SATA HDD, max 4TB storage
- 1 x Gigabit port
- iOS and Android APP
- Supports Joystick for PTZ control
- Fisheye dewarp *Coming*
- ONVIF conformant *Coming*

GV-SNVR1600

16CH Standalone NVR
- 16 channels
- H.264
- Dual stream recording
- Max 16 multi channel playback
- Support Control Centor
- Edge Recording Manager
- 4 x SATA HDD, max 16TB storage
- 2 x Gigabit port
- iOS and Android APP
- Supports Joystick for PTZ control
- ONVIF conformant *Coming*

Mobile NVR

GV-MNVR1000/2100

Onvif

Mobile NVR
- ACC Signal Support
- Fanless System
- Anti-vibration Protection (2G at 5~500 Hz, SSD)
- Wide Operating Temperature (-30°C~70°C/ -22°F~158°F for SSD)
- Hot Swappable HDD/SSD (2.5", 9.5mm)
- Built-in GPS Module
- E-Mark, EN50155 Certified
- Built-in Options of Wi-Fi and 3G/4G Module

GV-NAS

GV-NAS2008/2016

2 Bays NAS
- Records up to 8/16 channels
- Low power consumption
- Compact size
- LCD display
- 2 hot-swappable drive bays
- Maximum storage capacity of 8TB
- Support RAID 0, 1, JBOD data storage types
- Recording assigned by GV-Edge Recording Manager
- Smart device access (iOS/Android)

GV-NAS4008/4016

4 Bays NAS
- Records up to 8/16 channels
- Low power consumption
- Compact size
- LCD display
- 4 hot-swappable drive bays
- Maximum storage capacity of 16TB
- Support RAID 0, 1, JBOD data storage types
- Support RAID 5 data storage type for GV-NAS4016
- Recording assigned by GV-Edge Recording Manager
- Smart device access (iOS/Android)

Onvif

WDR • Defog • Tempering Alarm • Edge Recording

Fisheye Tracking, PoE

GV-FE3402	GV-FE4301	GV-FE5302	GV-FE3403	GV-FE5303	GV-FER3402	GV-FER5302	GV-FER3403	GV-FER5303
3MP	4MP	5MP	3MP	5MP	3MP	5MP	3MP	5MP
IK10 USB		IK10 USB	IK10 USB	IK10 USB	IP67 IK10	IP67 IK10	IP67 IK10	IP67 IK10
WDR Pro			IR WDR Pro	IR	WDR Pro		IR WDR Pro	IR

Box Mini USB, PoE, P-Iris

GV-BX1500	GV-BX2500	GV-BX3400	GV-BX5300
1.3MP	2MP	3MP	5MP
Super Low Lux	Super Low Lux	WDR Pro	

Cube

GV-CB120	GV-CB220	GV-CA120	GV-CA220	GV-CAW120	GV-CAW220
1.3MP	2MP	1.3MP	2MP	1.3MP	2MP
		PIR LED	PIR LED	PIR LED	PIR LED
		PoE	PoE	Wi-Fi	Wi-Fi

Ultra Box Intelligent IR, PoE

GV-UBX1301	GV-UBX2301	GV-UBX3301
1.3MP	2MP	3MP

Arctic Box IP67, IK10, Arctic, PoE

GV-BX1500-E	GV-BX3400-E	New GV-BX2510-E	New GV-BX5310-E
1.3M	3MP	2MP	5MP
IR Super Low Lux	IR WDR Pro	3x Zoom	2x Zoom
		Intelligent IR	Intelligent IR
		P-Iris	P-Iris
		Super Low Lux	

Unicam PoE, Super Low Lux

Coming GV-UNP2500	Coming GV-UNFE2503
2MP	2MP
Pinhole	Fisheye
	IR IP67

Bullet IP67, IK10, Intelligent IR, P-Iris

New GV-BL1501	New GV-BL2501	New GV-BL3401	New GV-BL1511	New GV-BL2511	New GV-BL3411	New GV-BL5311	New GV-BL2511-E	New GV-BL5311-E
1.3MP	2MP	3MP	1.3MP	3MP	3MP	5MP	2MP	5MP
Super Low Lux	Super Low Lux	WDR Pro	3x Zoom	3x Zoom	3x Zoom	2x Zoom	3x Zoom	2x Zoom
PoE	PoE	PoE	PoE	PoE	PoE	PoE	Arctic	Arctic
			Super Low Lux	Super Low Lux	WDR Pro		Super Low Lux	

Ultra Bullet IP67, IK10, Intelligent IR, PoE

GV-UBL1301	GV-UBL2401	GV-UBL3401	GV-UBL1211	GV-UBL2411	GV-UBL3411
1.3MP	2MP	3MP	1.3MP	2MP	3MP
	WDR Pro	WDR Pro	3x Zoom	3x Zoom	3x Zoom
			Low Lux	WDR Pro	WDR Pro

Mini Fixed Dome USB, PoE

GV-MFD1501	GV-MFD2501	GV-MFD3401	GV-MFD5301
1.3MP	2MP	3MP	5MP
Super Low Lux	Super Low Lux	WDR Pro	

Mini Fixed Rugged Dome IP67, IK10, EN50155, 3-axis, PoE

GV-MDR1500	GV-MDR3400	GV-MDR5300
1.3MP	3MP	5MP
Super Low Lux	WDR Pro	

Fixed Dome Intelligent IR, 3-axis, PoE

GV-FD1500	GV-FD2500	GV-FD3400	GV-FD5300	GV-FD1510	New GV-FD2510	GV-FD3410
1.3MP	2MP	3MP	5MP	1.3MP	2MP	3MP
Super Low Lux	Super Low Lux	WDR Pro		3x Zoom	3x Zoom	3x Zoom
				Super Low Lux	Super Low Lux	WDR Pro

Vandal Proof Dome IP67, IK10+, External Intelligent IR, 3-axis, PoE

GV-VD1530	GV-VD2530	GV-VD3430	GV-VD1540	GV-VD2540	GV-VD3440	GV-VD5340	GV-VD2540-E	GV-VD5340-E
1.3MP	2MP	3MP	1.3MP	2MP	3MP	5MP	2MP	5MP
Super Low Lux	Super Low Lux	WDR Pro	3x Zoom	3x Zoom	3x Zoom	3x Zoom	3x Zoom	3x Zoom
			Super Low Lux	Super Low Lux	WDR Pro		Arctic	Arctic
							Super Low Lux	

Vandal Proof Dome IP67, IK10+, Intelligent IR, 3-axis, PoE

New GV-VD1500	GV-VD2500	GV-VD3400
1.3MP	2MP	3MP
Super Low Lux	Super Low Lux	WDR Pro

PT/PTZ IP Camera Intelligent IR, PoE

GV-PT130D	GV-PT220D	GV-PT320D	GV-PTZ010D
1.3MP	2MP	3MP	D1
			10x Zoom

IP Speed Dome WDR Pro

GV-SD220-S	New GV-SD2301	New GV-SD2411
2MP	2MP	2MP
20x, 30x Zoom	20x Zoom	30x Zoom
IP67 IK10 Arctic	IP67 IK10 Arctic	IP67 IK10 Arctic
PoE	PoE	PoE

Video Server

GV-VS14	GV-VS12	GV-VS11
4-ch	2-ch	1-ch

Accessory for IP Camera

GV-PA191 PoE Adaptor	WiFi USB Adaptor	GV-Housing100/101	GV-MFD Cover-B

Camera Reader

GV-CR420
4MP

PoE Switch

Product Name	GV-POE0400	GV-POE0800	GV-POE0801	GV-POE1601	GV-POE2401	GV-POE0810	GV-POE0811	GV-POE1611	GV-POE2411
Picture									
10/100M	Yes	Yes	Yes	Yes	Yes				
10/100/1000M						Yes	Yes	Yes	Yes
10/100Base RJ-45 ports	5	8	8	16	24				
10/100/1000Base RJ-45 ports						8	8	16	24
1000Base Combo RJ-45/SFP			2	2	2		2	4	4
PSE Ports	4	8	8	16	24	8	8	16	24
Max. power output per port	30W	30W	30W	30W	30W	30W	30W	30W	30W
Total PoE power	70W	130W	130W	250W	400W	130W	130W	230W	400W
Web management			Yes	Yes	Yes		Yes	Yes	Yes

PoE Extender

GV-POEX0100 *New*

- PoE and PoE+ compliant
- Extends 100m(328ft) PoE distance
- Max, Extension up to 600m(1968ft) using 5 units
- No additional power supply required

HD IP Decoder

GV-IP Decoder Box

- Decodes up to 5MP, displays up to 1080P
- Single/Quad view
- HDMI/VGA
- H.264
- ONVIF, PSIA & RTSP
- Sequential scan display
- IR Remote Control
- PTZ control with joystick
- VESA mount *Optional*

GV-IP Decoder Box Plus *Coming*

Fisheye Dewarp

- Decodedes up to 4MP, displays up to 1080p
- Single(2048x1944)/Quad(1080P)/Nine(720P) view
- Fisheye dewarping up to 4MP
- Looping live view up to 64 camera
- HDMI/VGA
- H.264
- ONVIF & RTSP
- 10/100/1000Mbps
- Supports audio
- Supports USB mouse
- Digital PTZ
- PTZ control with joystick
- VESA mount *Optional*

GV-DVR   A Complete Line up of DVR Card

GV-600B	GV-650B	GV-800B	GV-900A	GV-1120B	GV-1240B	GV-1480B	GV-5016

The DVR cards are designed to especially support GV-DVR/Hybrid DVR systems, to meet the surveillance industry's image standards. The selections are from 4 to 32 channels, at resolutions ranging from CIF to D1, Since the cards are specifically designed for GV-DVR/Hybrid DVR system, it truly brings out the high performance of the total solution.

Accessory

GV-NET I/O Card V3.1
Provides 4 inputs and 4 AC/DC relay outputs.

GV-I/O 12-In Card V3
Provides 12 digital works with GV-NET/IO Card.

GV-NET Card V3.1
RS-485/RS-232 interface converter.

GV-COM V3
Provides one RS-485 port through a USB port.

GV-HUB V2
Provides 4 RS-485 ports through a USB port.

GV-IO Box 4/8E/16E
Provides inputs and AC/DC relay outputs.

GV-Relay V2
Provides 4 digital relay outputs for GV-IP Camera and Video Server.

GV-Data Capture V3/V3E
For POS integration with optional Ethernet module.

GV-Joystick V2
HID compatible joystick, full control to the PTZ. Compatible with third party NVR/VMS.

GV-IR Remote Control
Remote control for GV-System.

GV-GPS Receiver
For GIS mobile application.

GV-Keyboard V3
Controls up to 36 GV-Systems / GV-Control Center.

NVR System Lite

Tower NVR/DVR System

GV-NVR System Lite V2 (Rev. B)
- Support up to 16 channels
- Compact and sleek
- Automatic connection to GV IP cameras
- Dual video streams
- VGA and HDMI outputs
- 1TB hard drive
- Video analytics
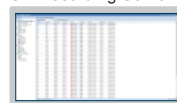- Standing mount and VESA mount options

GV-Tower NVR/DVR System
- Support for 32-channel GV-DVR & GV-NVR
- Support GPU Decoding
- 4-bay hot swap data HDD (up to 12TB)
- Automatic connection to GV IP cameras
- Video analytics
- Dual Gigabit LAN ports
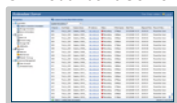- Dual monitor display (VGA and HDMI outputs)

Application Servers

To meet unique demands of large scale installations, GeoVision provides several application servers to make storage and redundant easy. All servers, by request, could come with the purchased application pre-loaded.
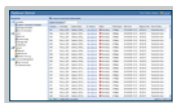
GV-Recording Server   GV-Redundant Server   GV-Failover Server

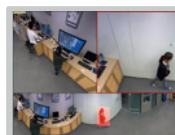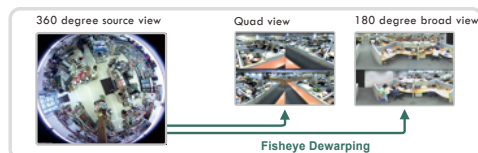**Server selection**

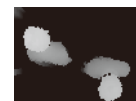4U, 20-bay   3U, 16-bay   3U, 8-bay

Fisheye

GV-FER5303

IP67 IK10 IR
Tracking PoE

A single GeoVision Fisheye IP camera can provide a 360 degree view which traditionally requires at least 4 cameras for full coverage. With the enhanced digital object tracking feature, enabled through GeoVision's free NVR software, it tracks people/objects in motion.

360 degree source view   Quad view   180 degree broad view

Fisheye Dewarping

Object Tracking in Fisheye

3D People Counter

GV-3D People Counter
- Works with a 3D camera *Optional*
- High Accuracy
- Counts the number of visitors
- Integrated with GV-Web Report

POS Solution

GeoVision offers retailers POS solution to help in managing their store operations, and ultimately, improves profitability and performance.

1 Get a camera

2 Get Transaction

3 Overlay onto transaction

4 Visitor count report

IP Camera
Get a megapixel IP camera for clear view. Additional function models (WDR or Low Lux) may be chosen depending on installation site.

GV-Data capture box
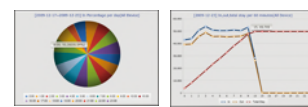Transactions are transmitted to the video surveillance unit.

GV-DVR/NVR
Transactions on video help retailers filter and sort through the data for sources of loss.

GV-Web Report
Collects visitor count across network, to aid market study and advertising plans.

Smartphones and Tablets

Smartphone and tablet-based apps are usefully for control and monitoring security from home and anywhere in an office building. Watch live or playback surveillance video is now made easy with handheld devices.

GV Mobile Apps provide easy access to live or playback video for security monitoring of home or an open area. For GeoVision IP devices and GV-VMS, use GV-Eye 2.1 to view in Android or iOS mobile devices. GV-Eye 2.1 also supports dewarping for GV-Fisheye IP Cameras and multi-channel view. For GeoVision DVR/NVR, use GV-AView to view in Android, and GV-iView to view in iOS.
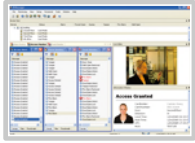
iOS   Android

GV-VMS/GV-NVR

GV-VMS is the ultimate IP video management platform designed for video surveillance. It supports up to 64 IP video channels, with the support to GPU for video decode and Fisheye dewarp function.

- 64 channels
- Supports GPU for decode and Fisheye dewarp
- Supports Service mode
- New user friendly interface layout
- Timeline Playback with mouse over thumbnail

- Dewarp Fisheye video to multiple channels
- More camera setting functions simplifies installation
- Heat map
- 90/270 degree rotation corridor mode
- Outdoor intelligent motion detection

Integration

Access Control
Seamlessly integrated with GeoVision DVR, NVR, VMS and IP products. GeoVision Access Control System provides extra confirmation with images and videos.

GIS
To manage a fleet of vehicles, whether they over speed, stop overtime, or out of authorized travel route, by GPS tracking and GIS mapping, with video.
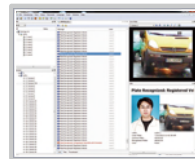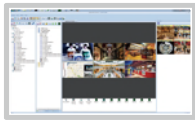
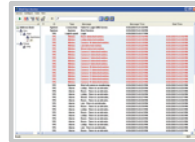### POS/Retail
No complexity. It is just a solution that combines video with transaction texts. Filter and sort through the data as you search for sources of loss. (GV-NVR only).

LPR
Integration of LPR enables video retrieving by using license plate number.

Remote Management

Control Center
Used to remotely setup and manage large number of video events and I/O devices across a network.
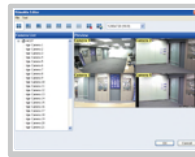
Vital Sign Monitor
Text-based pre-defined emergency condition alerts, perfect even for large number of clients under limited bandwidth.

Video Wall
Setup a video wall across multiple screens by easy drag-and-drop. Zoom in and sequential view possible.
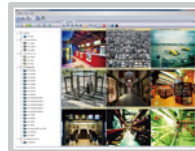
Mobile Server
Smart phone/Pad supports through mobile server. Third-party surveillance software can also access GV-Mobile Server using RTSP protocols.

Center V2 Pro
Alert-based, videos and I/O events management. Alerts are sent in forms of video attachment or texts, from pre-defined emergency conditions.

Edge Recording
With Edge Recording, video is stored directly to the camera itself, either locally to a SD card, HDD through USB, or to NAS (network Attached Storage).

GV-Video Analytics

GV-DVR, GV-Hybrid DVR, GV-NVR and GV-VMS provide Video Analytic functions.

Heat map *New*

New Outdoor intelligent motion detection

Intrusion Alarm

Intelligent Search

Face Detection

Face Counting

Face Mosaic

Face Masked Alarm

Unattended Object Detection

Missing Object Detection

Defog

Video Stabilization

Digital Tracking

Crowd Detection

Panorama View

GV-Web Report

Focus Change Alarm

Tampering Alarm

Fix Camera + PTZ Tracking

Single PTZ Tracking

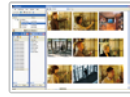Wide Angle Lens Dewarping

Visual Automation

GV-Access Control

GeoVision Access Control System is an easy-to-use, video-integrated, and networked access control solution, suitable for home, small businesses and even multinational enterprises. The comprehensive management software package provides seamless integration with GeoVision DVR, NVR ,VMS and IP products, which gives you easy access to both live and recorded video from any access event.

GV-ASManager

- Comprehensive administrator / cardholder / schedule / access point management system
- Manages up to 1000 Controllers
- Supports Microsoft Access database, SQL Server and Active Directory database

GV-ASRemote

- Video integration with GeoVision DVR Series / GV-NVR / GV-VMS / GV-Video Server / GV-IP camera / 3rd-party IP camera
- Real-time door status monitoring, 16-screen multiview
- Web interface for historical log search with synchronized video and snapshot

GV-ASWeb

- Controls multiple GV-ASManagers installed at various locations - suitable for central control monitoring purpose
- Remote monitoring, remote live multiview, and remote playback and door / alarm operation

GV-VMWeb

- Access to log data and synchronized video playback anywhere via the Internet
- Report export in Excel / Text / HTML file formats
- Supports Remote Add Card Feature
- Supports Visitor Card Feature

GV-TAWeb

- Supports Visitor Management
- Supports Time and Attendance Management

IP Control Panel / IP Controller / Controller

Product Name	GV-AS2110	GV-AS4110	GV-AS8110	GV-EV48-24/48	GV-AS1010	GV-AS1110	GV-AS110
Picture				Elevator	LCD Keypad Time Attendance	Keypad IP66	Keypad IP66
Number of doors / floors	4 doors	4 doors	8 doors	24, 48 floors	1 door	1 door	1 door
Communication	TCP/IP Only	TCP/IP Only	TCP/IP Only	TCP/IP Only	TCP/IP	TCP/IP	RS485
Event buffer	1,000,000	1,000,000	1,000,000	1,000,000	40,000 1,000 : Single	40,000 1,000 : Single	40,000 1,000 : Single
Number of Cards	40,000	40,000	40,000	40,000	65,536	65,536	65,536
Number of Readers	Wiegand x 4 RS-485 x 8 / TCP/IP x 8	Wiegand x 8 RS-485 x 8 / TCP/IP x 8	Wiegand x 8 RS-485 x 16 TCP/IP x 8	RS-485 x 2	RS-485 /TCP/IP	TCP/IP	Wiegand x 1
Extend Device	N/A	Cabinet	Cabinet	Cabinet	N/A	N/A	GV-ASBox extend I/O (Input x 8, Output x 8)
Card Bit	26-64	26-64	26-64	26-64	26-64	26-64	26-64
Number of I/O Devices	Input x 8, Output x 8	Input x 16, Output x 24	Input x 16, Output x 24	Output x 24/48	Input x 3, Output x 2	Input x 2, Output x 1	Input x 2, Output x 1

Reader / IP Fingerprint Reader / Enrollment Reader

Product Name	GV-CR420	GV-Reader 1251	GV-Reader 1352	GV-R1352	GV-DFR1352	GV-RK1352	GV-GF1911/GV-GF1912	GV-GF1921/GV-GF1922	GV-PCR 310
Picture	4MP IP Camera Reader	IP54	IP54	IP66	Door Frame IP66	Keypad IP66	Capacitive / Optical	Capacitive / Optical	
Communication	Wiegand 26 RS-485 TCP/IP	Wiegand 26 RS-485	Wiegand 26 RS-485	Wiegand 26 RS-485	Wiegand 26 RS-485	Wiegand 26 RS-485	Wiegand 26 RS-485 TCP/IP	TCP/IP	USB
Frequency	13.56MHz	125 KHz	13.56 MHz	13.56 MHz	13.56 MHz	13.56 MHz	13.56 MHz	13.56 MHz	13.56 MHz
Card / Tag Type	M/F	E	M/F	M/F	M/F	M/F	F	F	M/F
Environment	0°C ~ 40°C / 32°F ~ 104°F	-35 ~ 65°C / -31 ~ 149°F	-35 ~ 65°C / -31 ~ 149°F	-30 ~ 65°C / -22 ~ 149°F	-30 ~ 65°C / -22 ~ 149°F	-35 ~ 65°C / -31 ~ 149°F	0 ~ 65°C / 32 ~ 149°F	0 ~ 65°C / 32 ~ 149°F	-10 ~ 60°C / 14 ~ 140°F

Accessory

GV-ASBox

- Adds network function to GV-AS110
- Web interface configuration
- Extendable to 8 inputs and 8 outputs (programmable)
- 4 outputs for lighting on/off control (energy saving)
- One extra Wiegand reader port (26~64 bits)
- One extra door control (Works with GV-AS110)

GV-AS ID Cards & GV-AS Tag

- 125kHz Card / Tag
- 13.56MHz ISO14443A Card / Tag

Push Button

PB41	PB22	PB21

Infared Button

GV-IB25	GV-IB65	GV-IB85

Electric Lock

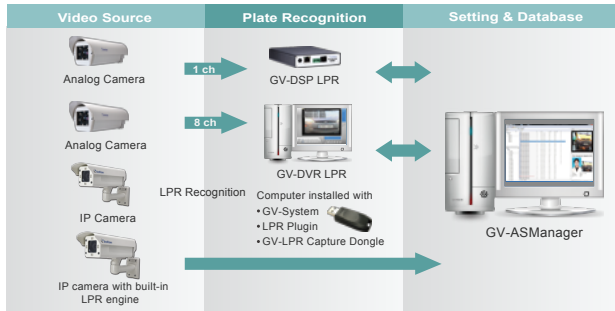| GV-ML600/1200 Electromagnetic Lock	GV-EL202B Electric Bolt	GV-EL124S Electric Strike
600lb / 1200lb		

GV-LPR

GeoVision LPR/ANPR product line provides a total solution for License Plate Recognition. It provides both analog and IP solution for parking lot, logistics fleet management, traffic control ITS and police enforcement applications. The solution can seamlessly integrate with GeoVision surveillance system.

Argentina · Australia · Austria · Belgium · Brazil
Canada · China · Chile · Columbia · Croatia
India · Czech Republic · France · Germany · Hong Kong
Portugal · Hungary · Ireland · Israel · Italy
Spain · Mexico · Slovakia · Norway · Poland
Russia · Taiwan · UK · South Africa · USA

GV-LPR is a Windows-based license plate recognition system that supports both analog and IP cameras.
- Recognizes vehicles up to speed of 125mph/200kmph
- Supports up to 8 motion mode lanes, 8 I/O mode lanes, 255 GV-DSP LPR or GV-LPR1200
- 100,000 black list and white list for different actions
- Supports 254 schedules, 10,000 access groups and holiday
- Supports Microsoft Access Database and SQL Server
- Supports 6 overview cameras for each channel
- Seamless integration with GV-Series DVR/NVR for video retrieving

GV-DSP LPR V3

GV-DSP LPR V3 is a DSP Linux embedded compact box for outdoor application.
- Linux-based solution for 1 port traffic or mobile license plate recognition
- Wide operating temperature range -20°C~55°C (-4°F~131°F)
- Recognition triggered by software motion detection or I/O device
- 100,000 black list and white list for different actions
- Hardware watchdog
- Offline backup upon internet disconnection with Micro SD card
- Supports USB interface UMTS modem
- Provides SDK for integration

GV-LPR Camera

The cameras are weatherproof 24/7 LPR/ANPR IR cameras specially designed for the reflective license plates.

GV-LPR CAM 10   GV-LPR CAM 20

- Built-in powerful IR LED illuminator
- Built-in always-on blower
- Weatherproof (IP66 standard)
- Sun-shield
- Distance cover 7m~25m (23ft~82ft)

GV-LPC1100 *New*

- 1.3MP IP streaming
- Built-in powerful IR LED illuminator with Intelligent IR technology
- Motorised lens
- Built-in heater & fan
- Weatherproof (IP67 standard)
- Distance cover 8m~12m (26ft~39ft)

GV-LPR1200 *Coming*
Built-in LPR recognition engine

- 720p IP streaming with global shutter
- Built-in LPR recognition engine
- 20x AF zoom module
- Built-in powerful IR LED illuminator
- Weatherproof (IP67 standard)
- Working temperature -40°C~50°C (-40°F~122°F)
- Distance cover 15m~20m (49ft~66ft)

GV-IP LPR CAM 5R

ONVIF
PSIA

- 1.3MP IP streaming
- Built-in powerful IR LED illuminator with Intelligent IR technology
- Motorised lens
- Built-in fan
- Weatherproof (IP67 standard)
- Distance cover 3m~5m (10ft~16ft)

GeoVision inc.
The Vision of Security

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