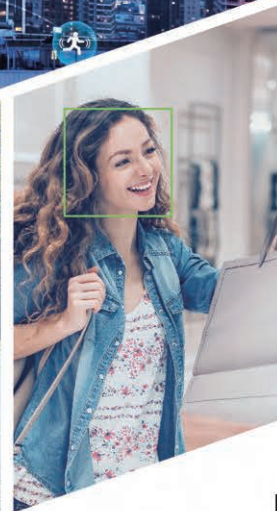


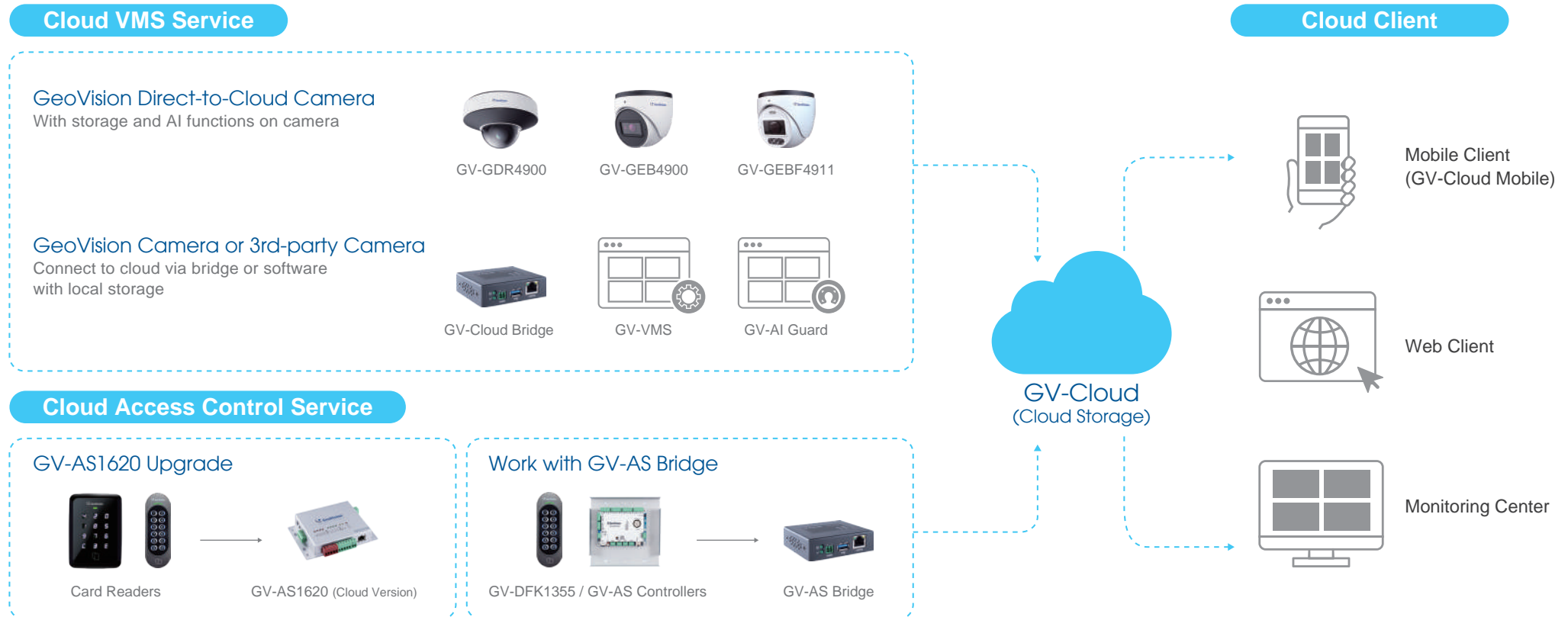
Experience Intelligent Surveillance, Now

AI & Cloud Technology, Delivered



VSaaS, Cloud Surveillance Made Simple

GV-Cloud is a cloud-based video surveillance and access control solution. Users can view their physical security device anytime, anywhere, from any device running a browser.



Bridge to Cloud

Cloud RTMP

Cloud-Based Video Surveillance Solution

- NDAA compliant
- Connect 4 ONVIF cameras to GV-Cloud
- Connect 4 ONVIF cameras to GV-Center V2
- 2 channels for RTMP stream (YouTube, Facebook, Twitch)
- Access live view via GV-Eye app/GV-Cloud



GV-Cloud Bridge

Cloud Access Control

Cloud-Based Access Control Solution

- NDAA compliant
- Support 4 door remote control
- Connect 8 GV-DFK1355 to GV-Cloud
- Connect GV-AS2120 / GV-AS4110 to GV-Cloud



GV-AS Bridge

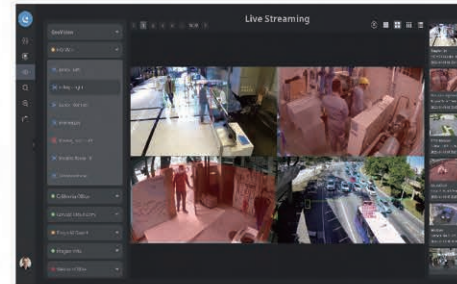
VSaaS, Cloud Surveillance Made Simple



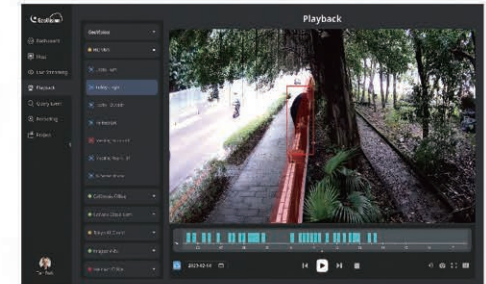
Cloud AI Surveillance Notification

Video Monitoring Service

- Centralized AI event monitoring
- Support direct-to-cloud cameras
- Support GV-VMS, GV-AI Guard, and 3rd-party cameras via GV-Cloud Bridge
- Real-time system health status
- Remote video monitoring
- Encrypted transmission via HTTPS
- Flexible cloud backup plan
- Mobile app for remote viewing



Real-time Live View

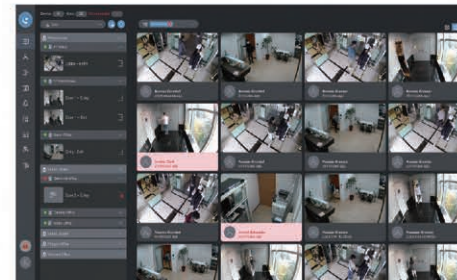


Timeline Playback

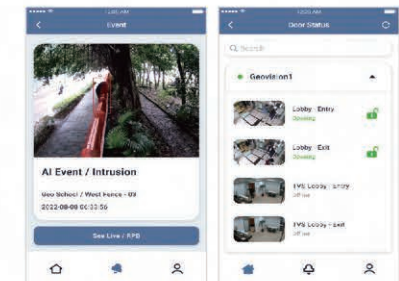
Cloud Surveillance Access Control Notification

Access Control Service

- Remote management via cloud
- Video integration with GV-Cloud VMS
- Instant event and systemwide communication
- Database and transmission encryption
- Remote door control and lockdown
- Mobile app for remote control



Instant Access Event



GV-Cloud Mobile

Cloud AI Surveillance Access Control Notification

Map Service

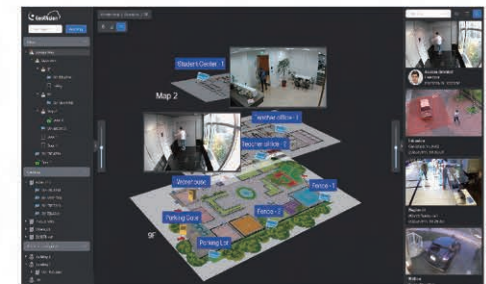
- Video and access event monitoring
- Support Google Map
- Support 3D E-map



Support Google Map



2D Map View



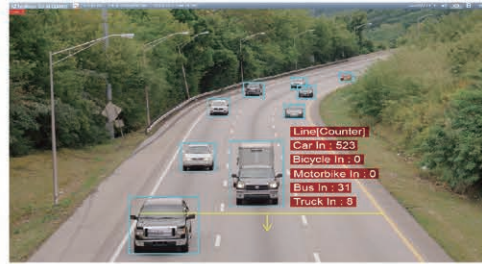
3D E-map View

AI Guard, Guard Force of the Future

AI Surveillance Vehicle Detection People Detection SDK

GV-AI GUARD

- Up to 32-ch video recording
- Up to 16-ch AI video analytics
- People and vehicle detection
- Detection for people loitering
- LPR detection of loitering vehicles
- Average speed detection
- Vehicle/people counting
- Wrong way driving
- OCR for ISO container code
- Intrusion
- Social distance detection
- Overcrowding detection
- Region in/Region out
- Hard hat and reflective vest detection
- Flame and smoke detection
- Face mask detection
- Smart face search
- GV-Cloud push notifications



Traffic Counting



Optical Character Recognition For ISO Container Code

Facial Recognition

AI Face Recognition People Detection GDPR SDK

GV-AI FR

- Up to 8-ch AI video analytics
- Facial profiling by age/gender
- Support master-slave structure
- Integration with GV-VMS for face search and GV-ASManager for access control
- GV-Welcome app for displaying a welcome screen on TV or mobile device
- Face enrollment with GV-Face app



GV-AI FR

GV-AI Server

- People counting
- Product attention with heatmap
- Queue management
- Low inventory level alert
- Suspicious loitering detection
- POS integration
- Dashboard & average hr./day count
- GV-AI Assistant app



GV-AI Server

Automatic License Plate Recognition

AI License Plate Recognition SDK

GV-LPR-DL

- Highly accurate LPR results
- Real-time recognition
- Unauthorized list alerts
- Post-event investigation
- Parking lot management
- Centralized management
- Integration with GV-ASManager for access control
- GV-ASWeb to remotely access LPR settings and logs
- GV-Access mobile app to remotely monitor



Real-Time Vehicle Plate Recognition

Countries Supported



Gigabit Adapter/PoE Adapter/PoE Extender



Gigabit Adapter

- Gigabit adapter
- Max. 95W PoE power output
- Max. 100m (330ft.)



GV-PA903BT

PoE Adapter

- Max. 19W PoE power output
- Max. 100m (330ft.)



GV-PA191

PoE Adapter

- Max. 120W PoE power output
- Max. 100m (330ft.)



GV-PA482

PoE Extender

- Max. extension up to 600m (1,970ft.) using 5 units
- No additional power supply required



GV-POEX0100

PoE Extender

- Max. extension up to 230m (754ft.) via RG11 (7C) or 180m (590ft.) via RG6 (5C2V)
- Power and data over coaxial cable



GV-POC0100

PoE SWITCH FOR IP CAMERAS

From 10/100/1000M to 10G
Designed for IP Surveillance

Fast Ethernet PoE Switch

Gigabit PoE Switch

5-Port PoE Switch with 4-Port PSE/PoE

- NDAA compliant
- 5-port 10/100 Base-T(X), 4-port with PSE/PoE
- IEEE 802.3at compliant (4 ports at full 15.4W)
- Max. 60W



GV-POE0400-V2

Long Distance

6-Port PoE Switch with 4-Port PoE

- NDAA compliant
- 6-port 10/100 Base-T(X), 4-port PoE
- IEEE 802.3at compliant (4 ports at full 15.4W/2 ports at full 30W)
- Max. 60W



GV-APOE0400

Web Managed

8-Port PoE Switch with 2-Port Gigabit Uplink

- NDAA compliant
- 8-port 10/100 Base-T(X), PSE plus 2-port gigabit uplink (1*TP, 1*SFP)
- IEEE 802.3at compliant (8 ports at full 15.4W)
- Max. 120W



GV-POE0801

Long Distance Surge Protection Industrial PD Alive

4-Port Gigabit PoE Switch with 2 Gigabit SFP

- NDAA compliant
- 4-port gigabit 802.3at with 2 SFP uplink ports
- IEEE 802.3at compliant (4 ports at full 30W)
- Max. 120W
- Support CCTV, VLAN



GV-APOE0410-E



Gigabit PoE Switch

Long Distance PD Alive

10-Port Gigabit PoE Switch with 8-Port PoE Switch

- NDAA compliant
- 10-port gigabit Base-T(X), 8-port with PoE+
- IEEE 802.3at compliant (8 ports at full 15.4W)
- Max. 120W



GV-APOE0810-V2

Long Distance Web Managed PD Alive

8-Port Gigabit 802.3at Web Managed PoE Switch

- NDAA compliant
- 8-port gigabit Base-T(X) PoE+ with 2 SFP uplink ports
- IEEE 802.3at compliant (8 ports at full 15.4W)
- Max. 140W



GV-APOE0811

Web Managed PD Alive

8-Port Gigabit 802.3at Web Managed PoE Switch

- NDAA compliant
- 8-port gigabit Base-T(X) PoE+ and 2 combo ports
- IEEE 802.3at compliant (8 ports at full 15.4W)
- Max. 120W



GV-POE0812

Long Distance Web Managed PD Alive PoE Schedule

16-Port Gigabit 802.3at Web Managed PoE Switch

- NDAA compliant
- 16-port gigabit Base T(X) PoE+ with 2 SFP uplink ports and 2 combo ports
- IEEE 802.3at compliant (16 ports at full 15.4W)
- Max. 250W



GV-APOE1611-V2

Long Distance Web Managed PD Alive PoE Schedule

24-Port Gigabit 802.3at Web Managed PoE Switch

- NDAA compliant
- 24-port gigabit Base T(X) PoE+ with 2 SFP uplink ports and 2 combo ports
- IEEE 802.3at compliant (24 ports at full 15.4W)
- Max. 370W



GV-APOE2411-V2

Long Distance Web Managed PD Alive PoE Schedule

48-Port Gigabit PoE Switch with 6*10GE SFP

- NDAA compliant
- 48-port gigabit Base-T(X) PoE+ with 6*10GE SFP uplink ports
- IEEE 802.3at compliant
- Max. 500W/110VAC or 600W/220VAC
- Support L3 Management
- High switching capacity: 216Gbps



GV-APOE4813

Video Management System

GV-VMS

- Integrate with all series of GV-AI device
- People / vehicle detection and attributes
- Live and playback face mosaic
- Built-in face search and tracking
- Smart motion search
- Live streaming with mobile app
- GPU decoding and dewarping
- POS advanced search
- Support SIP protocol
- Support IP speakers
- Cooperative failover for live view & recording
- Support AI accelerator card
- User activity log
- Integrate with GV-Cloud service
- 3D E-map and storyline playback
- Support Decoder Box for additional display
- SDK for 3rd-party Integration



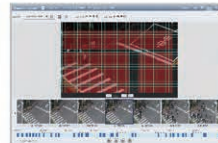
Face Search



GV-Live Streaming



AI Perimeter Protection



Smart Motion Search

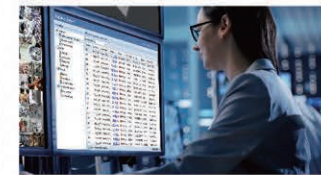


Visual Route on Face Detected

H.265 AES Web Managed

GV-Recording Server

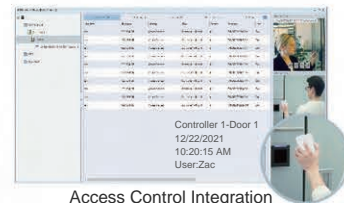
GV-Recording Server receives and records up to 256 channels from various IP video devices, and simultaneously delivers up to 600 channels to its viewing client devices.



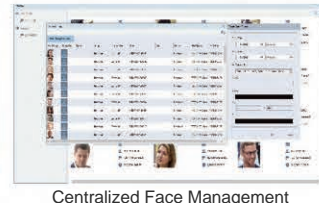
Centralized Management

GV-Control Center

- Centralized AI events and face management
- Access control integration
- Support Decoder Box for additional display
- Support IP speakers
- Live streaming with mobile app
- Integrate with GV-Enterprise
- 3D E-map and storyline playback
- Cybersecurity - AES encryption
- VMD event popup display
- Support SIP protocol



Access Control Integration



Centralized Face Management

H.265 GPU

GV-Video Wall

Enables video wall setup across multiple screens by simple drag-and-drop. Manages up to 200 video walls. Supports zoom-in and sequential views.



AES Active Directory Failover Web Portal

GV-Enterprise

Remote management software for distributed and multi-site facilities, allowing highest admin privilege in remote configuration for central security systems.

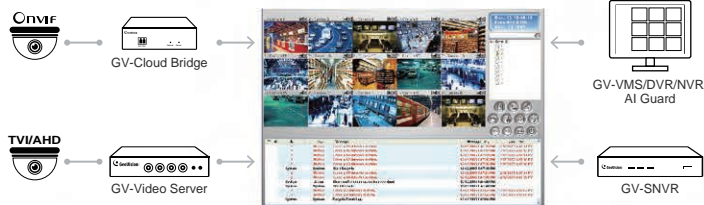


Remote Monitoring

H.265 I/O PTZ AI

GV-Center V2 Pro

An alert-based and AI event management software for videos and I/O events. Alerts can be created based on pre-defined emergency conditions and sent as video attachment or text.



AI

GV-AI Inference Server

The GV-AI Inference Server uses people and vehicle detection to filter out most of false alarms caused by non-human or non-vehicle motion. This allows security operators to focus on real incidents involving people and vehicles.



GV-Dispatch Server

When one GV-Center V2 fails to respond, GV-Dispatch Server forwards video events to another GV-Center V2. It is a powerful tool that monitors up to 25,000 subscribers.



Remote System



GV-Edge Recording Manager

GV-Edge Recording Manager brings live view and video playback from GV-IP Camera, GV-Video Server, GV-VMS / DVR / NVR / AI Guard / Recording Server, and SNVR / HD DVR, under a single management interface.



GV-Mobile Server

GV-Mobile Server compresses IP videos from various hosts to D1 or VGA, or keeps the original resolution, and sends them to multiple clients for live viewing.



Web Managed SDK

GV-Video Gateway

GV-Video Gateway is a video streaming server designed for large-scale video surveillance deployments, in which it receives up to 256 live channels and simultaneously distributes up to 600 channels to its clients while using minimum resources.



Backup Management

GV-Backup Center

Secure and affordable remote backup solution for GV-Systems (GV-DVR / NVR, VMS, GV-Recording Server) and GV-IP Devices.



Web Managed

GV-Redundant Server

GV-Redundant Server is a video backup server that keeps an extra copy of recordings of up to 128 IP channels from GV-Systems (GV-NVR / VMS / GV-Recording Server).



Web Managed

GV-Failover Server

GV-Failover Server is a video backup server that records up to 128 IP streams from GV-Systems (GV-NVR / VMS / GV-Recording Server) when any abnormal conditions occurs.



Mobile App

GV-Eye

With GV-Eye, you can connect to most of the GeoVision IP devices and software (GV-VMS, GV-Mobile Server, GV-Recording Server, GV-DVR/NVR, GV-AI Guard) from your iOS and Android devices to remotely watch live view, take snapshots and more.



GV-Notify

Real-time sales data, video analytic events, and system status for store owners and retailers, through push notifications to mobile devices for efficient in-store and visitor management.



GV-Live Streaming

Mobile streaming directly to GV-VMS. It helps instant reporting and archiving suspicious activities of blind spots.

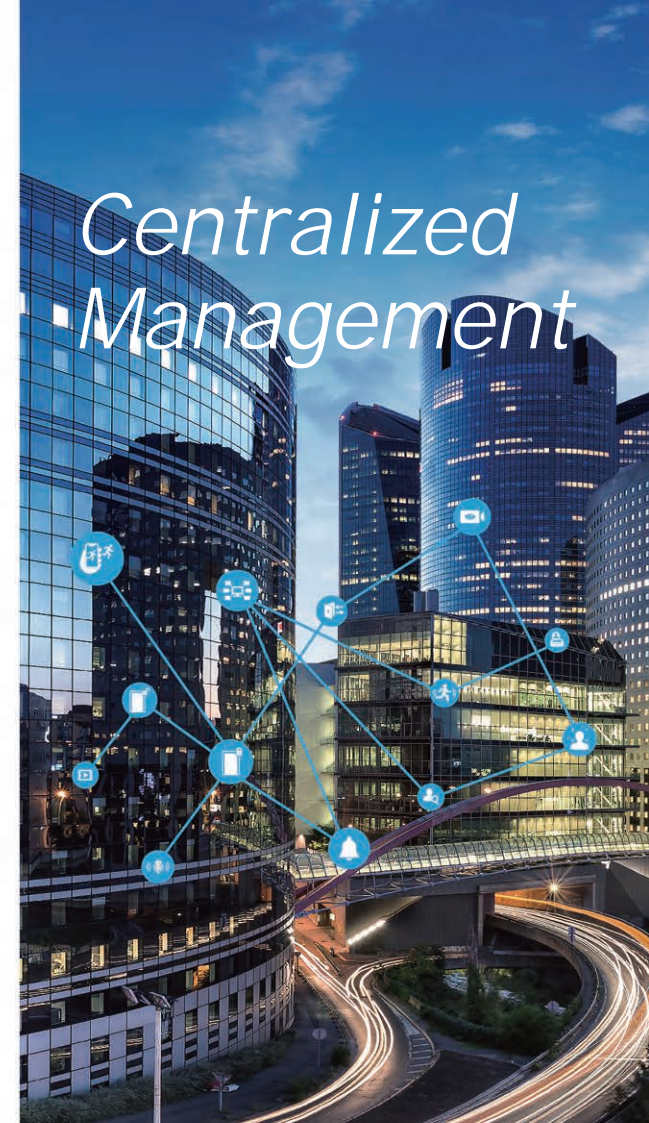


GV-Face

Enroll faces and receive push notifications of real-time face recognition events from GV-AI FR Server and GV-FR Panel.



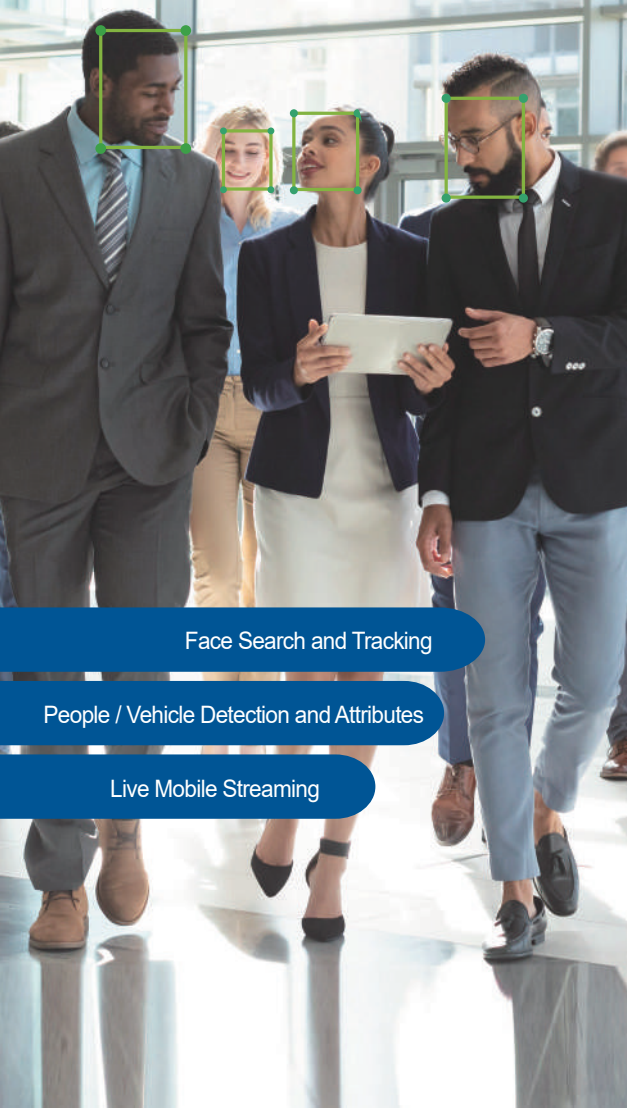
Centralized Management



With the integration of GV-Control Center and GV-Enterprise, it simplifies remote management for large and power users with multi-site facilities, giving admins the highest configure privilege to manage high-volume video data.

GV-VMS

An AI Edge Device Management Platform



Face Search and Tracking

People / Vehicle Detection and Attributes

Live Mobile Streaming

IP Camera Series

5MP Fixed Super Low Lux
AI WDR Pro 3 Axis

H.265 AI Full Color Eyeball IP Dome

- NDAA compliant
- 2.8mm
- 30m Smart Warm LED
- Built-in micro SD card slot
- Built-in mic
- IP67



5MP Fixed Super Low Lux
AI WDR Pro

H.265 AI Full Color Bullet IP Camera

- NDAA compliant
- 4mm
- 30m Smart Warm LED
- Built-in micro SD card slot
- Two-way audio
- IP67 & IK10



8MP Fixed Pigtail-free
Super Low Lux AI WDR Pro

H.265 AI Panoramic IR Bullet IP Camera

- NDAA compliant
- 1.68mm
- 180° Panoramic View
- 15m Panoramic IR
- Built-in micro SD card slot
- Built-in mic
- SIP/VoIP supported
- IP67 & IK10



8MP Fixed Super Low Lux
AI WDR Pro

H.265 AI Panoramic IR IP Dome

- NDAA compliant
- 1.68mm
- 180° Panoramic View
- 15m Panoramic IR
- Built-in micro SD card slot
- Built-in mic
- SIP/VoIP supported
- IP67 & IK10



2MP Fixed AI
Super Low Lux WDR Pro

H.265 AI IP Pinhole Camera

- NDAA compliant
- 2.8mm
- Built-in micro SD card slot



8MP Motorized AI
Super Low Lux

H.265 AI IR Quad-sensor Surround Video IP Camera

- NDAA compliant
- 2.8~12mm
- 30m intelligent IR
- Two-way audio
- Built-in micro SD card slot
- IP66 & IK10



2MP 2x optical zoom AI
Super Low Lux

H.265 AI IR IP Mini PTZ

- NDAA compliant
- 3.4~6.8mm
- 2x optical zoom
- 20m intelligent IR
- Two-way audio
- Built-in mic
- Built-in micro SD card slot
- IP67 & IK10



5MP 5x Optical zoom
Super Low Lux AI WDR Pro

H.265 AI IR IP Mini PTZ

- NDAA compliant
- 2.7~13.5mm
- 5x optical zoom
- 30m intelligent IR
- Two-way audio
- Built-in mic
- Built-in speaker
- Built-in micro SD card slot



5MP Fisheye Super Low Lux
WDR Pro

H.265 IR Fisheye Rugged IP Camera

- NDAA compliant
- 1.4mm
- 20m intelligent IR
- Two-way audio
- Built-in mic
- Built-in micro SD card slot
- IP66 & IK10



12MP Fisheye

H.265 IR Fisheye Rugged IP Camera

- NDAA compliant
- 1.65mm
- 10m IR
- Two-way audio
- Built-in micro SD card slot
- IP66 & IK10



2MP Fixed WDR Pro
3 Axis

H.265 IR Eyeball IP Dome

- NDAA compliant
- 2.8mm
- 30m intelligent IR
- Built-in micro SD card slot
- Built-in mic
- IP67



4MP Fixed Super Low Lux
WDR Pro 3 Axis

H.265 IR Eyeball IP Dome

- NDAA compliant
- 2.8mm
- 30m intelligent IR
- Built-in micro SD card slot
- Built-in mic
- IP67



4MP | Motorized | Super Low Lux
AI | WDR Pro | 3 Axis

H.265 AI IR Eyeball IP Dome

- NDAA compliant
- 2.7~13.5mm
- 40m intelligent IR
- Built-in micro SD card slot
- Built-in mic
- IP67 & IK10



GV-EBD4813

4MP | Fixed | AI | Cloud
Super Low Lux | WDR Pro | 3 Axis

H.265 Cloud AI IR Eyeball IP Dome

- NDAA compliant
- 2.8mm
- 30m intelligent IR
- Built-in micro SD card slot
- Two-way audio
- Built-in mic
- IP67 & IK10



GV-GE4900

4MP | Motorized | AI | Cloud
Super Low Lux | WDR Pro | 3 Axis

H.265 Cloud AI Full Color Eyeball IP Dome

- NDAA compliant
- 2.8~12mm
- 40m Smart Warm LED
- Built-in micro SD card slot
- Two-way audio
- Built-in mic
- Built-in speaker
- IP66



Full Color GV-GE4911

5MP | Fixed | Super Low Lux
AI | WDR Pro | Thermal | 3 Axis

H.265 AI Thermal & Optical Eyeball IP Dome

- NDAA compliant
- 4mm (optical) / 3.2mm (thermal)
- 30m intelligent IR
- Built-in micro SD card slot
- Two-way audio
- Built-in mic
- Built-in speaker
- IP66



GV-TME5800

8MP | Fixed | Super Low Lux
AI | WDR Pro | 3 Axis

H.265 AI IR Eyeball IP Dome

- NDAA compliant
- 2.8mm
- 30m intelligent IR
- Built-in micro SD card slot
- Built-in mic
- IP67



GV-EBD8800

8MP | Motorized | Super Low Lux
AI | WDR Pro | 3 Axis

H.265 AI IR Eyeball IP Dome

- NDAA compliant
- 2.8~12mm
- 40m intelligent IR
- Built-in micro SD card slot
- Built-in mic
- IP67 & IK10



GV-EBD8813

2MP | Fixed | WDR Pro
3 Axis

H.265 IR Mini Fixed Rugged IP Dome

- NDAA compliant
- 2.8mm / 4mm
- 30m intelligent IR
- Built-in micro SD card slot
- IP67 & IK10



GV-TDR2704

4MP | Fixed | Super Low Lux
WDR Pro | 3 Axis

H.265 IR Mini Fixed Rugged IP Dome

- NDAA compliant
- 2.8mm / 4mm
- 30m intelligent IR
- Built-in micro SD card slot
- IP67 & IK10



GV-TDR4704

4MP | Fixed | Super Low Lux
AI | WDR Pro | 3 Axis

H.265 AI IR Mini Fixed Rugged IP Dome

- NDAA compliant
- 2.8mm / 4mm
- 30m intelligent IR
- Built-in micro SD card slot
- Two-way audio
- IP67 & IK10



GV-TDR4803

8MP | Fixed | Super Low Lux
AI | WDR Pro | 3 Axis

H.265 AI IR Mini Fixed Rugged IP Dome

- NDAA compliant
- 2.8mm
- 30m intelligent IR
- Built-in micro SD card slot
- Two-way audio
- Built-in mic
- IP67 & IK10



GV-TDR8805

4MP | Vari-focal | Super Low Lux
3 Axis

H.265 IR Vandal Proof IP Dome

- NDAA compliant
- 2.8~12mm
- 30m intelligent IR
- Built-in micro SD card slot
- IP67 & IK10



GV-TVD4700

4MP | Motorized | Super Low Lux
AI | WDR Pro | 3 Axis

H.265 AI IR Vandal Proof IP Dome

- NDAA compliant
- 2.7~13.5mm
- 40m intelligent IR
- Built-in micro SD card slot
- Two-way audio
- Built-in mic
- IP67 & IK10



GV-TVD4810

8MP | Motorized | Super Low Lux
AI | WDR Pro | 3 Axis

H.265 AI IR Vandal Proof IP Dome

- NDAA compliant
- 2.8~12mm
- 40m intelligent IR
- Built-in micro SD card slot
- Two-way audio
- Built-in mic
- IP67 & IK10



GV-TVD8810

4MP | Fixed | AI | Cloud
Super Low Lux | WDR Pro | 3 Axis

H.265 Cloud AI IR Mini Fixed Rugged IP Dome

- NDAA compliant
- 2.8mm
- 20m intelligent IR
- Built-in micro SD card slot
- Two-way audio
- Built-in mic
- IP67 & IK10



GV-GDR4900

4MP | Fixed | Pigtail-free
AI | Super Low Lux | WDR Pro | 3 Axis

H.265 AI IR Mini Fixed Rugged IP Dome

- NDAA compliant
- 2.8mm
- 30m intelligent IR
- Built-in micro SD card slot
- Two-way audio
- Built-in mic



GV-TFD4800

IP Camera Series

8MP Vari-focal
AI Face Recognition 3 Axis

H.265 Face Recognition IR Fixed IP Dome

- NDAA compliant
- 3.3~12mm
- 40m intelligent IR
- P-Iris
- Built-in micro SD card slot
- One-way audio



GV-FD8700-FR

2MP Fixed WDR Pro

H.265 IR Bullet IP Camera

- NDAA compliant
- 4mm
- 30m intelligent IR
- Built-in micro SD card slot
- Built-in mic
- IP67



GV-TBL2705

4MP Vari-focal Super Low Lux

H.265 IR Bullet IP Camera

- NDAA compliant
- 2.8~12mm
- 30m intelligent IR
- Built-in micro SD card slot
- IP67 & IK10



GV-TBL4700

4MP Fixed Super Low Lux
WDR Pro

H.265 IR Bullet IP Camera

- NDAA compliant
- 4mm
- 50m intelligent IR
- Built-in micro SD card slot
- Built-in mic
- IP67



GV-TBL4705

4MP Motorized Super Low Lux
AI WDR Pro

H.265 AI IR Bullet IP Camera

- NDAA compliant
- 2.7~13.5mm
- 50m intelligent IR
- Built-in micro SD card slot
- Two-way audio
- IP67 & IK10



GV-TBL4810

8MP Fixed Super Low Lux
AI WDR Pro Active Deterrence

H.265 AI IR Bullet IP Camera

- NDAA compliant
- 4mm
- 30m intelligent IR
- Built-in micro SD card slot
- Built-in mic & speaker
- IP67



Full Color GV-TBL8804

8MP Motorized Super Low Lux
AI WDR Pro

H.265 AI IR Bullet IP Camera

- NDAA compliant
- 2.8~12mm
- 50m intelligent IR
- Built-in micro SD card slot
- Two-way audio
- IP67 & IK10



GV-TBL8810

2MP Super Low Lux
AI WDR Pro

H.265 AI Box IP Camera

- NDAA compliant
- Built-in micro SD card slot
- Two-way audio
- Built-in mic



GV-BX2802

4MP Super Low Lux
AI WDR Pro

H.265 AI Box IP Camera

- NDAA compliant
- Built-in micro SD card slot
- Two-way audio
- Built-in mic



GV-BX4802

4MP 25x Optical zoom
Super Low Lux AI WDR Pro

H.265 AI IR IP Speed Dome

- NDAA compliant
- 25x optical zoom
- 100m intelligent IR
- Two-way audio
- Built-in micro SD card slot
- IP67 & IK10



GV-SD4825-IR

4MP 33x Optical zoom
Super Low Lux AI WDR Pro

H.265 AI IR IP Speed Dome

- NDAA compliant
- 33x optical zoom
- 150m intelligent IR
- Two-way audio
- Built-in micro SD card slot
- IP66 & IK10



GV-SD4834-IR

5MP 33x Optical zoom
WDR Pro

H.265 IP Speed Dome

- NDAA compliant
- 33x optical zoom and 10x digital zoom
- Two-way audio
- Built-in micro SD card slot



GV-QSD5730-Indoor

5MP 33x Optical zoom
WDR Pro

H.265 IP Speed Dome

- NDAA compliant
- 33x optical zoom and 10x digital zoom
- Two-way audio
- Built-in micro SD card slot
- IP66 & IK10



GV-QSD5730-Outdoor

5MP 33x Optical zoom
WDR Pro

H.265 IR IP Speed Dome

- NDAA compliant
- 33x optical zoom and 10x digital zoom
- 150m intelligent IR
- Two-way audio
- Built-in micro SD card slot
- IP66 & IK10



GV-QSD5731-IR

8MP Fixed Low Lux Virtual Reality
WDR 720° Panoramic View

H.265 IR Virtual Reality IP Camera

- NDAA compliant
- 10m intelligent IR
- Built-in / external microphone
- One-way audio
- IP67 & IK10



GV-VR360

LPR/LPC Series



2MP Vari-focal LPR AI Starlight
WDR Pro

H.265 Starlight LPR Color Box IP Camera

- 5~50mm
- 30m intelligent IR
- Up to 100 km/h
- Built-in micro SD card slot
- Two-way audio
- IP68 & IK10



GV-LPR2800-DL

2MP Motorized LPR AI Super Low Lux
WDR Pro

H.265 3.5X/10.2X Zoom LPR Color Bullet IP Camera

- NDAA compliant
- 3~10.5mm / 5~51mm
- 25m intelligent IR
- Built-in micro SD card slot
- Two way audio
- IP67 & IK10



GV-LPR2812-DL

2MP Motorized LPC Super Low Lux P-Iris

H.264 3X/2.5X Zoom LPC Color IP Camera

- NDAA compliant
- 3~9mm / 9~22mm
- 10m / 20m intelligent IR
- Up to 60/120 km/h
- IP67 & IK10



GV-LPC2011/GV-LPC2211

SNVR Series

16CH H.265 2 Bay

4K PoE Standalone NVR

- NDAA compliant
- Up to 16-ch IP camera input
- HDMI and VGA simultaneous output, HDMI up to 4K resolution
- Up to 4K resolution recording
- 2 SATA HDDs, up to 10TB each HDD
- Two-way audio
- Smart device access (iOS and Android)
- Support ONVIF cameras



GV-SNVR1612

32CH H.265 4 Bay

4K Standalone NVR

- NDAA compliant
- Up to 32-ch IP camera input
- HDMI and VGA simultaneous output, HDMI up to 4K resolution
- Up to 12MP resolution recording
- 4 SATA interfaces, up to 20TB each disk
- Two-way audio
- Smart device access (iOS and Android)
- Support ONVIF cameras



GV-SNVR3203

64CH H.265 8 Bay

4K Standalone NVR

- NDAA compliant
- Up to 64-ch IP camera input
- HDMI and VGA simultaneous output, HDMI up to 4K resolution
- Up to 12MP resolution recording
- 8 SATA interfaces, up to 20TB each disk
- Two-way audio
- Smart device access (iOS and Android)
- Support ONVIF cameras



GV-SNVR6403

Decoder Box

Decoder Box

- Decode video streams in H. 264 / H.265 codec up to 30 fps
- Decode up to 8 megapixel IP cameras
- Decode up to 64 IP streams
- Automatically search for ONVIF IP devices
- Support single, 4-division, 6-division, 8-division, and 9-division View
- Display of matrix view through GV-Mobile Server
- DC 12V / PoE (IEEE 802.3af)
- Control PTZ and Speed Dome cameras using GV-Joystick V2



GV-IP Decoder Box Ultra

GV-AS Manager

Centralized Access Control System



Recognized Plate: ABC-3356

User: Eileen Green

Local Time: 2023/01/31 09:26:08

Vehicle Status: Active

Access Group: GeoVision

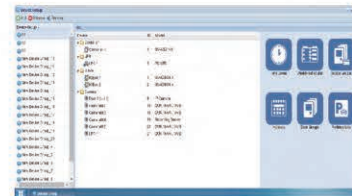
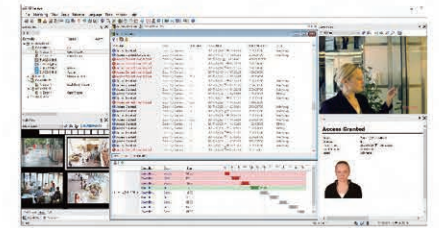
Countries Supported



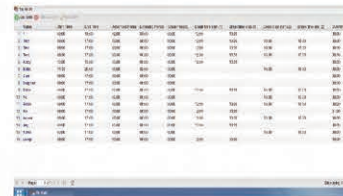
Access Control System

GV-AS Manager

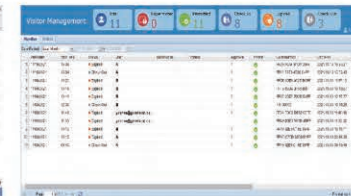
- 4 controller license (free), up to 1000 GV-AS Controller and GV-EV Controllers supported
- Up to 100,000 cards, 1,000 system users, 10,000 access groups and 100 Web connections supported
- Device Group to allow/forbid system users to control devices (controller, LPR, camera and I/O box) in a specified group
- Anti-Duress
- Anti-Passback
- Video integration with GeoVision IP devices and 3rd-party IP cameras
- Instant event playback



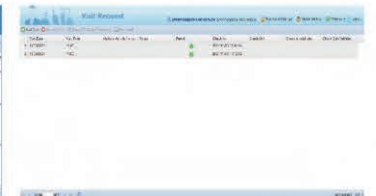
GV-ASWeb (Web-based GV-ASManager)



GV-TAWeb (Time & Attendance)



GV-VMWeb (Visitor Management)



GV-Visitor (Visitor Registration)

IP-based Access Control

IO BOX

TCP/IP RS485 OSDP IP66 PoE+

All-in-One Design: Access Controller/ Reader/ IP camera

- Built-in 13.56MHz reader
- Up to 100,000 cards and 50,000 events
- Support SIP video/audio
- ONVIF conformant (Profile S)



GV-CS1320

TCP/IP RS485 OSDP WIEGAND PoE+

Single Door Controller

- Up to 100,000 cards and 65,535 events
- Built-in 4 inputs and 4 relay outputs
- GV-Cloud Access Control version supported
- Support 3rd-party Wiegand reader



GV-AS1620

USB

IO Box 4/8/16 ports

- Support 4/8/16 inputs and relay outputs
- Up to 9 GV-I/O Box 4/8/16 devices can be linked together



GV-I/O Box 4/8/16 Ports

TCP/IP RS485 WIEGAND PoE+

2 Door IP Controller

- Up to 100,000 cards and 1,000,000 events
- Built-in 8 inputs and 8 relay outputs
- Support 3rd-party Wiegand reader



GV-AS2120

TCP/IP RS485 WIEGAND

4 doors/8 doors IP Controller

- Up to 100,000 cards and 1,000,000 events
- Built-in 16 inputs and 24 relay outputs
- Support 3rd-party Wiegand reader



GV-AS4110/AS8110

TCP/IP RS485 WIEGAND

4 doors/8 doors Complete Kit

- Up to 100,000 cards and 1,000,000 events
- Built-in 16 inputs and 24 relay outputs
- Support 3rd-party Wiegand reader
- Optional: 12V battery support (backup)



GV-AS4111/AS8111 Kit

TCP/IP RS485

Elevator Controller

- Up to 40,000 cards and 1,000,000 events
- Built-in 48 relay outputs
- Built-in battery



GV-EV48

TCP/IP RS485

IO Box 4/8/16E ports

- Support 4/8/16 inputs and relay outputs
- GV-IoT mobile app to trigger output devices remotely



GV-I/O Box 4/8/16E Ports

Card TCP/IP Biometric QR Code

Biometric/Card/QR Code Reader

- 8" touch panel
- Face recognition accuracy > 99 %
- 10,000 face capacity
- Liveness detection
- Masked face recognition
- Up to 50,000/100,000 events



GV-FR Panel

Card&Pin OSDP WIEGAND IP66

Card/Pin Code Mode Reader

- 13.56MHz for ISO14443A
- Support DESFire EV2 card
- Vandal-resistant (IK08 for metal casing)
- Case sensor detection for tempering alarm



GV-RKV1355

Card&Pin OSDP WIEGAND IP55

Card/Pin Code Mode Reader

- 13.56MHz for ISO14443A
- Support DESFire EV2 card
- Scramble keypad prevent peeping
- Case sensor detection for tempering alarm



GV-RKR1355

Card OSDP WIEGAND IP66

Card Mode Reader

- 13.56MHz for ISO14443A
- Support DESFire EV2 card



GV-R1355

Card&Pin OSDP WIEGAND IP66

Card/Pin Code Mode Reader

- 13.56MHz for ISO14443A
- Support DESFire EV2 card
- GV-Cloud Access Control supported reader



GV-DFK1355

Card RS485 WIEGAND IP66

Card Mode Reader

- Support DESFire EV2 card
- 13.56MHz for ISO14443A
- Mini card reader with 8 cm tall



GV-R1352

Card&Pin OSDP WIEGAND IP65

Card/Pin Code Mode Reader

- 13.56MHz for ISO14443A
- Support DESFire EV2 card
- Keypad reader



GV-RKD1352

Card RS485 WIEGAND IP55

Card Mode Reader

- Support DESFire EV2 card
- Support 125KHz & 13.56MHz format



GV-DES1352

QR Code Card RS485 WIEGAND IP55

QR Code Mode Reader

- Support DESFire EV2 card
- Support 125KHz & 13.56MHz
- Support GV-Mobile Access app for employee access



GV-QR1352

TCP/IP IP66 PoE+

Intercom-video Reader

- 13.56MHz for ISO14443A
- Support SIP video/audio
- ONVIF conformant (Profile S)



GV-CR1320

Card RS485 WIEGAND IP66

Card Mode Reader

- 13.56MHz for ISO14443A
- Support Wiegand interface
- Support RS-485 interface
- Support GID card (GeoVision Identifier)



GV-R1352 GV-DFR1352

Card&Pin RS485 WIEGAND IP66

Card/Pin Code Mode Reader

- 13.56MHz for ISO14443A
- Keypad reader
- Support GID card (GeoVision Identifier)



GV-RK1352

Card RS485 WIEGAND IP66

Card Mode Reader

- 125KHz (Proximity EM card)
- Support Wiegand interface
- Support RS-485 interface



GV-SR1251

Biometric TCP/IP

Biometric Mode Reader

- Support fingerprint only, card only, and card plus fingerprint mode
- 13.56MHz for ISO14443A
- Support standalone mode



GV-GF1922

UHF WIEGAND IP56

UHF Mode Reader

- UHF range of up to 10m (33ft.)
- Support 900MHz frequency
- Support Wiegand 26/64 bit



GV-UHF Tag GV-RU9003

Accessory

IP Speaker

Enrollment Reader

- Detect and fill in card numbers automatically to GV-ASManager
- Support 125KHz or 13.56MHz (for GV-AD ID Card/Key Fob)



GV-PCR1251/GV-PCR1352

Card/Fob/Tag

- 125KHz Card/Key Fob.
- 13.56MHz Card/Key Fob/Patrol Tag
- 13.56MHz DESFire card
- 900MHz ISO 18000-6C tag (for GV-RU9003 only)



GV-ID Card/Fob



GV-UHF Tag

TCP/IP PoE IP66

Network Horn Speaker

- Frequency range (10dB): 300Hz~8KHz
- Rated output: 30W
- UV protection for outdoor installation



GV-IPSH30

TCP/IP PoE

Network Column Speaker

- Frequency range (10dB): 20Hz~20KHz
- Rated output: 40W
- Aluminum alloy cover for anti-corrosion



GV-IPSS40

TCP/IP PoE

Network Ceiling Speaker

- Frequency range (10dB): 100Hz~20KHz
- Rated output: 10W
- Fireproof metal back cover



GV-IPSC10



ABOUT US

WorldEyeCam is a CCTV Security products distribution company located in Southern California. We proudly offer 1st class technical support for our customers we serve with the complete understanding that it is you, the customer that matters to every successful business. If you haven't already learned the hard way, you will understand that it takes more than just a website and the ability to sell a product - anyone can sell a product!

But, it takes commitment to offer **dependable and consistent** technical support & customer **service after the sale**. We stand behind our products 100% and we are in it for the long haul & to keep you, the customer happy.

C O N T A C T U S

PHONE	1-888-211-2288
FAX	949-503-0177
LOCAL PHONE	949-305-6550
EMAIL	support@worldyecam.com

LOCATION

Worldyecam, INC,
28202 Cabot Rd. #300,
Laguna Niguel, CALIFORNIA, 92677,
United States