







IP Cameras

نرم افزار حرفه ای با امکانات کامل آنالیتیک بصورت رایگان (VMS & Edge recording)



	<p>GV-EFD1100</p>	<p>1.3MP H.264 Low Lux WDR IR Mini Fixed IP Dome 1/3" progressive scan low lux CMOS • Dual streams from H.264 and MJPEG • Up to 30 fps at 1280 x 1024 • Intelligent IR • Day and Night function (with removable IR-cut filter) • 2-axis mechanism (pan / tilt) • Built-in microphone • Wide Dynamic Range (WDR) • Defog • Motion detection • Tampering alarm • Text overlay • Privacy mask • IP address filtering • DC 12V / PoE (IEEE 802.3af) • Megapixel lens • Recording assigned by GV-Edge Recording Manager (Windows • & Mac) Supports iPhone, iPad, Android • & 3GPP 31 languages on Web interface • ONVIF (Profile S) conformant • More Storage Option - NAS •</p>
	<p>GV-EFD2100</p>	<p>2MP H.264 Low Lux WDR IR Mini Fixed IP Dome 1/2.8" progressive scan low lux CMOS • Dual streams from H.264 and MJPEG • Up to 25 fps at 1920 x 1080 • Intelligent IR • Day and Night function (with removable IR-cut filter) • 2-axis mechanism (pan / tilt) • Built-in microphone • Wide Dynamic Range (WDR) • Defog • Motion detection • Tampering alarm • Text overlay • Privacy mask • IP address filtering • DC 12V / PoE (IEEE 802.3af) • Megapixel lens • Recording assigned by GV-Edge Recording Manager (Windows • & Mac) Supports iPhone, iPad, Android • & 3GPP 31 languages on Web interface • ONVIF (Profile S) conformant • More Storage Option - NAS •</p>
	<p>GV-EDR1100</p>	<p>GV-EDR1100 Series 1.3MP H.264 Low Lux WDR IR Mini Fixed Rugged IP Dome 1/3" progressive scan low lux CMOS • Dual streams from H.264 and MJPEG • Up to 30 fps at 1280 x 1024 • Intelligent IR • Day and Night function (with removable IR-cut filter) • Vandal resistance (IK10 for metal casing) • Ingress protection (IP67) • 2-axis mechanism (pan / tilt) • Wide Dynamic Range (WDR) • Defog • Motion detection • Tampering alarm • Text overlay • Privacy mask • IP address filtering • DC 12V / PoE (IEEE 802.3af) • Megapixel lens • Recording assigned by GV-Edge Recording Manager (Windows • & Mac) Supports iPhone, iPad, Android • & 3GPP 31 languages on Web interface • ONVIF (Profile S) conformant • More Storage Option - NAS •</p>
	<p>GV-EFD2101</p>	<p>GV-EFD2101 2MP H.264 Super Low Lux WDR IR Fixed IP Dome 1/2.8" progressive scan super low lux CMOS • Dual streams from H.264 and MJPEG • Up to 30 fps at 1920 x 1080 • Intelligent IR • Day and Night function (with removable IR-cut filter) • Megapixel varifocal lens • P-Iris lens for auto Iris control • IR distance up to 50 m (164 ft) • 3-axis mechanism (pan / tilt / rotate) • DC 12V / PoE (IEEE 802.3af) • Two-way audio • Wide Dynamic Range (WDR) • 3D noise reduction • Defog • Motion detection • Tampering alarm • Text overlay • Privacy mask • IP address filtering • Recording assigned by GV-Edge Recording Manager (Windows • & Mac) Supports iPhone, iPad, Android • & 3GPP 31 languages on Web interface • ONVIF (Profile S) conformant • More storage option - NAS •</p>

IP Cameras

	<p>GV-EFD3101</p>	<p>GV-EFD3101 3MP H.264 Super Low Lux WDR Pro IR Fixed IP Dome 1/2.8" progressive scan super low lux CMOS• Dual streams from H.264 and MJPEG• Up to 30 fps at 2048 x 1536• Intelligent IR• Day and Night function (with removable IR-cut filter)• Megapixel varifocal lens</p> <ul style="list-style-type: none"> • P-Iris lens for auto Iris control• IR distance up to 50 m (164 ft)• 3-axis mechanism (pan / tilt / rotate)• DC 12V / PoE (IEEE 802.3af)• Two-way audio• Wide Dynamic Range Pro (WDR Pro) • 3D noise reduction• Defog • Motion detection • Tampering alarm• Text overlay• Privacy mask • IP address filtering • Recording assigned by GV-Edge Recording Manager (Windows• & Mac) Supports iPhone, iPad, Android• & 3GPP 31 languages on Web interface • ONVIF (Profile S) conformant• More storage option - NAS •
	<p>GV-EFD5101</p>	<p>GV-EFD5101 5MP H.264 Low Lux WDR IR Fixed IP Dome 1/3.2" progressive scan low lux CMOS• Dual streams from H.264 and MJPEG• Up to 30 fps at 2592 x 1944• Intelligent IR• Day and Night function (with removable IR-cut filter)• Megapixel varifocal lens</p> <ul style="list-style-type: none"> • P-Iris lens for auto Iris control• IR distance up to 30 m (98.4 ft)• 3-axis mechanism (pan / tilt / rotate)• DC 12V / PoE (IEEE 802.3af)• Two-way audio• Wide Dynamic Range (WDR) • 3D noise reduction• Defog • Motion detection • Tampering alarm• Text overlay• Privacy mask • IP address filtering • Supports iPhone, iPad, Android• & 3GPP 31 languages on Web interface • ONVIF (Profile S) conformant• More storage option - NAS •
	<p>GV-EVD3100</p>	<p>GV-EVD3100 3MP H.264 Super Low Lux WDR Pro IR Vandal Proof IP Dome 1/2.8" progressive scan super low lux CMOS• Min. illumination at 0.01 lux• Dual streams from H.264 and MJPEG• Up to 30 fps at 2048 x 1536• Vandal resistance (IK10)• Ingress protection (IP67)• Megapixel varifocal lens• P-iris lens for auto iris control• Intelligent IR• IR distance up to 50 m (164 ft)• Day and Night function (with removable IR-cut filter)• 3-axis mechanism (pan / tilt / rotate)• DC 12V / PoE (IEEE 802.3af)• Two-way audio• Wide Dynamic Range Pro (WDR Pro)• 3D noise reduction• Defog • Motion detection • Tampering alarm• Text overlay• Privacy mask • IP address filtering • Recording assigned by GV-Edge Recording Manager (Windows• & Mac) Supports iPhone, iPad, Android• & 3GPP 31 languages on Web interface • ONVIF (Profile S) conformant• More storage option - NAS •</p>
	<p>GV-CB120</p>	<p>3MP H.264 Cube IP Cam 1/2.5" Progressive Scan CMOS Dual streams from H.264 and MJPEG Up to 30 fps at 1280 x 1024 Day and night function (electronic) Two-way audio Built-in micro SD card slot (SD/SDHC) for local storage Wide Dynamic Range (WDR) Defog Motion detection Tampering alarm Privacy mask IP address filtering Megapixel lens Supports iPhone, iPad, Android & 3GPP 31 languages on Web interface ONVIF (Profile S) conformant * No memory card slot & local storage function for Argentina</p>






IP Cameras

	<p>GV-VD2400</p>	<p>2MP H.264 WDR Pro IR Vandal Proof IP Dome • 1/3.2" progressive scan CMOS • Dual streams from H.264 and MJPEG • Up to 30 fps at 1920 x 1080 • Vandal resistance (IK10+) • Ingress protection (IP67) • Varifocal megapixel lens • 3-axis mechanism (pan / tilt / roll) • Removable IR-cut filter for Day/Night function • External microphone • Intelligent IR • 2-way audio • One sensor input and alarm output • TV-out support • Built-in micro SD card slot (SD/SDHC) for local storage • Recording assigned by GV-Edge Recording Manager (Windows, Mac version) • DC 12V / AC 24V / PoE (IEEE 802.3af) • Wide Dynamic Range Pro (WDR Pro) • 2D noise reduction • Defog • Motion detection • Tampering alarm • Privacy mask • IP address filtering • Supports iPhone, iPad, Android & 3GPP • 31 languages on Web interface • ONVIF (Profile S) conformant</p>
	<p>GV-FD1500</p>	<p>1.3MP H.264 Super Low Lux WDR IR Fixed IP Dome • 1/3" progressive scan Super Low Lux CMOS • Min. illumination at 0.01 lux • Dual streams from H.264 and MJPEG • Up to 30 fps at 1280 x 1024 • 3-axis mechanism (pan / tilt / rotate) • Varifocal megapixel lens • P-Iris for auto iris adjustment • Intelligent IR • 2-way audio • One sensor input and alarm output • TV-out support • Built-in micro SD card slot (SD/SDHC) for local storage • Recording assigned by GV-Edge Recording Manager (Windows, Mac version) • DC 12V / AC 24V / PoE (IEEE 802.3af) • Wide Dynamic Range (WDR) • 3D noise reduction • Defog • Motion detection • Tampering alarm • Privacy mask • Removable IR-cut filter for Day/Night function • IP address filtering • Supports iPhone, iPad, Android & 3GPP • 31 languages on Web interface • ONVIF (Profile S) conformant • More storage option – NAS * No Memory card slot & local storage function for Argentina</p>
	<p>GV-FD3400</p>	<p>3MP H.264 WDR Pro IR Fixed IP Dome • 1/3.2" progressive scan CMOS • Dual streams from H.264 and MJPEG • Up to 20 fps at 2048 x 1536 • 3-axis mechanism (pan / tilt / rotate) • Varifocal megapixel lens • P-Iris for auto iris adjustment • Intelligent IR • 2-way audio • One sensor input and alarm output • TV-out support • Built-in micro SD card slot (SD/SDHC) for local storage • Recording assigned by GV-Edge Recording Manager (Windows, Mac version) • DC 12V / AC 24V / PoE (IEEE 802.3af) • Wide Dynamic Range Pro (WDR Pro) • 2D noise reduction • Defog • Motion detection • Tampering alarm • Privacy mask • Removable IR-cut filter for Day/Night function • IP address filtering • Supports iPhone, iPad, Android & 3GPP • 31 languages on Web interface • ONVIF (Profile S) conformant • More storage option – NAS * No Memory card slot & local storage function for Argentina.</p>

IP Cameras

	<p>GV-EBL1100</p>	<p>1.3MP H.264 Low Lux WDR IR Bullet IP Camera 1/3" progressive scan low lux CMOS • Dual streams from H.264 and MJPEG • Up to 30 fps at 1280 x 1024 • Intelligent IR • Day and Night function (with removable IR-cut filter) • Wide Dynamic Range (WDR) • Defog • Vandal resistance (IK10 for metal casing) • Ingress protection (IP67) • Motion detection • Tampering alarm • Text overlay • Privacy mask • IP address filtering • DC 12V / PoE (IEEE 802.3af) • Megapixel lens • Recording assigned by GV-Edge Recording Manager (Windows • & Mac) Supports iPhone, iPad, Android • & 3GPP 31 languages on Web interface • ONVIF (Profile S) conformant • More storage option - NAS •</p>
	<p>GV-EBL2100</p>	<p>2MP H.264 Low Lux WDR IR Bullet IP Camera 1/2.8" progressive scan low lux CMOS • Dual streams from H.264 and MJPEG • Up to 25 fps at 1920 x 1080 • Intelligent IR • Day and Night function (with removable IR-cut filter) • Wide Dynamic Range (WDR) • Defog • Vandal resistance (IK10 for metal casing) • Ingress protection (IP67) • Motion detection • Tampering alarm • Text overlay • Privacy mask • IP address filtering • DC 12V / PoE (IEEE 802.3af) • Megapixel lens • Recording assigned by GV-Edge Recording Manager (Windows • & Mac) Supports iPhone, iPad, Android • & 3GPP 31 languages on Web interface • ONVIF (Profile S) conformant • More storage option - NAS •</p>
	<p>GV-EBL2101</p>	<p>2MP H.264 Super Low Lux WDR IR Bullet IP Camera 1/2.8" progressive scan super low lux CMOS Dual streams from H.264 and MJPEG Up to 30 fps at 1920 x 1080 Intelligent IR Day and Night function (with removable IR-cut filter) Megapixel lens P-iris lens for auto iris control Vandal resistance (IK10 for metal casing) Ingress protection (IP67) DC 12V / PoE (IEEE 802.3af) Wide Dynamic Range (WDR) 3D noise reduction Defog Motion detection Tampering alarm Text overlay Privacy mask IP address filtering Recording assigned by GV-Edge Recording Manager (Windows, Mac version) Supports iPhone, iPad, Android & 3GPP 31 languages on Web interface ONVIF (Profile S) conformant</p>
	<p>GV-EBL3101</p>	<p>3MP H.264 Super Low Lux WDR Pro IR Bullet IP Camera • 1/2.8" progressive scan super low lux CMOS • Dual streams from H.264 and MJPEG • Up to 30 fps at 2048 x 1536 • Intelligent IR • Day and Night function (with removable IR-cut filter) • Megapixel lens • P-iris lens for auto iris control • Vandal resistance (IK10 for metal casing) • Ingress protection (IP67) • DC 12V / PoE (IEEE 802.3af) • Wide Dynamic Range Pro (WDR Pro) • 3D noise reduction • Defog • Motion detection • Tampering alarm • Text overlay • Privacy mask • IP address filtering • Recording assigned by GV-Edge Recording Manager (Windows & Mac) • Supports iPhone, iPad, Android & 3GPP • 31 languages on Web interface • ONVIF (Profile S) conformant</p>




IP Cameras

	<p>GV-BL3700</p>	<p>0 3MP H.265 Super Low Lux WDR Pro IR Bullet IP Camera 1/2.8" progressive scan super low lux CMOS• Min. illumination at 0.01 lux• Dual streams from H.265, H.264, and MJPEG• Up to 30 fps at 2048 x 1536• P-iris lens for auto iris control• Vandal resistance (IK10 for metal casing)• Ingress protection (IP67)• Day/Night function (with removable IR-cut filter)• Intelligent IR• IR distance up to 30 m (98.4 ft)• Two-way audio• One alarm input and sensor output• Built-in micro SD card slot (SD/SDHC/SDXC/UHS-I) for local storage• DC 12V / PoE (IEEE 802.3af)• Wide Dynamic Range Pro (WDR Pro)• Defog• Text overlay• Tampering alarm• 3D noise reduction• IP address filtering• Recording assigned by GV-Edge Recording Manager (Windows• & Mac) Supports iPhone, iPad, Android• & 3GPP 31 languages on Web interface• ONVIF (Profile S) conformant• * No Memory Card Slot & local storage function for Argentina.</p>
	<p>GV-BL5700</p>	<p>5MP H.265 Low Lux WDR IR Bullet IP Camera 1/1.8" progressive scan low lux CMOS• Dual streams from H.265, H.264, and MJPEG• Up to 30 fps at 2592 x 1944• P-iris lens for auto iris control• Vandal resistance (IK10 for metal casing)• Ingress protection (IP67)• Day/Night function (with removable IR-cut filter)• Intelligent IR• IR distance up to 30 m (98.4 ft)• Two-way audio• One alarm input and sensor output• Built-in micro SD card slot (SD/SDHC/SDXC/UHS-I) for local storage• DC 12V / PoE (IEEE 802.3af)• Wide Dynamic Range• Defog• Text overlay• Tampering alarm• 3D noise reduction• IP address filtering• Recording assigned by GV-Edge Recording Manager (Windows• & Mac) Supports iPhone, iPad, Android• & 3GPP 31 languages on Web interface• ONVIF (Profile S) conformant• * No Memory Card Slot & local storage function for Argentina.</p>
	<p>GV-BL5311</p>	<p>5MP H.264 2x zoom WDR IR Bullet IP Camera 5 megapixel progressive scan CMOS• Dual streams from H.264 and MJPEG• Up to 10 fps at 2560 x 1920• Intelligent IR• IR distance up to 40 m (131 ft)• P-Iris for auto iris adjustment• Motorized varifocal lens for remote focus/zoom adjustment• Vandal resistance (IK10 for metal casing)• Ingress protection (IP67) • Tolerant to extreme temperatures (-20°C ~ 50°C/-4°F ~ 122°F)• One alarm input and sensor output• Built-in micro SD card slot (SD/SDHC) for local storage• Recording assigned by GV-Edge Recording Manager (Windows,• Mac version) 2-way audio• Wide Dynamic Range (WDR)• 2D noise reduction• Defog• Motion detection• Tampering alarm• Privacy mask• IP address filtering• DC 12V / AC 24V / PoE (IEEE 802.3af)• Removable IR-cut filter for Day/Night function• Supports iPhone, iPad, Android• & 3GPP 31 languages on Web interface• ONVIF (Profile S) conformant• More storage option – NAS • * No Memory Card Slot & local storage function for Argentina</p>




IP Cameras

	<p>GV-BL1500</p>	<p>1.3MP H.264 Super Low Lux WDR IR Bullet IP Camera 1.3 megapixel progressive scan super low lux CMOS • Min. illumination at 0.01 lux • Dual streams from H.264 and MJPEG • Up to 30 fps at 1280 x 1024 • Intelligent IR • IR distance up to 70 m (230 ft) • Vandal resistance (IK10 for metal casing) • Ingress protection (IP67) • Tolerant to extreme temperatures (-30°C ~ 50°C/-22°F ~ 122°F) • Cable-concealed bracket preventing cable from being cut • One alarm input and sensor output • Built-in micro SD card slot (SD/SDHC) for local storage • Recording assigned by GV-Edge Recording Manager (Windows, Mac version) 2-way audio • Wide Dynamic Range (WDR) • 3D noise reduction • Defog • Motion detection • Tampering alarm • Privacy mask • IP address filtering • DC 12V / AC 24V / PoE (IEEE 802.3af) • Removable IR-cut filter for Day/Night function • Supports iPhone, iPad, Android & 3GPP 31 languages on Web interface • ONVIF (Profile S) conformant • More storage option – NAS • * No Memory Card Slot & local storage function for Argentina.</p>
	<p>GV-UBX1301</p>	<p>1.3MP H.264 WDR IR Ultra Box IP Camera x 1/2.5" progressive scan CMOS x Dual streams from H.264 and MJPEG x Up to 30 fps at 1280 x 1024 x Intelligent IR x Day and night function (with removable IR-cut filter) x Wide Dynamic Range (WDR) x Defog x Memory Card Slot x Two-way audio x Motion detection x Tampering alarm x Text overlay x Privacy mask x IP address filtering x DC 5V / PoE x Megapixel lens x Supports iPhone, iPad, Android & 3GPP x 31 languages on Web interface * No Memory Card Slot & local storage function for Argentina.</p>
	<p>GV-BX1500</p>	<p>1.3MP H.264 Super Low Lux WDR D/N Box IP Camera GV-BX1500-8F GV-BX1500-3V • 1.3 megapixel progressive scan super low lux CMOS • Min. illumination at 0.01 lux • Dual streams from H.264 and MJPEG • Up to 30 fps at 1280 x 1024 • P-Iris for auto iris adjustment • Built-in / external microphone • 2-way audio • One sensor input and alarm output • TV-out support • Built-in micro SD card slot (SD/SDHC) for local storage • Recording assigned by GV-Edge Recording Manager (Windows, Mac version) • Mini USB slot for WiFi adapter or USB hard drive • Wide Dynamic Range (WDR) • 3D noise reduction • Defog • Motion detection • Tampering alarm • Privacy mask • IP address filtering • DC 12V / PoE (IEEE 802.3af) • Removable IR-cut filter for Day/Night function • Varifocal megapixel lens • Supports iPhone, iPad, Android & 3GPP • 31 languages on Web interface • ONVIF (Profile S) conformant • More storage option – NAS • * No Memory card slot & local storage function for Argentina.</p>




IP Cameras

	<p>GV-BX3400</p>	<p>3 megapixel progressive scan CMOS Dual streams from H.264 and MJPEG Up to 20 fps at 2048 x 1536 Day and night function (with removable IR-cut filter) P-Iris for auto iris adjustment Vandal resistance (IK10 for metal casing) Ingress protection (IP67) Built-in heater and fan TV-out support Recording assigned by GV-Edge Recording Manager (Windows, Mac version) Two-way audio Wide Dynamic Range Pro (WDR Pro) Defog Motion detection Tampering alarm Privacy mask Text overlay IP address filtering Power supplied through PoE+ (IEEE 802.3af) Megapixel lens Supports iPhone, iPad, Android & 3GPP 31 languages on Web interface ONVIF (Profile S) conformant More storage option - NAS</p>
	<p>GV-BX12201</p>	<p>12MP H.264 Low Lux WDR D/N Box IP Camera 1/1.7" progressive scan CMOS Dual streams from H.264 or MJPEG Up to 15 fps at 4000 x 3000, 30 fps at 3840 x 2160 Varifocal megapixel lens Built-in / external microphone 2-way audio One sensor input and alarm output TV-out support Mini USB slot for WiFi Adapter DC 12V / 24V AC / PoE (IEEE 802.3af) Built-in micro SD card slot (SD/SDHC/SDXC/UHS-I) for local storage Removable IR-cut filter for Day/Night function Wide Dynamic Range (WDR) Low Lux Enhancement 3D noise reduction Smart Streaming Defog Motion detection Tampering alarm Privacy mask IP address filtering Supports iPhone, iPad, Android & 3GPP 31 languages on Web interface ONVIF (Profile S) conformant Recording assigned by GV-Edge Recording Manager (Windows version) * No Memory card slot & local storage function for Argentina. * Smart streaming requires either GV-NVR V8.7.0.0 or GV-VMS V16.10.0.0</p>
	<p>GV-BX5700</p>	<p>5MP H.265 Low Lux WDR D/N Box IP Camera 1/1.8" progressive scan low lux CMOS Min. illumination at 0.03 lux Dual streams from H.265, H.264 and MJPEG Up to 30 fps at 2592 x 1944 P-Iris for auto iris adjustment Built-in / external microphone 2-way audio One sensor input and alarm output TV-out support Built-in micro SD card slot (SD/SDHC/SDXC/UHS-I) for local storage Recording assigned by GV-Edge Recording Manager (Windows, Mac version) Mini USB slot for WiFi adapter or USB hard drive Wide Dynamic Range (WDR) 3D noise reduction Smart streaming Defog Motion detection Tampering alarm Privacy mask IP address filtering 12V DC / PoE (IEEE 802.3af) Removable IR-cut filter for Day/Night function Varifocal megapixel lens Supports iPhone, iPad, Android & 3GPP 31 languages on Web interface ONVIF (Profile S) conformant * No Memory card slot & local storage function for Argentina. * Smart streaming requires either GV-DVR / NVR V8.7.0 or GV-VMS V16.10.3</p>

IP Cameras

	<p>GV-FE3402</p>	<p>3MP H.264 WDR Pro Fisheye IP Camera 3MP 1440 (H) X1376(V) HIGH RESOLUTION1/3.2" PROGRESSIVE SCAN CMOSUP TO 15 FPS AT 1440 X1376 FOR GV-FE2301H.264 AND MJPEGELECTRONIC DAY/NIGHT FUNCTIONWIDE DYNAMIC RANGE (WDR)PROVIDES 360 AND 180 DEGREES PANORAMA VIEWNO MECHANICAL MOVING PARTSBUILT-IN MICRO SD CARD SLOT (SD/SDHC) FOR LOCAL STORAGEVIRTUAL PTZ FUNCTIONAUTO PAN FUNCTIONBUILT-IN WEB SERVER FOR MONITORING THROUGH IE BROWSERDIFFERENT ANGLE OF VIEW ACCESSIBLE BY MULTIPLE USERS AT THE SAME TIMEBUILT-IN MICROPHONE AND SPEAKERONE SENSOR INPUT AND ALARM OUTPUTDC 12V / AC 24V / POEPLAYBACK FROM ANY VIEW ANGLE AND ZOOM LEVELPRIVACY MASK TO COVER PARTS OF THE IMAGE THAT SHOULD NOT BE VIEWABLEVISUAL AUTOMATIONTAMPERING ALARMTEXT OVERLAY31 LANGUAGES ON WEB INTERFACEONVIF CONFORMANT</p>
	<p>GV-FE4301</p>	<p>4MP 2048 (H) X 1944 (V), 1440(H) X 1376 (V) 1/2.5" PROGRESSIVE SCAN CMOSUP TO 15 FPS AT 2048 X1944 FOR GV-FE4301H.264 AND MJPEGELECTRONIC DAY/NIGHT FUNCTIONWIDE DYNAMIC RANGE (WDR)PROVIDES 360 AND 180 DEGREES PANORAMA VIEWNO MECHANICAL MOVING PARTSBUILT-IN MICRO SD CARD SLOT (SD/SDHC) FOR LOCAL STORAGEVIRTUAL PTZ FUNCTIONAUTO PAN FUNCTIONBUILT-IN WEB SERVER FOR MONITORING THROUGH IE BROWSERDIFFERENT ANGLE OF VIEW ACCESSIBLE BY MULTIPLE USERS AT THE SAME TIMEBUILT-IN MICROPHONE AND SPEAKERONE SENSOR INPUT AND ALARM OUTPUTDC 12V / AC 24V / POEPLAYBACK FROM ANY VIEW ANGLE AND ZOOM LEVELPRIVACY MASK TO COVER PARTS OF THE IMAGE THAT SHOULD NOT BE VIEWABLEVISUAL AUTOMATIONTAMPERING ALARMTEXT OVERLAY31 LANGUAGES ON WEB INTERFACEONVIF CONFORMANT</p>
	<p>GV-FE5303</p>	<p>1/2.5" progressive scan CMOSDual streams from H.264 and MJPEG Up to 10 fps at 2560 × 1920Day and Night function (with removable IR-cut filter)IR ring with effective distance up to 10 m (32.81 ft)Vandal resistance (IK10+ for metal casing)POE+ (IEEE 802.3at)Mini USB slot for WiFi Adapter or USB hard driveBuilt-in micro SD card slot (SD/SDHC) for local storage Recording assigned by GV-Edge Recording Manager (Windows & Mac version)Built-in microphone and speakerDigital Object Tracking Provides 360° and 180° panorama viewDifferent angle of view accessible by multiple users at the same timePlayback from any view angle and zoom levelNo mechanical moving partsTwo-way audioWide Dynamic Range (WDR)DefogTampering alarmVirtual PTZ functionAuto Pan functionPrivacy maskVisual automationText overlay31 languages on Web interfaceONVIF (Profile S) conformantMore storage option - NAS</p>





IP Cameras

	<p>GV-FER5700</p>	<p>5MP H.265 Low Lux WDR IR Fisheye Rugged IP Camera 1/1.8" progressive scan CMOS Dual streams from H.265, H.264, and MJPEG Up to 30 fps at 2560 × 2048 Day and Night function (with removable IR-cut filter) Intelligent IR Vandal resistance (IK10+ for metal casing) Ingress protection (IP67) DC 12V / PoE+ (IEEE 802.3at) Built-in micro SD card slot (SD/SDHC/SDXC/UHS-I) for local storage USB slot for GV-WiFi Adapter or USB hard drive One sensor input and one alarm output Built-in microphone Digital Object Tracking Provides 360° and 180° panorama view Different angle of view accessible by multiple users at the same time Playback from any view angle and zoom level No mechanical moving parts Two-way audio Wide Dynamic Range (WDR) Low lux enhancement 3D noise reduction Smart streaming Tampering alarm Virtual PTZ function Auto Pan function Privacy mask Visual automation Text overlay 31 languages on Web interface ONVIF (Profile S) conformant Recording assigned by GV-Edge Recording Manager (Windows version)</p>
	<p>GV-FER12203</p>	<p>12MP H.264 Low Lux Fisheye Rugged IP Camera • 1/1.7" progressive scan CMOS • Dual streams from H.264 and MJPEG • Up to 15 fps at 4000 x 3000 • Day and night (with removable IR-cut filter) • Intelligent IR • Vandal resistance (IK10+ for metal casing) • Ingress protection (IP67) • 12V DC / 24V AC / PoE+ (IEEE 802.3at) • Built-in micro SD card slot (SD/SDHC/SDXC/UHS-I) for local storage • USB slot for WiFi adapter • One sensor input and alarm output • Built-in microphone • Digital Object Tracking • Provides 360° and 180° panorama view • Different angle of view accessible by multiple users at the same time • Playback from any view angle and zoom level • No mechanical moving parts • Two-way audio • Low lux enhancement • 3D noise reduction • Smart streaming • Tampering alarm • Virtual PTZ function • Auto Pan function • Privacy mask • Visual automation • Text overlay • 31 languages on Web interface • ONVIF (Profile S) conformant • Recording assigned by GV-Edge Recording Manager (Windows version) * No Memory Card Slot & local storage function for Argentina. * Smart streaming requires either GV-NVR V8.7.0.0 or GV-VMS V16.10.0.0</p>
	<p>GV-PTZ010</p>	<p>GeoVision PTZ camera 1.4" CCD 30 fps at 704x480 D/N Function 10X Optical Zoom 10X Digital Zoom PAN TILT 2 Way Audio Micro SD Card Slot ONVIF</p>

IP Cameras

	<p>GV-PPTZ7300</p>	<p>5 MP fisheye panoramic camera and a 2 MP IP Speed Dome Panoramic fisheye camera (FE) integrated with a PTZ speed dome (SD) FE: 1/2.5" progressive scan CMOS SD: 1/2.86" progressive scan CMOS Dual streams from H.264 and MJPEG FE: Up to 10 fps at 2560 × 1920 SD: Up to 30 fps at 1920 x 1080 FE: Day and night (Electronic) SD: Day and night function with IR-cut filter FE: Wide Dynamic Range (WDR) SD: Wide Dynamic Range Pro (WDR Pro) Vandal resistance (IK10 for metal and polycarbonate casing) Ingress protection (IP67) Wide temperature tolerance (-40°C ~ 50°C / -40°F ~ 122°F) 2 built-in micro SD card slots (SD/SDHC) for local storage (1 each for FE and SD) 4 sensor inputs and 1 alarm output DC 24V / AC 24V / High PoE (PoE++, 40 W) FE: Provides 360° panorama view SD: 10x optical zoom and 32x digital zoom SD: pan 355° and tilt from -15° to 195° SD: Preset speed at up to 460°/sec SD: PTZ movement (Preset, Sequence, Auto Pan, Cruise and Tour) Two-way audio 2D noise reduction Defog Tampering alarm Privacy mask Visual automation Text overlay 31 languages on Web interface ONVIF (Profile S) conformant More storage option - NAS</p>
	<p>GV-SD2301</p>	<p>1/2.8" progressive scan super low lux CMOS sensor Min. illumination at 0.001 lux Full HD 1080p at up to 30 fps and 720p at up to 60 fps 20x optical zoom and 12x digital zoom Wide Dynamic Range Pro (WDR Pro) Day and night function with IR-cut filter Two-way audio Vandal resistance (IK10 for metal and polycarbonate casing) Ingress protection (IP67) Built-in micro SD card slot (SD/SDHC) for local storage 4 digital inputs, 1 relay output DC 24V / AC 24V / High PoE (PoE++, 50 W) Pan 360° endlessly Tilt from -20° to 200° Preset speed at up to 460°/sec PTZ movement (Preset, Sequence, Auto Pan, Cruise and Tour) PTZ movements by schedule Auto and manual PTZ calibration Auto focus Backlight Compensation Image noise reduction Motion detection Privacy mask Dual streams from H.264 and MJPEG Smart phones & 3GPP support 31 languages on Web interface ONVIF (Profile S) conformant</p>
	<p>GV-SD2411</p>	<p>1/2.8" progressive scan super low lux CMOS sensor Min. illumination at 0.002 lux Full HD 1080p at up to 60 fps 30x optical zoom and 12x digital zoom Wide Dynamic Range Pro (WDR Pro) Day and night function with IR-cut filter Two-way audio Vandal resistance (IK10 for metal and polycarbonate casing) Ingress protection (IP67) Built-in micro SD card slot (SD/SDHC/SDXC/UHS-I) for local storage 4 digital inputs, 1 relay output DC 24V / AC 24V / High PoE (PoE++, 50 W) Pan 360° endlessly Tilt from -20° to 200° Preset speed at up to 460°/sec PTZ movement (Preset, Sequence, Auto Pan, Cruise and Tour) PTZ movements by schedule Auto and manual PTZ calibration Auto focus Backlight Compensation Image noise reduction Motion detection Privacy mask Dual streams from H.264 and MJPEG Recording assigned by GV-Edge Recording Manager (Windows & Mac version) Smart phones & 3GPP support 31 languages on Web interface ONVIF (Profile S) conformant</p>

IP Cameras

	<p>GV-SD2322</p>	<p>(22x) Outdoor Low Lux IR IP Speed Dome • 1/2.8" progressive scan low lux CMOS sensor • Min. illumination at 0.01 lux (B/W) and 0.03 lux (color) • Triple streams from H.264 and MJPEG • Up to 30 fps at 1920 x 1080 • 22x optical zoom and unlimited digital zoom • Intelligent IR • IR distance up to 150 m (492 ft) • Day and night function (with removable IR-cut filter) • Two sensor inputs and one alarm output • Wide Dynamic Range (WDR) • Vandal resistance (IK10 for metal casing) • Ingress protection (IP66) • Wide temperature tolerance (-40°C ~ 70°C / -40°F ~ 158°F) • Support for TV-out • Two-way audio • Built-in micro SD card slot (SDHC/SDXC, Class 10) for local storage • DC 24V / AC 24V • Pan 360° endlessly • Tilt from -15° to 195° • Pan preset speed at up to 300°/sec and tilt at 240°/sec • PTZ movement (Preset, Sequence, Auto Pan, Cruise and Patrol) • PTZ patrol by schedule • Auto focus • 3D noise reduction • Motion detection • Privacy mask</p>
	<p>GV-UNP-2500</p>	<p>2MP H.264 Super Low Lux WDR Pinhole Camera 1/2.8" progressive scan super low lux CMOS • Minimum illumination at 0.02 lux • Dual streams from H.264 and MJPEG • Up to 30 fps at 1920 x 1080 • Megapixel lens • Day and night function (electronic) • Built-in micro SD card slot (SD/SDHC) for local storage • Recording assigned by GV-Edge Recording Manager (Windows & Mac) One-way audio • 3D DNR (Digital Noise Reduction) • Wide Dynamic Range (WDR) • Defog • Motion detection • Tampering alarm • Privacy mask • Text overlay • IP address filtering • PoE (IEEE 802.3af) • Supports iPhone, iPad, Android & 3GPP 31 languages on Web interface • ONVIF (Profile S) conformant • More storage option - NAS •</p>
	<p>GV-SNVR0400</p>	<p>4 channel video recording ,Automatic search and set-up for IP cameras, up to 1920x1080 resolution for each channel, Dual stream support, Continuous, motion and scheduled recordings, Timeline playback, Multi-channel playback, Display of HDD status and system temperature, DST (Daylight Saving Time) support, NTP (Network Time Protocol) support, Geovision DDNS server support, E-mail notification for recording error and password retrieval, Recording export, Remote live view through Web browser, PTZ control using GV-joystick V2 or on-screen panel, 1080p HDMI video output, 1 SATA HDD drawer (3.5") for up to 4TB (storage, smart device access (ios and Android))</p>
	<p>GV-SNVR 1600</p>	<p>16 -Channel video recording Automatic search and set-up for IP cameras Up to 2560 x 1920 for the first channel Up to 1920 x 1080 resolution per channel Dual streams support Continuous, motion and scheduled recordings Multi-channel playback Display of HDD status and system temperature DST (Daylight Saving Time) support NTP (Network Time Protocol) support GeoVision DDNS server support E-mail notification for recording error and password retrieval Recording export Remote live view through Web browser PTZ control using GV-Joystick V2 or on-screen panel 1080p HDMI video output 4 SATA HDD drawer (3.5") for up to 16 TB storage Smart device access (iOS and Android) Support for 13 languages</p>









IP Cameras

	GV-HS VMS System-32CH	Powered by Intel Core i7 Processor, 64-bit Windows Embedded Standard 7, Support GPU Decoding, Support up to 32 channels (pure IP surveillance), Three-monitor display, Maximum storage capacity up to 48 TB H.D.D, Hot-swap status LED panel, Dual Gigabit LAN ports, , Built-in 4 inputs and 4 outputs, Extreme performance for GV-VMS software operation, Recovery from internal hard disk
	GV-HS VMS System-64 CH	Powered by Intel Core i7 Processor, 64-bit Windows Embedded Standard 7, Support GPU Decoding, Support up to 64 channels (pure IP surveillance), Three-monitor display, Maximum storage capacity up to 96 TB H.D.D, Hot-swap status LED panel, Dual Gigabit LAN ports, , Built-in 4 inputs and 4 outputs, Extreme performance for GV-VMS software operation, Recovery from internal hard disk
	GV-POE0400	5 port 10/100BaseTX, 4-port with PSE/Power over Ethernet, IEEE 802.3at Compliant (4 Ports at Full 15.4 W), Max. 70 W power consumption, Auto-MDI/MDI-X, Auto-Negotiation, Non-Blocking, 5" Metal Case of Palm Size, Up to 4 GV-IP Cameras
	GV-POE0800	8 port 10/100BaseTX, PSE/Power over Ethernet ports, IEEE802.3at compliant (8 ports at full 15.4 W), Max.130W power consumption, Auto-MDI/MDI-X, Auto-negotiation, Non-Blocking, 11" Metal Case, UP to 7 GV-IP Cameras
	GV-POE0801	8 port 10/100BaseTX, PSE plus 2-port Gigabit Uplink (1xTP, 1xSFP), IEEE 802.3at Compliant (8 Ports at Full 15.4 W), Web-based Configuration and Management, VLAN, QoS, RSTP, IGMP Snooping, LACP, Port Security, Bandwidth Control, Broadcast Storm Control Max. 130 W power consumption, 11" Metal Case, Up to 8 IP Cameras support
	GV-POE1601	16 Port 10/100BaseTX, PoE+ plus 2-Port Gigabit Copper/SFP Combo Uplink Port, IEEE 802.3at Compliant (16 Ports at Full 15.4 Wat, Web-based Configuration and Management VLAN, QoS, RSTP, IGMP Snooping, LACP, Port Security, Bandwidth Control, Storm Control, Max. 250 W power consumption, 19" Rack mount, Up to 16 IP Camera
	GV-POE2401	24 Port 10/100BaseTX PoE+ plus 2-Port Gigabit Copper/SFP Combo Uplink Port, IEEE 802.3at Compliant (24 Ports at Full 15.4 W), Web-based Configuration and Management VLAN, QoS, RSTP, IGMP Snooping, LACP, Port Security, Bandwidth Control, Storm Control, Max.400 W power consumption, 19" Rack-mount, Up to 24 IP Cameras support

IP Cameras






	GV-VS11	GeoVision VIDEO SERVER, 1 CH H.264, D1
	GV-VS12	GeoVision VIDEO SERVER, 2 CH H.264, POE, D1
	GV-VS14	4CH Full D1 Real-Time 12V DC
	GV-IP DecoderBox Plus	Decode video streams in H.264 codec at amaximum frame rate of the IP device, Decodeup to 4 megapixel IP cameras, Decode up to64 IP streams, Automatical search for ONVIFIP devices, Support for third-party IP camerasthat adhere to RTSP, ONVIF or PSIA, SingleView, Quad View and 9 division in sequentialdisplay, Support for display of Matrixviewthrough GV-Mobile Server, Support for 10/100 Ethernet over LAN, Support for Wi-Fi, VGA andHDMI Video outputs, Video output resolutionup to 1080p, Support for GV-Joystick controlof GeoVision and third-party PT, PTZ andSpeed Dome cameras
	GV-3D People Counter	Counts the number of people (IN and OUT), Support for HDMI and VGA compatible monitor,IR remote control to configure on-screendisplay(OSD)menu,GV-Web ReportLite:Web interface to look up people conuting data and charts,Support for data compiling and chart analysis on, GV-Webre Report,Audio alarm for traffic in wrong direction andexceeding maximum entries,exist or stays,Content Designer to customiz layout on display monitor,SDHC card supported
	Wi-Fi USB	Compatible With BX Series & MFD 1501
	GV-POEX0100	10/10 Poe extender ,POE(IEEE802.3af) and POE,(IEEE802.3at)complan,Extension up to 600m (1968.5 ft) using 5 GV-POEX0100,Compatible with GV-IP CamerasNO additional power supply required
	GV-LC	IEEE 802.3z 1000BaseSX, 850 Wavelength,MMF, 550m distance

IP Cameras

	GV-800B - 4 cam	کارت ضبط تصویری دیجیتال با ۴ ورودی دوربین و ۴ صدا با سرعت ضبط ۱۰۰ فریم در پال D1
	GV-1120 - 8 cam	کارت کمو ضبط تصویر دیجیتال با ۸ ورودی دوربین و ۸ ورودی صدا و ۱ خروجی ویدئو سرعت ضبط ۱۰۰ فریم در پال
	GV-1480B+CB220	کارت کمو ضبط دیجیتال با ۱۶ ورودی دوربین و ۱۶ ورودی صدا و سرعت ضبط ۴۰۰ فریم در پال (D1) به همراه دوربین ۲ مگا پیکسل
	GV-3008-8 cam	کارت سوپر کمو با امکان ضبط کیفیت DVD با ۸ عدد ورودی دوربین و ۸ عدد ورودی صدا و سرعت ضبط ۲۰۰ فریم در پال (D1) دارای فرمت فشرده سازی H.264 سخت افزاری
	Center V2	View live images from 800 channels of 500 GV-System / GV-VMS, Receive live images on motion detection, alarm, I/O trigger, panic button activation, View GV-System / GV-VMS server information, Two-way audio communication, Real-time I/O monitoring, Receive incident notifications
	Control Center	Central monitoring Software, Unlimited server and camera
	Control Center + Video Wall	Central monitoring Software, Unlimited server and camera, 1 port video wall (up to 255 Ch)
	GV-Edge Recording 64CH	Display up to 64 channels of GV camera, Fisheye dewarping, PIP / PAP view, Remote playback, PTZ control, Two-way audio



IP Cameras

	<p>GV-Recording Server</p>	<p>Up to 128 channels recording, Distributing up to 300 IP channels of video to clients. Different recording policies to set each channel to record continuously, upon motion detection, upon I/O trigger or by schedule (recording upon I/O trigger is only for GV-IP devices, Video playback using Remote ViewLog, Video gateway between IP devices and receiving clients (GV-DVR / NVR / VMS, GV-Control Center, GV-GIS, GV-Mobile Server, Multi View, GV-Edge Recording Manager and GV-Eye)</p>
	<p>GV-Redundant Server</p>	<p>Record up to 128 IP channels simultaneously, Support round-the-clock recording, Video playback using Remote ViewLog, Support for remote configuration and monitoring of GV- Redundant Server using Internet Explorer, Firefox, Google Chrome and Safari, Support 6 third-party IP device brands (Arecont Vision, Axis, HikVision, Panasonic, Sony, VIVOTEK), Support for ONVIF, PSIA and RTSP protocols,</p>
	<p>GV-Failover Server</p>	<p>Record up to 128 IP channels simultaneously. Support round-the-clock recording, Video playback using Remote ViewLog, Support for remote configuration and monitoring of GV- Failover Server using Internet Explorer, Firefox, Google Chrome and Safari, Support 6 third-party IP device brands (Arecont Vision, Axis, HikVision, Panasonic, Sony, VIVOTEK), Support for ONVIF PSIA and RTSP protocols. Support for 31 languages</p>
	<p>GV-Video Gateway</p>	<p>Video gateway between IP cameras and receiving clients (GV-DVR / NVR / VMS, GV-Control Center, GV-GIS, GV-Mobile Server, Multi View, GV-Edge Recording Manager and GV-Eye), Simultaneously receiving up to 128 IP channels, Video distribution for clients up to 300 IP channels, Passive and Active connection methods with IP video devices (Passive connection only supported by GV-IP devices), Compatibility with a variety of third-party IP video devices (Sony, Axis, VIVOTEK, Panasonic, HikVision, Arecont Vision), Single- channel or multi-channel live view through IE browser, Bandwidth monitoring, Two-way audio communication (only for GV-IP devices through active connection), Solution for Mobile DVR (GV- Video Server, GV-Compact DVR) to obtain a public IP address, Web interface to remotely configure and monitor GV-Video Gateway using Internet Explorer, Firefox, Google Chrome and Safari, Remote event monitoring through GV-Vital Sign Monitor, Support for 31 languages</p>
	<p>GV-VMS 64CH</p>	<p>Geovision 64Ch VMS software, Up to 64Ch 12M Geovision IP camera support, Support for multi-monitor display, PIP and Focus View functions. Advanced analytics features (Object Counting, People Counting, Intrusion Alarm, Face Detection, Privacy Mask, Panorama View, Defog Function, Video Stabilization, Wide Angle Lens, Dewarping, Motion Detection, Crowd Detection, Scene Change Detection, Unattended and Missing Object Detection, Fisheye dewarping and object tracking in fisheye view</p>





IP Cameras

	GV-I/O Box	Geovision I/O Box, 8 Input, 8 Output
	GV-COM	Geovision RS232-RS485 Converter Box
	GV-Net I/O card	RS232-RS485 Converter, 4 Input, 4 Output
	GV-Joystick	Geovision Joystick
	GV-Keyboard	Geovision Keyboard
	GV-CMS Keyboard	Geovision CMS Keyboard
	GV-Net card	Geovision RS232-RS485 Converter
	Remote Control	Geovision Remote Control
	GV-CS1320	2MP progressive scan super low lux CMOS, Minimum illumination at 0.02lux Dual streams from H.264 and MJPEG, Up to 5fps at 1920x1080, Day and night function (with removable IR-cut filter), Built in IR with effective distance up to 3m (9.84ft), Ingress protection (IP66) 12VDC, -2.5A/PoE+(IEEE802.3at), Built in microphone and speaker, Wide Dynamic Range (WDR), Built-in micro SD card slot, Provides 180° panoramic view ONVIF (Profile S, C) conformant

IP Cameras

	GV-AS2120	One-way control: 4 doors, Two-way control: 2 doors by Wiegand only 4 doors by Wiegand, RS-485 and network, 4 Wiegand card readers of 26 to 64 bits, 8 GV-Readers and GV-GF Fingerprint Readers through RS-485 connection Built-in 8 digital inputs and 8 relay outputs, Suitable for controlling doors, parking gates and access to elevator call buttons, Support for tampering alarm, DC 12V, 3A / PoE+(IEEE 802.3at)
	GV-AS4110	One-way and two-way control of 4 doors, 8 Wiegand card readers of 26 to 64 bits, 8 GV-Readers and GV-GF Fingerprint Readers through RS-485 and network, Built-in 16 inputs and 24 relay outputs
	GV-AS8110	One-way control: 8 doors, Two-way control: 4 doors by Wiegand only; 8 doors by Wiegand, RS-485 and network, 8 Wiegand card readers of 26 to 64 bits, 16 GV-Readers and GV-GF Fingerprint Readers through RS-485 and network, Built-in 16 inputs and 24 relay outputs, Suitable for controlling doors, parking gates and access to elevator call buttons, tampering alarm Support for
	GV-EV48	Grant access to specific elevator floors using access cards, card's PIN code or fingerprint GV-EV48 – 24 Floors: Built-in 24 relay outputs to support up to 24 elevator floors GV-EV48 – 48 Floors: Built-in 48 relay outputs to support up to 48 elevator floors Support up to 2 GV-Readers / GV-GF Fingerprint Readers through network connection and RS-485 connection
	GF1922	Work with GV-AS / GV-EV Controller and GV-AS Manager, Can be a standalone fingerprint reader, Three types of access modes: card only, fingerprint only and card plus fingerprint, Connect with GV-AS Controller through TCP/IP interface(WAN), Enroll fingerprints through TCP/IP connection with GV-AS Manager(Fingerprint Only Mode)
	R1352	Card reader with weather-proof and IP66-compliant housing, Wiegand interface supported, RS-485 output: 9,600 bps, connect up to 8 GV-R1352 units, 13.56 MHz for ISO14443A
	RK1352	Card reader with keypad, Identification card and PIN code recognition, Weather-proof and IP66-compliant housing, RS-485 output: 9,600 bps, connect up to 8 GV-RK1352 units 13.56 MHz for ISO14443A (MIFARE DESFire, MIFARE Plus and MIFARE)
	PCR310	reads and transfers, USB card reader identification data of a detected the AS Manager, -card to GV

IP Cameras

	GV-RU9003	Built-in antenna and RF module, Effective identification with specially designed antenna pattern, Compatible with access controller using Wiegand 64 interface, Ideal sensing range within 10 m (32.8 ft), Special energy-saving design reducing power consumption, Support for external sensors and controllers, Electronic tag compliant with EPC Gen II (ISO 18000-6C) standard, R&D patent for EMI reduction, NCC/FCC/CE certification
	GV-PB21	Button switch
	GV-ID CARD	Mifare ID CARD, 13.56 MHz
	GV-UHF TAG	UHF TaG for RU9003
	GV-ID TAG	Mifare ID TAG, 13.56 MHz