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Comparison Chart for GV-Tower System V2 (Rev. E)

Model	GV-Tower System V2 (Rev. E)	
		
	System	
Form Factor	Tower	
Hybrid	Pure IP Solution (GV-NVR / VMS)	
CPU	Intel Core i5 Processor	
RAM	8 GB Dual Channels	
OS	64-bit Windows 10 IoT Enterprise	
No. of HDD	4 (3.5" HDD; SATA3 interface)	
Internal Storage	128 GB SSD	
Extended Storage Interface	USB (2.0) x 2 USB (3.2) x 4	
Display	HDMI x 1 DisplayPort x 1 VGA x 1 Support up to 3 monitors from the video outputs	
Gigabit LAN	1	
RAID	N/A	
Power	Output: 300 W; Input: 110 ~ 115 V, 60 Hz Input: 220 ~ 230 V, 50 Hz	
	Sensor/Alarm	
Input/Output	Optional	
	Environment	
Operating Temperature	0 °C ~ 45 °C / 32 °F ~ 113 °F	
Anti-shock / Vibration	N/A	
	Physical	
Weight	8 kg / 17.64 lb (± 1 kg / 2.2 lb)	
Dimensions (W x H x D)	200 x 270 x 335 mm / 7.87 x 10.63 x 13.19 in	
	Software	
Total Display Rate (Max.)	H.264	H.265
Total Recording Rate (Max.)	CIF ~ 2 MP: 960 fps 3 MP: 640 fps 5 MP: 320 fps	1.3 ~ 3 MP: 960 fps 4 MP: 800 fps 5 MP: 960 fps
Remote Live View	IE, Chrome, Firefox and Safari	
Mobile Monitoring	iOS / Android	
Language	31 (GV-NVR) / 29 (GV-VMS) **	
	License	
Free License	32-CH GV-IP Cameras	
Optional Paid License	GV-NVR: 2~32-CH 3rd-party IP cameras (at increments of 2) GV-VMS: 1~32-CH 3rd-party IP cameras (at increments of 1)	

All specifications are subject to change without notice.


* For data backup, you can connect an external USB DVD / CD burner.

** Language support:


- GV-NVR: Arabic / Bulgarian / Czech / Danish / Dutch / English / Finnish / French / German / Greek / Hebrew / Hungarian / Indonesian / Italian / Japanese / Lithuanian / Norwegian / Persian / Polish / Portuguese / Romanian / Russian / Serbian / Simplified Chinese / Slovakian / Slovenian / Spanish / Swedish / Thai / Traditional Chinese / Turkish
- GV-VMS: Arabic / Bulgarian / Czech / Danish / Dutch / English / Finnish / French / German / Greek / Hebrew / Hungarian / Indonesian / Italian / Japanese / Lithuanian / Norwegian / Persian / Polish / Portuguese / Romanian / Russian / Serbian / Simplified Chinese / Slovakian / Slovenian / Spanish / Swedish / Thai / Traditional Chinese / Turkish



Comparison Chart for GV-Hot Swap System V5 (Rev. G)

Model	GV-Hot Swap System V5 (Rev. G) 3U (8-Bay)
	
System	
Form Factor	3U Rack-mount
Hybrid	Pure IP solution (NVR / VMS)
CPU	Intel Core i7 Processor
RAM	GV-NVR: 8 GB Dual Channels GV-VMS: 16 GB Dual Channels
OS	64-bit Windows 10 IoT Enterprise
No. of HDD	8 (2.5" / 3.5" HDD)
Internal Storage	128 GB SSD
External Storage Interface	Front: USB 3.2 (Type-A) x2 Rear: USB 2.0 (Type-A) x 4, USB 3.2 (Type-A) x 2, USB 3.2 (Type-C) x 1
Display	3 displays: HDMI, DisplayPort, VGA
Gigabit LAN	2 LAN ports: 2.5 GbE x 1, 1 GbE x 1; optional gigabit network card upon request
RAID	Optional (RAID 0 / 1 / 5 / 6 / 10 / 50 / 60)
Power	Output: 400W; Input: 100 ~ 240V AC, 47 ~ 63 Hz, 8 ~ 4A
Sensor / Alarm	
Input/Output	Optional
Environment	
Operating Temperature	0 °C ~ 45 °C / 32 °F ~ 113 °F
Anti-shock/ Vibration	N/A
Physical	
Weight	18 kg / 39.6 lb (± 1 kg / 2.2 lb)
Dimensions (W x H x D)	483 x 134 x 580 mm / 19 x 5.3 x 22.9 in
Software	
GV-NVR Specification	
Total Display Rate (Max.)	H.264
	1.3 MP: 960 fps 2 MP: 960 fps 3 MP: 640 fps
Total Recording Rate (Max.)	5 MP: 320 fps 8 MP: 800 fps 12 MP: 480 fps
	H.265
	1 MP: 960 fps 2 MP: 960 fps 3 MP: 960 fps
	4 MP: 800 fps 5 MP: 960 fps
Note: GV-Capture Card does not support H.265 IP cameras.	
Remote Live View	IE, Chrome, Firefox and Safari
Mobile Monitoring	iOS / Android






Model	GV-Hot Swap System V5 (Rev. G) 3U (8-Bay)	
		
GV-NVR Specification		
Language	29*	
GV-NVR License		
Free License	32-CH GV-IP Cameras	
Optional Paid License	2~32-CH 3rd-party IP Cameras (at increments of 2)	
GV-VMS Specification		
Total Display Rate (Max.)	H.264	
Total Recording Rate (Max.)	1.3 MP: 1920 fps 2 MP: 1920 fps 3 MP: 1920 fps 5 MP: 1600 fps 8 MP: 1600 fps 12 MP: 960 fps	
Total Display Rate (Max.)	H.265	
Total Recording Rate (Max.)	1 MP: 1920 fps 2 MP: 1920 fps 3 MP: 1920 fps 4 MP: 1600 fps 5 MP: 1920 fps	
Remote Live View	IE, Chrome, Firefox and Safari	
Mobile Monitoring	iOS / Android	
Language	22*	
GV-VMS License		
GV-VMS V17.1 (for free 32 GV Channels)		
Supported Devices	Channels	License
GV-IP Devices Only	32 ch	No license required
	64 ch	GV-VMS Pro license required, 32 ch per license
GV + 3rd-Party IP Devices	16 ch	Trial Version: 16 channels of 3rd-Party IP devices
	32 ch	3rd-Party license required, in increments of 1 ch
	64 ch	2 licenses required: • GV-VMS Pro license, 32 ch per license • 3rd-Party license, in increments of 1 ch
License Type	Internal Dongle or Software License	
GV-VMS V18.1 (for AI Integration)		
Supported Devices	Channels	License
GV-IP Devices Only	32 ch	Initial license
	64 ch	2 licenses required: • GV-VMS V18.1 or later initial license • GV-VMS Pro license, 32 ch per license
GV + 3rd-Party IP Devices	32 ch	2 licenses required: • GV-VMS V18.1 or later initial license • 3rd-Party license required, in increments of 1 ch
	64 ch	3 licenses required: • GV-VMS V18.1 or later initial license • GV-VMS Pro license, 32 ch per license • 3rd-Party license, in increments of 1 ch
License Type	Internal Dongle or Software License	

All specifications are subject to change without notice.




* See datasheets for the supported languages of different GV-Software.



Comparison Chart for GV-Hot Swap System V6 (Rev. B)

Model	GV-Hot Swap System V6 (Rev. B) 2U (8-Bay) (coming soon)	GV-Hot Swap System V6 (Rev. B) 2U (12-Bay)	GV-Hot Swap System V6 (Rev. B) 4U (20-Bay)
			
	System		
Form Factor	2U Rack-mount	2U Rack-mount	4U Rack-mount
Hybrid	Pure IP solution (GV-NVR / VMS)	Pure IP solution (GV-NVR / VMS / Recording Server)	
CPU	Intel Core i7 Processor		
RAM	GV-NVR: 8 GB Dual Channels, GV-VMS: 16 GB Dual Channels	GV-NVR: 8 GB Dual Channels, GV-VMS / Recording Server: 16 GB Dual Channels	
OS	64-bit Windows 10 IoT Enterprise		
No. of HDD	8 (2.5" / 3.5" HDD)	12 (2.5" / 3.5" HDD)	20 (2.5" / 3.5" HDD)
Internal Storage	128 GB SSD		
External Storage Interface	Front: USB 2.0 (Type-A) x 1, USB 3.1 (Type-A) x 1 Rear: USB 2.0 (Type-A) x 4, USB 2.0 (Type-A) x 2, USB 3.2 (Type-C) x 1	Front: 3.1 (Type-A) x 2 Rear: USB 2.0 (Type-A) x 4, USB 3.2 (Type-A) x 2, USB 3.2 (Type-C) x 1	Front: USB 2.0 (Type-A) x 1, USB 3.1 (Type-A) x 1 Rear: USB 2.0 (Type-A) x 4, USB 3.2 (Type-A) x 2, USB (Type-C) x 1
Display	3 displays: HDMI, DisplayPort, VGA		
Gigabit LAN	2 LAN ports: 2.5 GbE x 2	GV-VMS / NVR: 2 LAN ports: 2.5 GbE x 2 GV-Recording Server: 3 LAN ports: 2.5 GbE x 3	
RAID	Optional (RAID 0 / 1 / 5 / 6 / 10 / 50 / 60)		
Power	Output: 400W; Input: 100 ~ 240V AC, 47 ~ 63 Hz, 8 ~ 4A	Output: 600W; Input: 100 ~ 240V AC, 47 ~ 63 Hz, 10 ~ 5A	Output: 850W; Input: 100 ~ 240V AC, 50 ~ 60 Hz, 11 ~ 5.5A
	Environment		
Operating Temp.	0 °C ~ 45 °C / 32 °F ~ 113 °F		
Anti-shock/ Vibration	N/A		
	Physical		
Weight	14.6 kg / 32 lb (± 1 kg / 2.2 lb)	15.4 kg / 33 lb (± 1 kg / 2.2 lb)	20.7 kg / 45 lb (± 1 kg / 2.2 lb)
Dimensions (W x H x D)	430 x 88.5 x 660 mm / 17 x 3.5 x 26 in		442 x 175 x 660 mm / 17 x 7 x 26 in
	Software		
GV-NVR Specification			
Total Display Rate (Max.)	H.264		
Total Recording Rate (Max.)	1.3 MP: 960 fps 2 MP: 960 fps 3 MP: 640 fps 5 MP: 320 fps 8 MP: 800 fps 12 MP: 480 fps		
Total Display Rate (Max.)	H.265		
Total Recording Rate (Max.)	1 MP: 960 fps 2 MP: 960 fps 3 MP: 960 fps 4 MP: 800 fps 5 MP: 960 fps		
Remote Live View	IE, Chrome, Firefox and Safari		
Mobile Monitoring	iOS / Android		
Language	29 *		
GV-NVR License			
Free License	32-CH GV-IP Cameras		
Optional Paid License	2~32-CH 3rd-party IP Cameras (at increments of 2)		



Model	GV-Hot Swap System V6 (Rev. B) 2U (8-Bay) (coming soon)	GV-Hot Swap System V6 (Rev. B) 2U (12-Bay)	GV-Hot Swap System V6 (Rev. B) 4U (20-Bay)
			

Software

GV-VMS Specification	
Total Display Rate (Max.)	H.264
Total Recording Rate (Max.)	1.3 MP: 1920 fps 2 MP: 1920 fps 3 MP: 1920 fps 5 MP: 1600 fps 8 MP: 1600 fps 12 MP: 960 fps
Total Display Rate (Max.)	H.265
Total Recording Rate (Max.)	1 MP: 1920 fps 2 MP: 1920 fps 3 MP: 1920 fps 4 MP: 1600 fps 5 MP: 1920 fps
Remote Live View	IE, Chrome, Firefox and Safari
Mobile Monitoring	iOS / Android
Language	22*

GV-VMS License



GV-VMS V17.1 (for free 32 GV Channels)

Supported Devices	Channels	License
GV-IP Devices Only	32 ch	No license required
	64 ch	GV-VMS Pro license required, 32 ch per license
GV + 3rd-Party IP Devices	16 ch	Trial Version: 16 channels of 3rd-Party IP devices
	32 ch	3rd-Party license required, in increments of 1 ch
	64 ch	2 licenses required: <ul style="list-style-type: none"> • GV-VMS Pro license, 32 ch per license • 3rd-Party license, in increments of 1 ch
License Type		Internal Dongle or Software License

GV-VMS V18.1 (for AI Integration)

Supported Devices	Channels	License
GV-IP Devices Only	32 ch	Initial license
	64 ch	2 licenses required: <ul style="list-style-type: none"> • GV-VMS V18.1 or later initial license • GV-VMS Pro license, 32 ch per license
GV + 3rd-Party IP Devices	32 ch	2 licenses required: <ul style="list-style-type: none"> • GV-VMS V18.1 or later initial license • 3rd-Party license required, in increments of 1 ch
	64 ch	3 licenses required: <ul style="list-style-type: none"> • GV-VMS V18.1 or later initial license • GV-VMS Pro license, 32 ch per license • 3rd-Party license, in increments of 1 ch
License Type		Internal Dongle or Software License




Model	GV-Hot Swap System V6 (Rev. B) 2U (12-Bay)	GV-Hot Swap System V6 (Rev. B) 4U (20-Bay)
		
Software		
GV-Recording Server		
IP Video Device Connections	256 channels	
Remote Client Connections	600 channels	
Recording Channels	256 channels	
Remote Live View	IE, Chrome, Firefox, and Safari	
Language	29 *	
GV-Recording Server License		
Free License	N/A	
Optional Paid License	256-CH GV + 3rd-party IP Cameras	

All specifications are subject to change without notice.

* See datasheets for the supported languages of different GV-Software.



GV-Mini System V2

Model		GV-Mini System V2	
			
		System	
Form Factor		Mini System	
CPU		Intel Core i7 Processor	
RAM		16 GB Dual Channels	
OS		64-bit Windows 10 IoT Enterprise	
OS SSD		1 TB SSD	
Internal Storage		Slots for 2.5" HDD/SSD x 2	
USB Interface		USB (3.2 Gen 1, Type-A) x 2 USB (3.2 Gen 2, Type-A) x 1 USB (3.2 Gen 2, Type-C) x 1 USB (3.2 Gen 2 x 2, Type-C) x 1 USB 2.0 x 2	
Display		VGA x 1 HDMI x 1 DisplayPort 1.4 x 1 DisplayPort (USB 3.2 Gen 2 Type-C Port alt mode) x 1 Support up to four monitors from the four graphics outputs	
Gigabit LAN		1	
RAID		N/A	
Power		19V, 120W	
		Sensor / Alarm	
Input/Output		N/A	
		Environment	
Operating Temperature		0 °C ~ 35 °C / 32 °F ~ 95 °F	
Anti-shock/Vibration		N/A	
		Physical	
Weight		1.92 kg / 4.23 lb	
Dimensions (W x H x D)		155 x 155 x 80 mm / 6.11 x 6.11 x 3.15 in	
		License	
GV-NVR	Free License	32 CH GV-IP Cameras	
	Optional Paid License	2~32-CH 3rd-party IP Cameras, in increments of 2	
GV-VMS	GV IP Devices Only	32 CH	Initial license (only for GV-VMS V18.1 or later)
		64 CH	2 licenses required: <ul style="list-style-type: none"> Initial license (only for GV-VMS V18.1 or later) GV-VMS Pro license, 32 CH per license
	GV + 3rd Party IP Devices	32 CH	2 licenses required: <ul style="list-style-type: none"> Initial license (only for GV-VMS V18.1 or later) 3rd-Party license required, in increments of 1
		64 CH	3 licenses required: <ul style="list-style-type: none"> Initial license (only for GV-VMS V18.1 or later) GV-VMS Pro license, 32 CH per license 3rd-Party license, in increments of 1




		License
GV-ASManager	Free License	4 Controllers
	Optional Paid License	1~1000 Controllers, in increments of 1
GV-AI FR	Free License	N/A
	Paid License	8 CH, in increments of 1
GV-AI Server	Free License	N/A
	Paid License	8 CH, in increments of 1

All specifications are subject to change without notice.




GV-AI System V2

Model		GV-AI System V2
		
System		
Form Factor	4U Rack-mount	
CPU	Intel Core i7 Processor	
RAM	16 GB Dual Channels	
OS	64-bit Windows 10 IoT Enterprise	
OS SSD	1 TB SSD	
Internal Storage	Slots for 3.5" HDD x 4	
USB Interface	Front: USB 3.0 (Type-A) x2 Rear: USB 2.0 (Type-A) x 4, USB 3.2 (Type-A) x 2, USB 3.2 (Type-C) x 1	
Display	3 displays: HDMI, DisplayPort, VGA	
Gigabit LAN	LAN 2.5 GbE x 1	
RAID	N/A	
Power	Output: 850 W; Input: 100-240V AC, 50-60 Hz, 11-5.5A	
Sensor / Alarm		
Input/Output	N/A	
Environment		
Operating Temperature	0 ~ 45 °C / 32 ~ 113 °F	
Anti-shock/Vibration	N/A	
Physical		
Weight	14.8 kg / 32.63 lb (±1 kg / 2.2 lb)	
Dimensions (W x H x D)	469 x 430 x 176 mm / 18.47 x 16.93 x 6.93 in	
License		
GV-AI FR	Free License	N/A
	Paid License	8 CH, in increments of 1
GV-AI Server	Free License	N/A
	Paid License	4 CH, in increments of 1
	License Type	<ol style="list-style-type: none"> Video Analytics (VA) only: includes Face Attributes, Product Attention, Short Inventory Alert, Queue Management, Suspect & Loitering Detection, Human Counter Face Recognition + VA features
GV-AI Guard	License Type	<ol style="list-style-type: none"> AI Analytics: 16 CH Recording: 32 CH 3rd Party IP Device: 32 CH LPR Recognition: 32 CH

All specifications are subject to change without notice.




GV-Control Center System V2

Model	GV-Control Center System V2
	
System	
Form Factor	4U Rack-mount
CPU	Intel Core i7 Processor
RAM	16 GB Dual Channels
OS	64-bit Windows 10 IoT Enterprise
OS SSD	128 GB SSD
Internal Storage	Slots for 3.5" HDD x 4
USB Interface	Front: USB 3.0 (Type-A) x 2 Rear: USB 2.0 (Type-A) x 4 USB 3.2 (Type-A) x 2 USB 3.2 (Type-C) x 1
Display	HDMI x 2 (up to 4K / 60Hz) DisplayPort 1.4 x 4 (up to 4K / 60Hz) VGA x 1 Support up to 7 monitors from the video outputs simultaneously
Gigabit LAN	2.5 GbE x 2
RAID	N/A
Power	Output: 850 W; Input: 100 ~ 240 V AC, 50 ~ 60 Hz, 11 ~ 5.5 A
Sensor/Alarm	
Input/Output	N/A
Environment	
Operating Temperature	0 °C ~ 45 °C / 32 °F ~ 113 °F
Anti-shock / Vibration	N/A
Physical	
Weight	15.3 kg / 33.74 lb (± 1 kg / 2.2 lb)
Dimensions (W x H x D)	469 x 430 x 176 mm / 18.47 x 16.93 x 6.93 in

All specifications are subject to change without notice.





GV-Storage System V3 (Rev. C)

Model		GV-Storage System V3 (Rev. C)
		
System		
CPU		Intel Xeon Processor
RAM		8 GB DDR4 ECC
Ports	Ethernet	Standard version: 1 Gigabit Ethernet port x 6 Advanced version: 1 Gigabit Ethernet port x 6, 10 Gigabit Ethernet port x 2
	UPS	RS232 port (Phone Jack) for UPS x 1
	SAS	Mini SAS HD port x 1 (for connecting GV-Expansion System V3 16/24/64 bay
No. of Hot Swap Drive Bays		16
HDD Type		2.5" & 3.5" SAS III / SATA III
Power		Input: 100 ~ 240 V, Full Range Output 460 W x 2
Fan		Hot pluggable and redundant fan x 2
Storage		
Capacity	Storage System	352 TB (22 TB HDD)
	Fully Expanded	Up to 256 HDDs for 5,632 TB
Max. Expansion Connections		4
Environment		
Operating Temperature		0 °C ~ 40 °C / 50 °F ~ 104 °F
Humidity		10 ~ 85% RH (non-condensing)
Physical		
Weight		30 kg / 66.14 lb (Diskless)
Dimensions (W x H x D)		482 x 133 x 730 mm / 18.98 x 5.26 x 28.74 in



GV-Mobile System

Model	GV-MNVR1000 System		GV-Mobile System 2700
			
	System		
Form Factor	Mobile System		
Video Capture Card	N/A		
Analog Inputs	N/A		
CPU	Intel Atom Processor	Intel Core i7 Process	
RAM	4 GB Single Channel	16 GB Dual Channels	
OS	64-bit Windows 7 Embedded SP1	64-bit Windows 10 IoT Enterprise	
No. of Drive Bay	1 (2.5" HDD / SSD)	2 (2.5" HDD / SSD)	
Internal Storage	32 GB (CFast Card)	64 GB (Industrial SSD)	
Extended Storage Interface	USB (2.0) x 2 USB (3.0) x 1	USB (3.1) x 6	
Dual Display	VGA and DisplayPort	VGA and HDMI	
Gigabit LAN	2	5 (4 x PoE 802.3af/at)	
RAID	N/A		
Power	10 ~ 35V DC	9 ~ 36V DC	
	Sensor/Alarm		
Input/Output	Optional		
	Environment		
Operating Temperature	HDD	0°C ~ 60°C / 32°F ~ 140°F	
	SSD	-30°C ~ 70°C / -22°F ~ 158°F	-20°C ~ 60°C / -4°F ~ 140°F
Anti-shock / Vibration	Yes		
	Physical		
Weight	2.1 kg / 4.63 lb (± 1 kg / 2.2 lb)	4.2 kg / 9.25 lb (± 1 kg / 2.2 lb)	
Dimensions (W x H x D)	260 x 50 x 176 mm / 10.24 x 1.97 x 6.93 in	260 x 83.5 x 256 mm / 10.24 x 3.29 x 10.08 in	
	Software		
Total Display Rate (Max.)	H.264	H.265	H.265
	1 MP: 600 fps	1.3 MP: 150 fps	1.3 MP: 450 fps
	2 MP: 510 fps	2 MP: 125 fps	2 MP: 225 fps
Total Recording Rate (Max.)	3 MP: 480 fps	3 MP: 120 fps	3 MP: 180 fps
	4 MP: 160 fps	4 MP: 120 fps	4 MP: 180 fps
	5 MP: 100 fps	5 MP: 100 fps	5 MP: 150 fps
Remote Live View	IE, Chrome, Firefox and Safari		
Mobile Monitoring	iOS / Android		
Recovery	Automatic system rebuild from internal HDD		
Language	29 **		



		GV-MNVR1000 System	GV-Mobile System 2700
		License	
GV-NVR	Free License	24-CH GV-IP Cameras	32-CH GV-IP Cameras
	Optional Paid License	2~24-CH 3rd-party IP Cameras (at increments of 2)	2~32-CH 3rd-party IP Cameras (at increments of 2)
The following licenses are only for GV-Mobile System 2700			
GV-VMS	GV IP Devices Only	32 CH	Initial license (only for GV-VMS V18.1 or later)
		64 CH	2 licenses required: • Initial license (only for GV-VMS V18.1 or later) • GV-VMS Pro license, 32 CH per license
	GV + 3rd Party IP Devices	32 CH	2 licenses required: • Initial license (only for GV-VMS V18.1 or later) • 3rd-Party license required, in increments of 1 ch
		64 CH	3 licenses required: • Initial license (only for GV-VMS V18.1 or later) • GV-VMS Pro license, 32 CH per license • 3rd-Party license, in increments of 1
GV-ASManager	Free License	4 Controllers	
	Optional Paid License	1~1000 Controllers, in increments of 1	
GV-AI FR	Free License	N/A	
	Optional Paid License	8 CH, in increments of 1	

All specifications are subject to change without notice.

* For data backup, you can connect an external USB DVD / CD burner.

**Language support: Arabic / Bulgarian / Czech / Danish / Dutch / English / Finnish / French / German / Greek / Hebrew / Hungarian / Italian / Japanese / Lithuanian / Norwegian / Polish / Portuguese / Romanian / Russian / Serbian / Simplified Chinese / Slovakian / Slovenian / Spanish / Swedish / Thai / Traditional Chinese / Turkish



Advantages of each Surveillance System

GV-Hot Swap System –



Unparalleled Performance & Storage Capacity

Advantages:

- Exceptional Performance
- Most Storage Capacity with 8 / 12 / 20 hotswap drive bays
- Multi-Monitor Display support
- Optional Redundant PSU available
- Optional RAID and Gigalan card available

Suited Applications: Large-scale Corporate, Factory

GV-Tower System –



Economically Sound All-in-1 Surveillance Solution

Advantages:

- Medium Performance
- Superb Storage Capacity with 4 hotswap drive bays (2nd only to GV-HV6)
- Multi-Monitor Display support
- Easy Installation
- Best C/P value

Suited Applications: Small-Medium Corporate, Retail

GV-AI / Mini System –



The Most Compact Surveillance System with High Customizability



Advantages:

- Power desktop CPU Intel Core
- 4-Monitor Display (GV-Mini System), Triple-Monitor Display (GV-AI System)
- VESA Mount (GV-Mini System)

Suited Applications: Small Corporate, Retail, Home

GV-Mobile System –



A Surveillance with Fortitude for High Durability & Mobility

Advantages:

- Fan-less Design with Wide Temperature Tolerance
- Ability to Withstand Harsh Environments
- Optional Wireless support
- Optional GPS support

Suited Applications: Automotive, Vessel, Outdoor High-temp Site, Factory, Train, Subway, Environment with no Air Condition