



GV-NVR System Lite V2 (Rev.D)

Limited Quantity Sale!

A powerful yet cost-effective way to level-up your security vision



GV-NVR System Lite V2 (Rev.D) stands out among GeoVision standalone systems owing to its strong Intel processor. Such capacity allows higher resolution, H.265 decoding, fisheye dewarping and other exclusive features such as video analytics, POS integration and etc.

GeoVision is making a **promotion** on this powerful machine **in this coming June**. So don't miss the chance to enhance your security system while **limited supply** lasts! A lucrative **discount** is now available only to the customer who **buys 10 or more units**. Read for more reasons to choose GV-NVR System Lite V2 (Rev.D) if you're not convinced.



1. Higher Resolution and Number of Channels

GV-NVR System Lite V2 (Rev.D) supports up to 5 megapixels recording at 16 channels with superior data transmission rate than the GV-SNVR products. In addition, as the camera resolution increases, the number of channels supported by GV-NVR System Lite V2 (Rev.D) remains unchanged.

	GV-NVR System Lite V2 (Rev.D)		GV-SNVR0411		GV-SNVR1600	
	Dual-Stream (H.264)		Max. 40 Mbps for 4 Channels Dual-Stream (H.264)		Max. 100 Mbps for 16 Channels Dual-Stream (H.264)	
	Channel	Total Frame Rate	Channel	Total Frame Rate	Channel	Total Frame Rate
1.3 MP	16	480 fps	4	120 fps	16	480 fps
2 MP	16	480 fps	4	120 fps	16	480 fps
3 MP	16	220 fps	4	120 fps	1	30 fps
4 MP	16	165 fps	4	120 fps	1	30 fps
5 MP	16	160 fps	4	120 fps	1	30 fps
8 MP	2	50 fps	4	120 fps	Not Supported	
12 MP	3	45 fps	Not Supported			

2. Support for H.265 Decoding

GV-NVR System Lite V2 (Rev.D) can decode H.265 videos in dual-streaming for up to 16 channels of high-resolution cameras. In comparison, GV-SNVR0411 supports H.265 decoding for merely 4 channels of video streams.

	GV-NVR System Lite V2 (Rev.D)		GV-SNVR0411		GV-SNVR1600
	Dual-Stream (H.265)		Dual-Stream (H.265)		Dual-Stream (H.265)
	Channel	Total Frame Rate	Channel	Total Frame Rate	
2 MP	11	165 fps	4	120 fps	Not Supported
3 MP	8	120 fps	4	120 fps	
4 MP	16	160 fps	4	120 fps	
5 MP	12	120 fps	4	120 fps	



3. More Fisheye Dewarping Channels

Compared to GV-SNVR0411, GV-NVR System Lite V2 (Rev.D) supports more Fisheye cameras with better image quality.

	GV-NVR System Lite V2 (Rev.D)		GV-SNVR0411		GV-SNVR1600
	Fisheye Dewarping (H.264)		Fisheye Dewarping (H.264)		Fisheye Dewarping (H.264)
	Channel	Total Frame Rate	Channel	Total Frame Rate	Not Supported
1.3 MP	9	63 fps	1	15 fps	
2 MP	4	45 fps	1	15 fps	
4 MP	3	30 fps	1	15 fps	
5 MP	2	20 fps	1	10 fps	
8 MP	1	7 fps	Not Supported		
12 MP	1	5 fps			
	Fisheye Dewarping (H.265)		Fisheye Dewarping (H.265)		Fisheye Dewarping (H.265)
	Channel	Total Frame Rate	Not Supported		Not Supported
5 MP	1	8 fps			

4. Extensive POS Functions

GV-NVR System Lite V2 (Rev.D) can connect with point of sale (POS) devices at full 16 channels, providing extensive support for your transaction management. You can view **transactions overlaid** on video channels with configurable position and font. **Transaction alerts** such as e-mail alert and an output trigger can be configured, allowing instant notification of transaction events. **Video searches** can be performed based upon a specific transaction item or a period of time.



5. Superior Video Analytic Capabilities

GV-NVR System Lite V2 (Rev.D) supports a number of Video Analytic functions unavailable in GV-SNVR0411 / 1600, including:

- **Privacy Mask**

You can block out sensitive area from the camera's view to protect private information.

- **Scene Change Detection**

GV-NVR System Lite V2 (Rev.D) uses a still image as a reference and automatically sends a notification to you upon the detection of any sudden change in the scene, preventing any potential disruption to take place.

- **Counter**

GV-NVR System Lite V2 (Rev.D) can count the number of people entering and exiting a detection zone marked in advance, allowing you to identify the customer flow with ease.

6. Space-Efficiency

Unlike the GV-SNVR products, the GV-NVR System Lite V2 (Rev.D) is VESA mount compliant, which allows you to attach the NVR system to walls or flat-panel monitors to save office space.





7. Multilingual Support

The user interface of GV-NVR System Lite V2 (Rev.D) supports as many as 31 languages over 13 major languages supported by the GV-SNVR products, relieving you from the language barrier or the need for manual translation.

8. Support for I/O Trigger and Alarm

With the GV-IO Box, you can add staggering 144 additional inputs and relay outputs to the GV-NVR System Lite V2 (Rev.D) to fully expand its potential.

For detailed information, please visit our website.

[GV-NVR System Lite V2 \(Rev.D\)](#)

[GV-SNVR 0411](#)

[GV-SNVR1600](#)