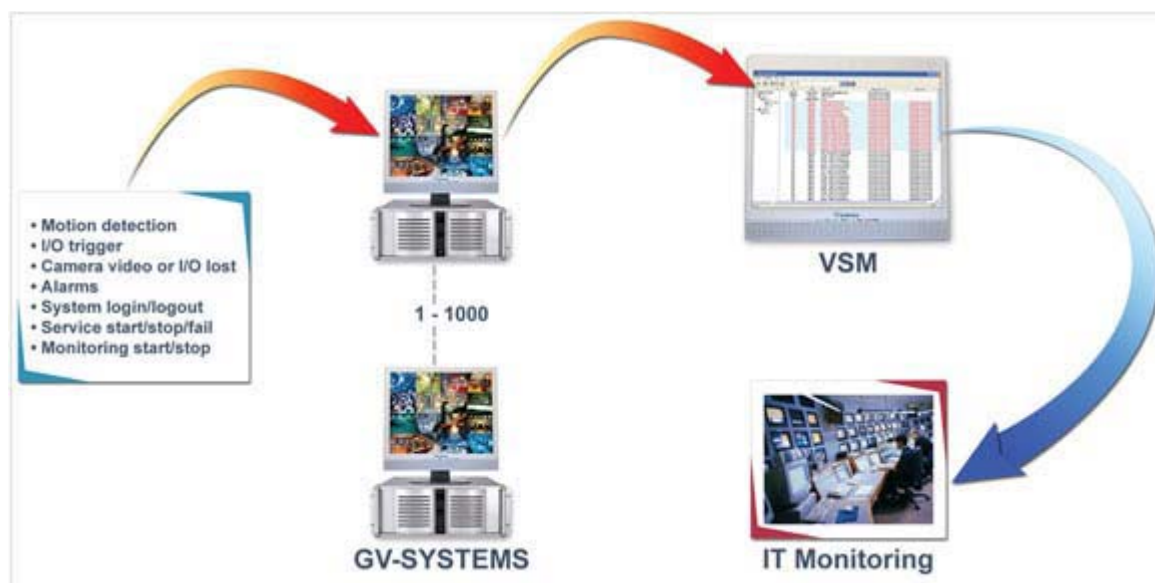


GV-Vital Sign Monitor



INTRODUCTION

The GV-VSM is event-alert text messages service recommended for a large cluster of networked GV-Systems where an enormous amount of maintenance service is required. When any online GV-System is event-triggered, instant text messages will be sent to GV-VSM for IT operator to proceed with maintenance on the GV-System cluster. Following the receipt of the messages, the GV-VSM can activate alarms to the operator's attention while sending emails and SMS alerts to local subscribers. The purpose of adopting GV-VSM is to help IT operators easily notice GV-Systems health status and response instantly to various frequent events. It can co-work with GV-Center V2 Server and serve as many as 1,000 GV-Systems simultaneously.

REASONS OF RECOMMENDATION

- ▶ Time effective
- ▶ Cost effective
- ▶ Simplify maintenance procedure
- ▶ Low bandwidth requirements
- ▶ Text message only

MAIN FEATURES

- ▶ Create groups for GV-System subscribers
- ▶ View subscribers ID, address book, storage info, camera, and input status
- ▶ Browse events for system service, connection, login/logout, motion detection, trigger, and alarm
- ▶ Up to 1,000 GV-System subscribers manageable
- ▶ View Event Log
- ▶ Respond to alerts of video lost, motion detection, I/O module lost, I/O triggered, connection lost, surveillance system abnormality, intruder, missing object, unattended object, POS loss prevention, and disk full
- ▶ Send notification via alarms, SMS, and e-mail alerts
- ▶ Logon to SMS server at startup
- ▶ Automatic Connection Recovery
- ▶ Configuration password protection
- ▶ Enhanced network security
- ▶ Video/audio log keeping days notification
- ▶ Free storage space browse/report
- ▶ Recycle feature: Delete old files for non-stop recording
- ▶ Search GV-Center V2 events by types, GV-Center V2 ID, event date, and time
- ▶ Remote playback events with video attachments
- ▶ Flag bookmarks for the highlight of important events

GV-VITAL SIGN MONITOR VS. GV-CENTER V2

Features	GV-Vital Sign Monitor	GV-Center V2 Pro
Subscriber	1,000	500
Group	Yes	Yes
Bandwidth	4M bps	25M bps
Record Mode	No	Live / Attachment / Both
Live Subscriber Status	Yes	No
Auto Login	Yes	Yes
I/O Control	Yes	Yes
Short Message	Yes	Yes
Time Synchronization	Yes	Yes
Keep Day Notify	Yes	No
Message	Yes	Yes
Notification Alert Approach	Yes	Yes
Event Log Save As Access	Yes	Yes
Connection Lost Detection	Yes	Yes
I/O Device Support	Yes	Yes
Storage Information	Yes	No

MINIMUM SYSTEM REQUIREMENTS

Standard Version		
OS	Windows 2000, XP (Not support 64-bit version of Windows)	Windows Server 2003, Vista (Not support 64-bit version of Windows)
CPU	Pentium 4 3.0 GHz with HT	Pentium 4 3.0 GHz with HT
Memory	2 x 256 MB Dual Channels	2 x 512 MB Dual Channels
Hard Disk	1 GB	1 GB
VGA	NVIDIA GeForce 8600GT or ATI Radeon X1650	NVIDIA 8600GT GeForce or ATI Radeon X1650
Direct X	9.0C	

Note: To run a GV-Vital Sign Monitor Server, the GV-VSM USB key pro is required to connect to the System required above

Advanced Version (used for more than 100 DVR subscribers)		
OS	Windows 2000, XP (Not support 64-bit version of Windows)	Windows Server 2003, Vista (Not support 64-bit version of Windows)
CPU	Core2 Duo E6600 2.4 GHz	Core2 Duo E6600 2.4 GHz
Memory	2 x 1 GB Dual Channels	2 x 1 GB Dual Channels
Hard Disk	1 GB	1 GB
VGA	NVIDIA GeForce 8600GT or ATI Radeon X1650	NVIDIA GeForce 8600GT or ATI Radeon X1650
Direct X	9.0C	