



Available preinstalled on
GANZ ZNR Series Servers



NVR Software



GanzVision is a powerful NVR software for managing IP video surveillance systems. The user-friendly client interface makes the advanced surveillance features easy to use and understand. GanzVision is available preinstalled on Ganz ZNR Series servers with your choice of licensing configurations or can be purchased separately and installed on servers running Windows operating systems.

Features:

- Intuitive user interface requires little to no training
- Simple and cost-effective to add additional IP camera licenses
- Digital PTZ functionality on all cameras in live and recorded mode
- Easy-to-use, powerful video and audio export features
- Drag and drop cameras between monitors with the multi-monitor client display
- Thumbnail search enables immediate visual assessment & quick video search
- Graphical search display for all cameras and recorded audio
- Video access through web browsers and mobile devices
- SmartSearch and wide-screen client views
- Multi-camera playback (up to 16)
- Compatible with the industry's latest IP cameras and encoders

Scan Me!



■ Specifications

System	Server OS Compatibility - Windows
	Free Client Software - Windows
	Supported Browsers: Internet Explorer, Chrome, Safari, Firefox and Opera
	Max cameras per server: 64 Analog/ 96 IP (hardware dependent)
	Max server connections per client: 512 (thick client) / 16 (web client)
	Bandwidth Throttling
	Pre-Post Alarm Recording
	Panoramic Lens Support
	Video Expiration - Min/Max retention by camera
	iSCSI Support
	Time-lapse Recording
	Client Joystick Configuration
	Soft Triggers
	Audit Trail allows search, view or export of system actions performed by any user
	Custom User Groups
	3rd-Party Integrations

Live View	PTZ Control & Presets
	Digital PTZ Control & Presets
	Multi-Monitor & Video Wall
	Event Linking
	Event-driven video switching
	Groups
	GanzRecall - One-button export
	Event Notifications
Playback & Search	Single-level Maps
	Multi-camera Playback (16 Channel max)
	16 channel Simultaneous Video Export
	Thumbnail Search / Graphic Search Display
	Event Search
	POS & ATM Serial Text Search
	DVD Export
Additional	GanzReplay Instant Replay
	Graphical search display & export audio
Software Updates	Health Monitoring via e-mail
	1 Year of Software Updates Included

■ Hardware Recommendations

VMS Server Hardware Recommendations:

Processor: Intel® Dual Core® Pentium E2160,
1.8GHz or greater
Graphics: 1280 X 1024 X 32 Bits
Ram: 1 GB
NIC: 10/100/1000BASE-T Ethernet
Hard Disk: SATA 7200 RPM (Enterprise)
OS: Windows 7, Server 2008

Client Workstation Recommendations - Windows

Processor: Intel® Celeron® Processor 420 at 1.6 GHz or greater
Graphics: 1280 X 1024 X 32 Bits
Ram: 1GB
NIC: 10/100/1000 1000BASE-T Ethernet
Hard Disk: 80 BG Serial ATA Drive
OS: Windows 7, Server 2008, Vista, XP

■ GanzVision Software Options

GV-IP01	GVH-1608	GVH-3208	GV-IP01-WO
Single Camera License	16 Ch Analog w/ 8 IP Licenses	32 Ch Analog w/ 8 IP Licenses	Single Camera License
Must be purchased pre-installed on ZNR Series server. See MSRP Price List or contact customer service for available options.			Purchased without ZNR server

■ Compatibility

Go to www.computarganz.com/GV for the latest list of Network Integration Partners.

IP Cameras

ACTi, American Dynamics, Arecont, Arktan, Axis, Basler, Bosch, Brickcom, Canon, CBC, CNB, D-Link, Digital ID View, GANZ, GE, GVI, HikVision, Honeywell, Hunt, ioi, IPX, IQinVision, iNAXSYS, LG, Messoa, ONVIF, OpenEye, Panasonic Pelco, Samsung, Sanyo, Scallop, Sentry360, Siqura, Sony, Speco, StarDot, Toshiba, Truen, UDP, VideoIQ, Vivotek.

Access Control

AMAG Technology, Brivo, Cardax, DSX, GAS, ICT, IDenticard, Infinias, Inner Range, Keyscan, Lenel, Maxxess, Open Options, Paxton, PCSC, Red Cloud, R2S Technologies, S2 Security.

POS Integration

Micros, Seribox

Video Analytics

Mate, Viasys, Video IQ, iolmage.

Specifications are subject to change without notice