

exacqVision®

Cross Platform IP Video Surveillance Software and Systems

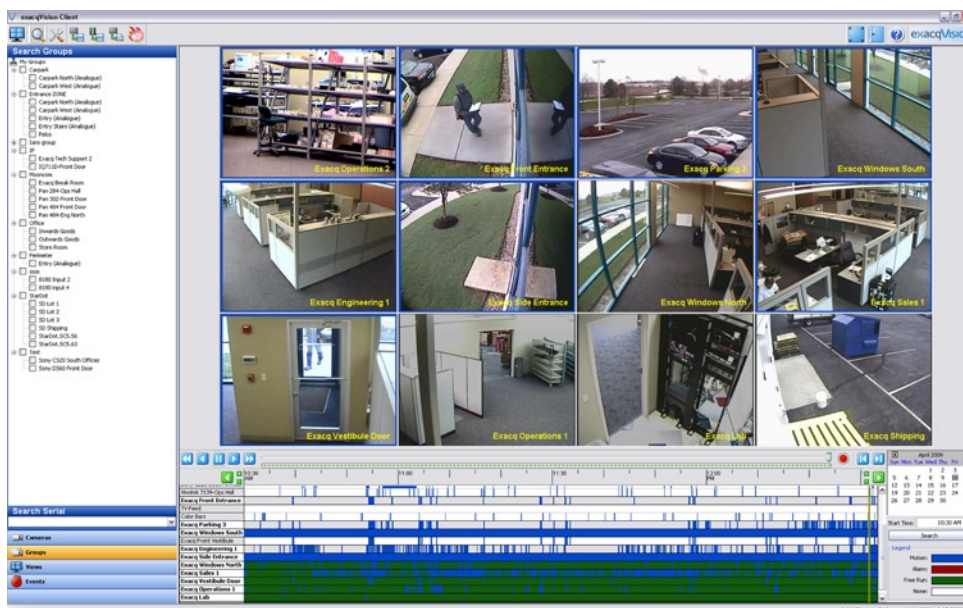


From Single Camera to Enterprise Applications

exacq® • www.exacq.com • +1.317.845.5710
Technologies



- Fully functional for Windows, Linux & Mac
- Web Browser & Mobile Client
- Digital PTZ (live & recorded video)
- Optical PTZ Camera Control (analog and IP)
- Graphic Search Display
- POS/ATM Text Insertion Search
- Event Search & Event Monitoring
- Pre/Post-alarm Recording
- SmartSearch
- Virtual Matrix
- Multi-monitor (video wall)
- Multi-Camera Playback & Export
- exacqRecall Single Button Export
- Analog & IP Cameras on One Interface
- Supports Megapixel and H.264 Cameras
- Megapixel Camera Cropping
- Covert Cameras
- Sensitivity Settings
- Selectable Frame Rate
- Privacy Block



Powerful Searching

Search for and view video from multiple cameras across multiple exacqVision servers simultaneously. Scrub back and forth through video quickly and easily. Export the entire clip just as it appears as a self executable file that will open on any PC without the need to download software.

exacqVision Browser Compatibility



exacqVision Mobile Compatibility



exacqVision Client Compatibility



Build your exacqVision Video Management System using any combination of the following servers:

exacqVision Hybrid Servers

factory installed, windows & linux, analog & IP cameras



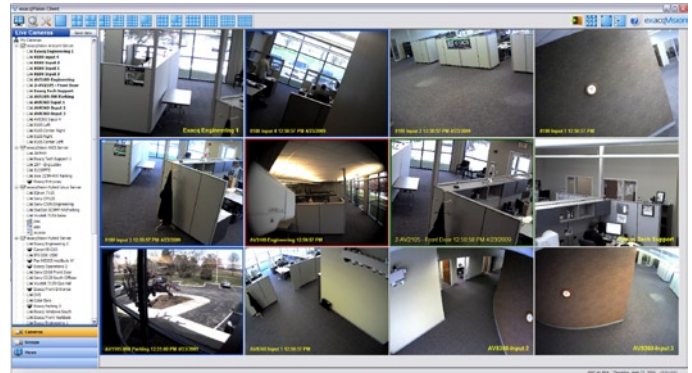
exacqVision IP Camera Servers

factory installed, windows & linux, IP cameras



Commercial Off-The-Shelf Servers

COTS solution, windows & linux, IP cameras



Administrate all of your servers with the free exacqVision Client software running on a Windows, Linux or Macintosh computer.



2U Rackmount
exacqVision Hybrid NVR Server

- Three-Year Warranty on all exacqVision Servers
- One-Year Free Software upgrades
- Simple & Flexible IP Camera Licensing--Not tied to IP Camera MAC address
- Factory Installed Hybrid and IP Camera Servers
- Easy to Use Software with Powerful Features
- Phone and online Technical Support
- RAID-5 available on 4U servers
- iSCSI storage integration

- Integration with latest IP Cameras, Video Analytics, and Access Control Systems
- Free client software runs on remote computer (Windows, Linux or Mac) and operates all of your servers
- Web server allows access via web browsers and mobile devices



2U Rackmount
exacqVision IP Camera Server



exacqVision^{EL}
Low Cost, Energy Efficient Hybrid Appliance

NEW

- True hybrid server
- Embedded Linux on solid-state drive
- 16 analog inputs per server
- Up to 24 IP cameras per server
- Compact, sturdy 1.5 U rackmount chassis
- Highly Energy efficient
- Fully compatible with all exacqVision systems

* exacqVision Hybrid servers include 8 IP licenses (excluding exacqVision EL) and can be expanded to 64 or more IP licenses

	exacqVision Hybrid NVR Servers				exacqVision IP Camera Servers		
	Mini Desktop 4 or 16 (+8 Input*)	2U Rackmount 16 or 32 (+8 Input*)	4U Desktop 16,32,48,64 (+8 Input*)	exacqVision EL 16 (up to 24 IP) NEW	Mini Desktop Up to 64 IP Cameras	2U Rackmount Up to 64 IP Cameras	4U Desktop Up to 64 IP Cameras
							
Max. Storage Capacity	1.5 TB	3 TB	8 TB	1000 GB	1.5 TB	3 TB	8 TB
RAID-5 (option)	No	No	Up to 8 TB (7 usable)	No	No	No	Up to 8 TB (7 usable)
iSCSI storage integration	Yes	Yes	Yes	No	Yes	Yes	Yes
Removeable Hard Drives	No	No	Yes	No	No	No	Yes
IP Camera Integration	Yes (see list)	Yes (see list)	Yes (see list)	Yes (see list)	Yes (see list)	Yes (see list)	Yes (see list)
IP Inputs	8 included (Up to 64 or more)	8 included (Up to 64 or more)	8 included (Up to 64 or more)	Up to 24	Up to 64 or more	Up to 64 or more	Up to 64 or more
Video Analytics	Optional Per IP Cameras	Optional Per IP Cameras	Optional Per IP Cameras	Optional Per IP Cameras	Optional Per IP Cameras	Optional Per IP Cameras	Optional Per IP Cameras
Analog Inputs	4 / 16	16 / 32	16 / 32 / 48 / 64	16	0	0	0
Access Control Integration	Yes (see list)	Yes (see list)	Yes (see list)	Yes (see list)	Yes (see list)	Yes (see list)	Yes (see list)
Looping outputs	0	16 / 0	16 / 0 / 0 / 0	0	N/A	N/A	N/A
MUX Analog Output	Yes	Yes	Yes	Yes	No	No	No
Max. Analog IPS (NTSC)	120 / 480	120 / 240 / 480 / 960	480 / 960 / 1440 / 1920	120 / 480	N/A	N/A	N/A
Max. Analog IPS (PAL)	100 / 400	100 / 200 / 400 / 800	400 / 800 / 1200 / 1600	100 / 400	N/A	N/A	N/A
NIC Configuration	1 GB (2nd is Optional)	1 GB	1 GB (2nd is Optional)	1 GB	1 GB (2nd is Optional)	1 GB (2nd is Optional)	1 GB (2nd is Optional)
DVD/RW Drive	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Redundant Power Supply	No	No	Optional	No	No	No	Optional
System Watchdog	Yes	Yes	Yes	Yes	No	No	No
Audio Inputs	1 (+IP Cameras)	4 (+IP Cameras)	4 / 8 / 1 / 1 (+IP Cameras)	4 (+IP Cameras)	Camera Defined	Camera Defined	Camera Defined
Common Client	Yes (Win/Linux/Mac)	Yes (Win/Linux/Mac)	Yes (Win/Linux/Mac)	Yes (Win/Linux/Mac)	Yes (Win/Linux/Mac)	Yes (Win/Linux/Mac)	Yes (Win/Linux/Mac)
Server OS	Windows or Linux	Windows or Linux	Windows or Linux	Linux	Windows or Linux	Windows or Linux	Windows or Linux
Web Server	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Bandwidth Throttling	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Event Notification							
<i>e-mail</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>text message</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>alarm output</i>	Yes	Yes	Yes	Yes	Optional	Optional	Optional
<i>relay output</i>	Yes	Yes	Yes	Yes	Optional	Optional	Optional
<i>DVD export</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>POS</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>Video Loss</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>Video Motion</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>System Temperature</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<i>Soft Triggers</i>	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Activity Log	Yes	Yes	Yes	Yes	Yes	Yes	Yes



IP Camera Integration



Access Control Integration

