



exacqVision®

Versatile IP Video Surveillance Solutions

VMS Software

Commercial Off-The-Shelf Servers

IP Cameras

Product Description:

The exacqVision® VMS (Video Management System) software installs on commercial off-the-shelf (COTS) servers running Windows or Linux operating systems to create an advanced security solution, providing recording of the latest, state-of-the-art IP video surveillance cameras. The powerful, yet easy-to-operate client user interface installs on any standard computer running Windows, Linux or Mac OS X and easily connects to multiple exacqVision servers including Hybrid servers (analog and IP cameras) and IP Camera servers from exacq technologies. Video from all exacqVision systems can be accessed using web browsers and mobile devices with access to the internet. The VMS software is also available on factory installed exacqVision IP Camera Servers.



Features

- Each server is expandable to up to 255 IP cameras (dependent on camera settings)
- Simple and cost-effective to add additional IP camera licenses
- Supports latest IP camera technology including multi-megapixel cameras and H.264 compression
- Supports IP encoders from multiple manufacturers
- Digital PTZ functionality on all cameras in live and recorded mode
- Intuitive user interface requires little to no training
- Common client connects to multiple exacqVision servers to create scalable networks
- Easy-to-use, powerful video and audio export features
- Multi-monitor client display. Drag and drop cameras between monitors
- Graphical search display for all cameras and recorded audio
- Easy to use multi-camera playback and export
- Definable user permissions and privileges
- Access video with most web browsers and mobile devices with internet access
- Wide-screen client views
- SmartSearch

exacqVision - Network Camera Integration Partners



The latest Network Camera Integration Partner list with model numbers is available at www.exacq.com/ipcameras.html

Technical Specifications - exacqVision NVR Software for COTS Servers

VMS SERVER HARDWARE REQUIREMENTS

Processor: Intel® Dual Core® Pentium E2160, 1.8 GHz or greater
 Graphics: 1280 x 1024 x 32 bits
 RAM: 1 GB
 NIC: 10/100/1000BASE-T Ethernet
 Hard Disk: Western Digital Enterprise Drives, WD RE2 SATA (or) Seagate Barracuda ES.2 SATA
 30 GB reserved for OS and VMS server software
 Operating System: Microsoft® Windows 2003 Server (or) Microsoft® Windows XP (all versions) (or) Microsoft® Windows Vista (all versions) (or) Linux Ubuntu 8.04 Debian Package

CLIENT WORKSTATION HARDWARE REQUIREMENTS - WIN/LINUX

Processor: Intel® Celeron® Processor 420 at 1.6 GHz or greater
 Graphics: 1280 x 1024 x 32 bits
 RAM: 1GB
 NIC: 10/100/1000BASE-T Ethernet
 Hard Disk: 80 GB Serial ATA drive
 Operating Systems: Microsoft® Windows 2003 Server (or) Microsoft® Windows XP (all versions) (or) Microsoft® Windows Vista (all versions) (or) Linux Ubuntu 8.04 Debian Package

CLIENT WORKSTATION HARDWARE REQUIREMENTS - MACINTOSH

Processor: Intel® 1.83 GHz Core Duo or greater
 Graphics: 1024 x 768 x 32 bits
 RAM: 1GB
 NIC: 10/100/1000BASE-T Ethernet
 Hard Disk: 80 GB Serial ATA drive
 OS: Mac OS X

MULTI-MONITOR CLIENT WORKSTATION HARDWARE REQUIREMENTS (4 VGA monitors at up to 1920x1200 resolution)

Processor: Quad Core Intel® Xeon Processor E5300 (1.86GHz, 2 X 4MB L2, 1066) or greater.
 Graphics: HP PT453A Display Adaptor
 RAM: 2GB
 NIC: 10/100/1000BASE-T Ethernet
 Hard Disk: 80 GB Serial ATA drive
 Operating Systems: Microsoft® Windows 2003 Server (or) Microsoft® Windows XP (all versions) (or) Microsoft® Windows Vista (all versions)

WEB BROWSER ACCESS (Access servers from online browser)

COMPATIBILITY: Windows Explorer, Firefox, Apple Safari, Opera, Google Chrome

MOBILE DEVICE ACCESS (Via Internet)

COMPATIBILITY: iPhone and iPod Touch, BlackBerry, Windows Mobile OS, Most internet ready devices

Part #	Description
EVIP 01-01	1 IP camera license with one-year of free software updates

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