

### exacqVision Start Low-cost, Intuitive VMS Software for Stand-Alone Installations

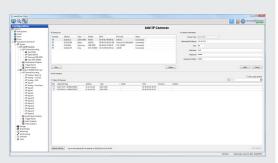
# exacqVision<sup>®</sup>



Easy-to-Use, Intuitive Interface



Powerful Search Capabilities



**Easy Configuration** 

## Easy**Connect**

#### Intuitive Video Management System (VMS) Features

- Monitor video and audio in real time
- Onscreen display of motion and alarm events
- Instant replay of video and audio events with exacqReplay
- Conduct investigations on recorded video and audio
- Search across multiple cameras seamlessly
- Powerful timeline and thumbnail search tools
- Export video in open-standard video formats or as a self-contained player with tamper protection

#### Ease of Use and Flexibility

Simple licensing

- Freely distributed client, browser and mobile apps
- Simple, per-camera server licenses with no base server fee
- Fast installation
  - Software installs in minutes and requires minimal configuration
  - EasyConnect automatically finds, assigns and addresses certain IP cameras to the network

#### Flexible Deployment

- Deploy server software on Windows and Linux
- Available on pre-configured exacqVision NVRs or install on third-party servers

#### View Video Anywhere with Free Client Software

- Access live and recorded video on Windows, Linux and Mac clients
- Use the free web service application with any modern browser
- Download the free Exacq Mobile app available for iOS, Android, Windows Phone 8

#### Expandable

- Connect up to 16 analog and 16 IP cameras to hybrid exacqVision servers
  - Easily add additional IP cameras as needed
  - High video throughput with minimal CPU and RAM requirements
  - Easily upgradable to exacqVision Pro or Enterprise for future expansion
  - Over 2,000 IP cameras and encoders from over 60 manufacturers

#### Constantly Expanding Functionality with Included Software Updates

- Get more video management features without replacing your entire VMS
- Includes 90 days free software updates (three years on exacqVision NVRs)



CLIENT WORKSTATION HARDWARE MINIMUM REQUIREMENTS	TYPICALLY USED FOR VIEWING 1-4 ANALOG CAMERAS
Processor	Intel <sup>®</sup> Celeron <sup>®</sup> G540 or higher
RAM	1 GB
Hard Drive	40 GB
Video	Intel HD (on-CPU GPU)
Operating Systems	Microsoft® Windows XP, Apple Macintosh OSX 10.6, Linux Ubuntu 8.04 or higher
VMS SERVER HARDWARE MINIMUM REQUIREMENTS	TYPICALLY LESS THAN 50 MBPS CAMERA TRAFFIC, 1-2 SIMULTANEOUS REMOTE CLIENTS
Processor	Intel <sup>®</sup> Atom <sup>®</sup> D525 1.8 GHz or higher
RAM	2 GB
Hard Drive	60 GB (OS) + 250 GB (video) > 15 MBps non-sequential write
Operating System	Microsoft <sup>®</sup> Windows 7 Pro, Microsoft Server 2003, Linux Ubuntu 10.04 or higher
NIC	1Gbps
WEB BROWSER ACCESS	
Compatibility	Internet Explorer, Firefox, Safari, Opera, Chrome
MOBILE DEVICE ACCESS	
Compatibility	iOS, Android, Windows Phone 8





#### **Related Products**



exacqVision Hybrid & **IP** Camera Servers



exacqVision Professional VMS Software

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