



# exacqVision Enterprise Manager



## Key Features

- Web-based dashboard to monitor enterprise health
- Maximize uptime of the surveillance system
- Manage large user bases
- Spot trends quickly
- Quickly transfer camera licenses between NVRs

## Powerful Tools for Enterprise Management and Maximum Uptime

exacqVision Enterprise, the large-scale, intuitive VMS software from Exacq includes the powerful features of Enterprise Manager, an essential component for any enterprise deployment. With robust controls for system configuration and health-monitoring, administrators can increase NVR uptime and perform routine tasks across large deployments efficiently. Enterprise Manager puts control at the fingertips of administrators, making it easy to manage everything from licenses to camera health, maximizing uptime.

## Spot Trends, Simplify Updates, and Protect Critical Data

Enterprise Manager features a web-based dashboard that provides at-a-glance status of the environment's health. With extensive scheduling capabilities, updates can be deployed anytime. Rest assured recordings are safeguarded with Enterprise Manager's built-in failover solution that protects critical data. Best of all, Enterprise Manager is included with all exacqVision Enterprise installations and comes pre-installed on EM-Series servers or can be installed on third-party physical or virtual servers.

## Licensing Flexibility for Enterprises

Enterprise Manager offers licensing flexibility, making it easy to transfer available camera licenses from any NVR to another NVR within the enterprise. When license transfers are made using Enterprise Manager, they are free of charge and happen instantaneously.<sup>1</sup>

## Safeguard Against Cyber Attacks Across Devices

exacqVision Enterprise Manager is designed to be resilient against cyber-threats. Our products are gated, analyzed, tested and required to meet or exceed the rigorous standards of the Johnson Controls Cyber Solutions Product Security Program for every consecutive release. The holistic approach to cyber protection is aimed at providing peace of mind to our customers. Our security mindset begins at initial design concept and is supported through deployment, including a rapid incident response to meet the comprehensive and evolving cybersecurity environments.

<sup>1</sup> License transfers require the Enterprise Manager to have internet access.

## Specifications

Capacity, Features and Licensing	
Required Licensing	exacqVision Enterprise Edition
Recorder Hardware Monitoring	exacqVision recorders -Full; 3rd party recorders – partial HW monitoring
Maximum Monitored Recorders	2,000
Maximum Concurrent Clients	50
Minimum Server Requirements	
Typically monitors less than 50 servers with up to 5 simultaneous client connections	
Processor	Intel i3-4100 or better
RAM	8GB minimum
Storage	100GB SSD
Network	25 Kbps per video recorder, plus 256 Kbps per simultaneous client connection
Operating System	Windows 10 or Server 2016, Ubuntu 18.04 Linux
Recommended Server Requirements	
Typically monitors 500 or more servers with 25 simultaneous client connections	
Processor	Intel E3-1275 Xeon or better
RAM	16GB (32GB recommended for > 1,000 recorders)
Storage	250GB SSD
Network	50 Kbps average, 1 Mbps peak per video server. 512 Kbps per client connection
Operating System	Windows 10 or Server 2016, Ubuntu 18.04 Linux

## Johnson Controls

Johnson Controls is a global diversified technology and multi-industrial leader serving a wide range of customers in more than 150 countries. Our 120,000 employees create intelligent buildings, efficient energy solutions, integrated infrastructure and next generation transportation systems that work seamlessly together to deliver on the promise of smart cities and communities. Our commitment to sustainability dates back to our roots in 1885, with the invention of the first electric room thermostat.

For additional information, please visit [www.exacq.com](http://www.exacq.com) or follow us on Facebook, Twitter, and LinkedIn.