

exacqVision LC Series

Una All-in-One Recorder



Key Features

- Connect up to 16 analog cameras and 16 IP cameras per appliance
- Pre-loaded with exacqVision Start VMS software
- Add configurable trigger inputs and outputs
- Access live and recorded video on Windows, Linux or Mac PCs through free exacqVision client application

All-in-One Recorder - Easiest to Quote, Install & Service

- 8 or 16 PoE+ camera ports, No external Ethernet switch required
- Includes 8 or 16 exacqVision START licenses (upgradeable to Pro or Enterprise)
- Up to 12TB of video storage for up to 16 IP cameras
- Unlimited scalability by adding more recorders

Camera Power Management

- Monitor and control camera power usage in exacqVision client, no separate switch management software required
- Save maintenance trips by remotely power cycle individual POE+ cameras
- High output power supply provides up to 25 watts per camera, 120 watts per 8 cameras, 240 watts per 16 cameras

Easy Connect

- Simply plug in and record; automatically configures IP cameras for motion-based recording
- Easily connect to supported IP cameras

View Video Anywhere with Free Client Software

- View and manage servers from Windows/Linux/MAC PCs with free client software
- View live and recorded video in any browser
- View live and recorded video on iOS, Android or Windows Phone 8 mobile devices with free application

3-Year Warranty & Software Updates

- Includes a 3-year hardware warranty and technical support
- 3 years of unlimited software updates to constantly increase the functionality of your exacqVision recorder

Safeguard Against Cyber Attacks Across Devices

exacqVision LC-Series NVRs are NDAA-compliant and have been designed to be resilient against cyber threats. Our LC-Series recorders are gated, analyzed, tested, and required to meet or exceed the rigorous standards of the Johnson Controls Cyber Solutions Product Security Program. This 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.

Specifications

	LC-Powered IP Camera Series
IP	
Maximum IP Cameras	8 or 16
Included IP Licenses	8 or 16
PoE+ Camera Ports	8 or 16
Maximum Camera Power	25 watts per port max 120 watts (8 port)/240 watts (16 port)
Server	
Pre-Loaded VMS Software	Start(standard), Professional, Enterprise (optional)
Typical Video Storage Rate (Mbps)	150Mbps
Local Client Display Rate (FPS)	270 FPS
Maximum Hard Drives	2
Maximum Storage	12 TB
Monitor Output	HDMI, VGA
Operating System	Ubuntu Linux 14.04
CPU	Intel Celeron
RAM	4 GB
NIC	1x1 Gbps
USB	8 x USB (2 front, 6 rear)
Keyboard & Mouse	Included

General	
Dimensions	10.9" x 16.9" x 3.5" (27.7 x 42.9 x 8.9cm)
Weight	14 lbs. (6.4 kg)
Regulatory	UL-Listed, CE
Input Voltage	100/200 VAC auto-sensing
Operating Temperature	40° - 95° F (4.5° - 35° C)

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 or follow us on Facebook, Twitter, and LinkedIn.