exacq

exacqVision ELP-Series

Hybrid and IP Network Video Recorders

Features That Make a Difference:

- Store up to 12 TB of video per server using continuous duty enterprise-class hard drives

- Record up to 200 Mbps of video, audio and data

- Includes 4 IP camera licenses and supports up to 40 cameras per server (16 analog, 24 IP)

- Compatible with Illustra and thousands of other IP camera models, making it easy to find the right camera

- Pre-loaded with exacqVision Professional VMS software for out-of-box simplicity

- Monitor hardware status with the freely distributed exacqVision client

- Free Exacq Mobile app allows users to view video from anywhere

- Includes a 3-year hardware warranty and 3 years of unlimited software updates

Unlimited Scalability with our Cost-Effective Network Video Recorder

Scales to Meet Expanding Needs

exacqVision ELP-Series recorders offer a scalable surveillance solution ideal for small to growing businesses.

The powerful IP and Hybrid servers support up to 40 cameras (24 IP and 16 analog cameras), and offer easy expansion letting users easily add an unlimited number of servers for greater capacity or to accommodate a widely dispersed application.

Easy to Setup and Manage

exacqVision ELP-Series recorders ship preloaded with exacqVision Professional video management system (VMS) software. Simply plug in cameras and use the VMS' EasyConnect feature to automatically find, connect and begin recording, easily managing multiple exacqVision NVRs from a single, unified client.

View Video Anywhere, Anytime

Along with the free client viewing software, exacqVision offers a free mobile app, giving users the ability to view their video and data on the go. Exacq Mobile, available for iOS and Android devices, gives users peace of mind, knowing they can always keep an eye on their business.

Highly Reliable Operation

Continuously record up to 200 Mbps of video, audio and data and store up to 12 TB of video per server using continuous duty enterprise class hard drives.

ELP-Series recorders utilize the dependable Linux operating system pre-installed on a solid-state drive, and you can easily monitor the health status of your servers with the freely distributed exacqVision client to ensure uninterrupted operation.

	ELP	ELPR
Analog Settings		
Inputs	8/16	
Compression	H.264, MJPEG	
Frame Rate	240/480 (NTSC) 200/400 (PAL)	
Alarm Inputs	4 TTL	
Alarm Outputs	2 TTL & 1 Relay	
Audio Inputs	4	
Serial (RS485)	1	
IP Settings		
Maximum IP Cameras	24	
Included IP Licenses	4	
Server		
Pre-loaded VMS Software	Professional (standard), Enterprise (optional)	
Typical Video Storage Rate	200 Mbps	
Local Client Display Rate	270 fps	
Maximum Hard Drives	1	2 removable
Maximum Storage	6 TB	12 TB
Monitor Output	1 DVI-I + 1 HDMI + 1 DisplayPort + 1 VGA, max 2 simultaneous monitors	
Operating System	Ubuntu Linux 16.04	
Operating System Drive	120 GB SSD	
CPU	Intel Celeron (Gen 6)	
RAM	4 GB (DDR4)	
NIC	2 x 1 Gbps	
USB	4 x USB 2.0, 2 x USB 3.0	
DVD	Included	Optional
PC Audio Outputs	1	
PC Audio Inputs	1 (IP Server only)	
Keyboard & Mouse	Included	
General		
Dimensions	18.9" x 17" x 2.5" 48 x 43.2 x 6.5 cm	
Weight	22 – 25 lbs. 10 – 11.3 kg	
Regulatory	CE (Class A), FCC (Class A), UL-Listed	
Input Voltage	120/240 VAC auto-sensing	
Power & Heat	130 Watts/460 BTU/h (max) 100 Watts/350 BTU/h (typical)	
Power Supply	Single	
Operating Temperature	40° – 95° F 4.5° – 35° C	
Warranty	3 years parts & labor, 3 years SSA included	

Related Products

exacqVision
VMS Software

Exacq Mobile App

exacqVision Surveillance
Keyboard

Illustra IP
Cameras

www.exacq.com