

exacqVision G-Series Micro Network Video Recorder



Key Features

- Complemented by exacqVision Cloud Drive storage
- Compact size ideal for space-constrained applications
- Fan-less convection cooling offers quiet, failure-resistant operation
- Supports up to 8 IP cameras
- Includes exacqVision Professional and two IP camera licenses
- Versatile VESA mount provides flexibility
- 3-year hardware warranty, and 3 years of free software updates

Affordable Access to Cloud Video Storage

The exacqVision G-Series Micro NVR is an affordable video recording solution designed for customers who want to leverage the enhanced accessibility and reliability of cloud video storage with low upfront costs. The G-Series Micro is complemented by exacqVision Cloud Drive storage, giving customers a cost effective option to store, access, and search critical surveillance video in the cloud from up to 8 IP cameras. The system includes exacqVision Professional VMS software and two free professional IP camera licenses.

Reliable and Compact Recording Solution

The G-Series Micro is compact and can be easily mounted to a wall or in any covert location – ideal for applications without the space for a large video management system. The system's fan-less convection cooling offers quiet, failure-resistant operation, and is ruggedized to handle environmental factors such as high temperatures and dust. It is perfect for businesses demanding zero disruption to operations.



Safeguard Against Cyber Attacks Across Devices

exacqVision G-Series Network Video Recorders (NVR) are NDAA-compliant and have been designed to be resilient against cyber threats. This solution includes role-based access control that allows administrators to restrict access to functions and cameras by user role. Safeguard controls include an enhanced security mode which forces the use of complex, non-default passwords and encrypted communications. G-Series NVRs adhere to 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

Capacity, Features & Licensing	
Maximum IP Cameras	8
Included IP Licenses	2 Professional Licenses
Audio Inputs	1
Audio Outputs	1
Pre-Loaded VMS Software	exacqVision Professional (included); exacqVision Enterprise (optional)
Typical Video Storage Rate	60 Mbps
Local Client Performance	Client use recommended only for configuration purposes
Hardware Requirements	
Maximum Hard Drives	1
Maximum Storage	1 TB
Monitor Output	HDMI, Mini DP
Operating System	Ubuntu Linux 18.04
CPU	Intel Celeron
RAM	2 GB
NIC	2 x 1 Gbps
USB	4 (2 front, 2 rear)
Included Peripherals	Mouse
General	
Dimensions	4.44 in x 3.30 in x 2.00 in (11.3 cm x 8.4 cm x 5.1 cm)
Weight	1 lb.
Input Voltage	12V-DC, 0.75A
Operating Temperature	32° - 113°F (0° - 45°C)
Regulatory	CE, FCC,UL

Ordering Information

Model	Description
IP02-01T-GM	Desktop recorder with 2 professional IP cameras licenses (8 max), exacqVision Professional server, client, web/mobile software pre-installed with 3 years software upgrades and hardware warranty. Ubuntu Linux 16.04, mini-DisplayPort, HDMI monitor outputs, Dual Gb NIC. Mouse included with on-screen keyboard installed.

Johnson Controls

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For additional information, please visit www.exacq.com or follow us on Facebook, Twitter, and LinkedIn.