



exacqVision S-Series Network Video Storage Solution



Cost-Effectively Increase Storage

Add additional storage to supplement your retention needs. Provides a fully integrated archiving and extended storage solution for exacqVision recorders by storing more cameras or more days.



Easily archive and search video

Integrated solution makes archiving, searching and viewing video seamless.



Minimal Setup, Seamless Discovery and connection

As a unified storage solution the S-Series is pre-configured with exacqVision software to reduce complexity and cost.



Easily monitor and manage system health

Configure and monitor system health receiving important alarms for hard drives or power supply failures.

	1 RU	2 RU
Archiving		
Maximum Video Recorders	32	64
Maximum Archiving Data Rate	700Mbps	1200Mbps
Server		
Enterprise Storage Management Software	Included	
Operating System	Ubuntu Linux 24.04	
Storage Capacity	Up to 64TB	Up to 288 TB
Maximum Hard Drives	4	12
RAID	RAID 5	RAID 6
NIC	2 x 1Gbps, 2 x 10Gbps (RJ45)	2 x 1Gbps, 2 x 10Gbps (SFP)
CPU	Xeon	Xeon
Ports	Front: (1) Micro-AB USB / (1) x USB 2.0 Rear: (1) USB 2.0 / (1) USB 3.0 / (1) Serial / (1) VGA / (1) iDRAC	Front: (1) Micro-AB USB / (1) x USB 2.0 / (1) xVGA Rear: (1) USB 2.0 / (1) Serial / (1) USB 3.0 / (1) VGA / (1) iDRAC
RAM	2 x 8GB (16GB)	2 x 8GB (16GB)
General		
Dimensions (D x W x H)	D: 598.94 mm (23.58 in) with bezel W: 482 mm (18.98 in) H: 42.8 mm (1.69 in)	D: 721.62 mm (28.4 in) – with bezel W: 482.0 mm (18.97 in) H: 86.8 mm (3.41 in)
Power	600W Platinum Power Supply Mix Mode 100-240 VAC or 240 VDC hot swap redundant	800W Platinum Power Supply Mixed Mode 100-240VAC or 240VDC hot swap redundant
Weight	24.33kg (53.636 lbs)	35.45kg (78.012 lbs)
Operating Temperature	40°F – 95°F (4.5°C – 35°C)	40°F – 95°F (4.5°C – 35°C)
Regulatory	Safety: UL (UL/IEC/EN62368-1) EMC: Class A emissions (FCC part 15; ICES-003; EN55032; CISPR32, EN61000-3-2, 3-3) Security immunity (EN55035) Environmental: RoHS (EN50581) NDAA, TAA	
Warranty	5-Year NBD (Next Business Day)	

Ordering Information

SKU	Description
S-16T-R1SL	Exacq 16TB S-Series server, Linux, EV Storage SW
S-32T-R1SL	Exacq 32TB S-Series server, Linux, EV Storage SW
S-48T-R1SL	Exacq 48TB S-Series server, Linux, EV Storage SW
S-64T-R1SL	Exacq 64TB S-Series server, Linux, EV Storage SW
S-72T-R2SL	Exacq 72TB S-Series server, Linux, EV Storage SW
S-96T-R2SL	Exacq 96TB S-Series server, Linux, EV Storage SW
S-144T-R2SL	Exacq 144TB S-Series server, Linux, EV Storage SW
S-192T-R2SL	Exacq 192TB S-Series server, Linux, EV Storage SW
S-240T-R2SL	Exacq 240TB S-Series server, Linux, EV Storage SW
S-288T-R2SL	Exacq 288TB S-Series server, Linux, EV Storage SW

About 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 on LinkedIn and Twitter.

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