

ExacqVision Q-Series IP and Hybrid Desktop Network Video Server



Where performance meets affordability

Optimal combination for your needs



Customizable for every installation

Windows or Linux OS for simplicity and customization



Enhanced security and intelligence through integrations

Add the power of tested and certified video analytics, access control, POS applications and hundreds of 3rd party cameras



Licenses

8 camera licenses of either Professional or Enterprise preloaded with 5-year SSA included



All-In-One

NVR and Live video monitoring station features impressive local client performance



CybersecurityDesigned to be resilient against cyber threats



| | Q-Series Desktop | Q-Series Desktop Hybrid | |
|-------------------------------------|--------------------------------------|---|--|
| Analog | 2 3 3 3 3 | | |
| Analog Inputs | - | 16 | |
| Analog Compression | - | H.264/MJPEG | |
| IP Settings | | | |
| IP Compression | H.265/H.264/MJPEG | | |
| Video Throughput | 350Mbps (Windows) | | |
| | 400Mbps (Linux) | | |
| Maximum IP Streams | (Q & Q Hybrid): Up to 32 streams | | |
| | (Throughput Dependent) | | |
| Included Camera Licenses | 8 (Professional or Enterpr | rise), 5-Year SSA included | |
| | exacqVision Advanta | exacqVision Advantage w/Illustra included | |
| Alarm Inputs/Outputs | USB I/O Modules (sold separately) | | |
| Server | | | |
| Form Factor | Desktop | | |
| Maximum Hard Drives | 1 Fixed Drive | | |
| Maximum Storage | 12TB | | |
| Monitor Output | (1) HDMI, (2) Display Ports, (1) VGA | | |
| Local Client Display Rate | 300 FPS @ 1080p (Windows) | | |
| | 400 FPS @ 1080P (Linux) | | |
| Operating System | | ows 10 | |
| | Ubuntu Linux 22.04 | | |
| Operating System Location | | 256Gb, SSD | |
| CPU | i3 | | |
| RAM | 8GB (16GB Optional) | | |
| NIC | 2 x 2.5 Gbps | | |
| General | D. 217.5 | (12.5) | |
| Dimensions | | mm (12.5) | |
| | | mm (13 in) | |
| D | | mm (4 in) | |
| Power | 100W | | |
| Carling | 100-240vac | | |
| Cooling | (1) Internal Fan | | |
| Operational Temperature 40°F - 95°F | | | |
| Woight | 4.5°C - 35°C | | |
| Weight | 4.99 kg (11 lbs) | | |
| Regulatory Warranty | FCC, EMS, CE, cNus, RoHs 5-Year | | |
| Keyboard and Mouse | 5-Year Included | | |
| keyboard and wouse | included | | |

Ordering Information

| SKU | Description |
|----------------|---|
| IP08-**T-1QL | exacqVision Q-Series Desktop IP NVR 4TB - 12TBLinux Ubuntu 22.04 w/8IP Professional Lic |
| IP08-**T-1QL-E | exacqVision Q-Series Desktop IP NVR 4TB - 12TBLinux Ubuntu 22.04 w/8IP Enterprise Lic |
| IP08-**T-1QW | exacqVision Q-Series Desktop IP NVR 4TB - 12TB Windows 10 lot w/8IP Professional Lic |
| IP08-**T-1QW-E | exacqVision Q-Series Desktop IP NVR 4TB - 12TB Windows 10 lot w/8IP Enterprise Lic |

^{**}replaces different storage capacity options

Note: Servers with Windows OS come with Kantech-Onboard included



Upgrades

| MEM-UPG-16 |
|------------|
|------------|

C-Series (Client)

| C2-00T-16SL | exacqVision C-Series 16 stream live monitoring client OTB workstation Linux Ubuntu 22.04 |
|-------------|--|
| C2-00T-32SL | exacqVision C-Series 32 stream live monitoring client OTB workstation Linux Ubuntu 22.04 |
| C2-01T-32SL | exacqVision C-Series 32 stream live monitoring client 1TB workstation Linux Ubuntu 22.04 |
| C2-00T-32SW | exacqVision C-Series 32 stream live monitoring client OTB workstation Windows 10 IoT Ent |
| C2-01T-32SL | exacqVision C-Series 32 stream live monitoring client 1TB workstation Windows 10 IoT Ent |

Accessories

| 5000-50100 | exacqVision desktop surveillance keypad for Windows and Linux client applications. Includes 10 character numeric entry, 16 user definable buttons, pan/tilt/zoom joystick, left/right arrow wheel. Comes with one year of warranty. |
|------------|---|
| 5000-50200 | External USB input/output module with 8 TTL inputs, 4 TTL outputs, 1 relay output, 1 RS-485. No external power required. |

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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