

exacqVision **A-Series**



Hybrid Desktop Analog and IP Cameras

exacqVision A-Series Desktop Hybrid Servers *Compact, Reliable, Professional Grade Hybrid Systems*

Key Features & Benefits:

- **True Hybrid** — Seamlessly integrate your existing analog and IP cameras from all of the leading camera vendors onto one server for centralized management. Includes up to 32 IP cameras per server and 64 analog inputs with 8 IP channels.
- **8 IP Camera Licenses Included** — Cost-effective solution providing complete control for multiple servers simultaneously. Add additional IP licenses as needed.
- **Pre-Configured with Intuitive exacqVision Software** — Powerful yet easy-to-use exacqVision VMS client interface operates on Windows, Linux and Macintosh
- **Cross-Compatible Operating System** — A-Series servers are available with Windows or Linux operating system. Easy to use client is available for Windows, Linux and Mac. Servers can also be accessed via any major web browser using the free exacqVision web service. All servers and clients are cross compatible.
- **Complete Solution** — The A-Series desktop hybrid server features an Intel i3 processor to handle server, client and web service applications all from the same unit.
- **3-Year Hardware Warranty, 3-Year Software Subscription Agreement** — Receive quarterly software updates for all the latest advancements as they are released along with access to technical support. IP Camera licenses never expire.
- **Included Mobile App** — Manage and monitor video remotely at any time by downloading the exacq mobile app for iPhone, iPad and Android devices
- **Space-Saving Chassis** — Compact, sturdy chassis easily fits on top of a desk.



Camera, Alarm & Audio Settings	Desktop
IP Cameras	4 or 8 IP licenses included. Expandable to 64 cameras per server (data rate dependent)
IP Compression Format	Camera dependent
Analog Inputs	8/16/32
Analog Outputs	1 mux , BNC
Analog Compression	H.264/MPEG-4/MJPEG
Analog Frame Rate (NTSC)	240/480/960
Analog Frame Rate (PAL)	200/400/800
Serial Connections	RS-485 (PTZ) & RS-232 port
Alarm Inputs	8 TTL
Alarm Outputs	3TTL + 1 relay output
Audio Inputs	8/16/32
Audio Outputs	1
Storage & Memory	
RAM	2 GB (standard), 4 GB (optional)
Drive Bays	2
Storage Maximum (Internal)	Up to 4 TB
Features	
NIC	2
USB2 Ports	8 x USB 2.0
Monitor Output	1 VGA + 1 HDMI 1.4 + 1 DVI-D, maximum 2 simultaneous monitors
Processor	Intel® i3 (standard), Intel® i5 (optional)
Keyboard & Mouse	Included
DVD/CD RW	Included
Watchdog Timer	Included
Server Operating System	Windows 7 Pro on 30 GB HDD Partition or Linux Ubuntu 10.04 (kernel 3.0) embedded on 4GB flash drive
VMS Software Included	exacqVision Professional (standard), exacqVision Enterprise Server (optional)
Compatible Client Operating System	Windows 7, Vista, XP, Server 2003/2008 32-bit or 64-bit Linux (Ubuntu) Mac OS X 
Regulatory	CE (Class A), FCC (Class A), UL Listed
Warranty	3 years, parts & labor plus 3 years SSA included 
Size	
Dimensions (l x w x h)	15.675 x 13 x 5.375 in 39.7 x 33.1 x 14.6 cm
Weight	18.5 – 22 lbs. 8.4 – 10 kg
Requirements	
Operating Temperature	40° – 95°F (4.5° – 35°C)
Relative Humidity	5 – 95% RH (non-condensing)
Input Voltage	120/240 VAC auto-sensing
Power Consumption	<250 Watts (150 watts typical)
Power Cables	North America (standard), UK & EU (optional)

Specifications subject to change. Visit www.exacq.com for the most current product specifications.

Part Numbers	
Model #	Hard Drive
8 Analog Inputs – 240 FPS Models	
0804-24-0500-DT	500 GB
0804-24-1000-DT	1 TB
0804-24-2000-DT	2 TB
0804-24-4000-DT	4 TB
16 Analog Inputs – 480 FPS Models	
1608-48-0500-DT	500 GB
1608-48-1000-DT	1 TB
1608-48-2000-DT	2 TB
1608-48-4000-DT	4 TB
32 Analog Inputs – 960 FPS Models	
3208-96-0500-DT	500 GB
3208-96-1000-DT	1 TB
3208-96-2000-DT	2 TB
3208-96-4000-DT	4 TB



Exacq Technologies USA
11955 Exit Five Parkway
Fishers, IN 46037 USA

Exacq Technologies Europe
Business & Technology Centre
Bessemer Drive
Stevenage, Herts SG1 2DX UK

+1.317.845.5710 USA
+5255.56080817 Mexico
+44.1438.310163 UK
+31.485.324347 Europe
+852.8120.9275 Hong Kong

exacq[®]
Technologies
www.exacq.com