



StreamLine All-In-One™

"Servers and Storage Built for the Security Industry"

The AGS StreamLine All-In-One, is a video surveillance control server in a box and is designed to support up to four (4) HD megapixel cameras. The AGS StreamLine All-In-One is manufactured using top-of-the-line Intel and Intel certified components. The AGS StreamLine All-In-One is proudly made in America and is designed to continuously operate under the rigorous demands of a megapixel IP video surveillance system. Standard servers only have to process the periodic read/write requests that occur when loading applications, surfing the Internet and saving or retrieving documents. Video surveillance servers require a high level of processing power while continually writing video to the storage media. AGS uses best-of-class storage that is designed for the continual read/write requirements of a video surveillance system. This assures that any recorded surveillance video will be available when it's needed.

AGS has over 30 years of computer engineering experience which goes into every system that we build. Endless hours go into every prototype before it becomes an AGS product. You can be certain that an AGS system will operate at peak efficiency today, tomorrow and in the future.

All AGS systems come with a standard 3 year warranty with advance replacement on all Intel components. Once an AGS system is installed, you can rest assured that it will operate trouble free without the need for constant maintenance and service calls.

AGS systems are currently being used at International Airports, Banks, Casinos, Universities, Healthcare Facilities, Fortune 500 Companies and Federal, State and Local Government Facilities. AGS systems are the most intelligent solutions for any mission critical video surveillance system.

The AGS StreamLine All-In-One is built to last and designed to operate under the most demanding conditions. Install an AGS StreamLine All-In-One and you can have the same piece of mind as Trump Plaza Casino, the Federal Bureau of Investigation (FBI), the Massachusetts Institute of Technology (MIT), and the University of Cincinnati.



The AGS StreamLine All-In-One is configured with a single 2TB hard disk allowing this compact unit to store an impressive amount of surveillance video.

The AGS StreamLine All-In-One is the simple solution for your next megapixel camera system.

The system comes with everything you need; including high-resolution monitor, keyboard, mouse and the Pelco Digital Sentry NVR software is pre-loaded.

Just add up to four (4) Pelco Sarix cameras of your choice and you are ready to go!



PELCO

by Schneider Electric
DigitalSENTRY®

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TECHNICAL SPECIFICATIONS

- Unique Integrated Chassis System
- 15”(W) x 10”(D) Footprint
- Intel Core 2 Quad Core Processor
- 2.33 up to 3.0 GHz Per Core
- 380W Power Supply: Voltage: 100VAC to 240VAC (+/- 10%) • Frequency: 47Hz to 63Hz • Power Factor Correction: 95% @ 110VAC, Full Load
- eSATA Port
- IEEE 1394 Firewire Port
- 6 USB 2.0 Ports on Back Panel
- One DVI-I Video Port and One DVI-D Video Port
- High Resolution 1080P Monitor
- Keyboard and Mouse included

SERVER SPECS:	SL4
Optimized For Up To Four (4) HD Megapixel Cameras	✓
Intel Core 2 Series Motherboard w/1CPU	✓
Core 2 Quad CPU	✓
2GB DDR2 Memory	✓
Optional 4GB DDR2 Memory	✓
2 Terabytes of Raw Storage	✓
Intel Graphics Media Accelerator	✓
10/100/1000 Ethernet NIC Ports (standard)	1
Vista Business / Windows 7 Pro	✓
Intel Active Management Technology (Intel AMT) *	✓

Part Number:

AGS-SL4-A1**

** Cameras, cabling and networking hardware not included.

* Intel® Active Management Technology (Intel® AMT) offers IT organizations tamper resistant and persistent management capabilities. Specifically, Intel AMT is a hardware-based solution that uses out of band communication to manage access to client systems in addition to offering encrypted and persistent asset management and remote diagnostics and/or recovery capabilities for networked platforms. With Intel AMT, IT organizations can easily get accurate platform information, and can perform remote updating, diagnostics, debugging and repair of a system, regardless of the state of the operating system or the power state of the system.

Operating Environment: 64°F - 75°F @ 35-55% RH non-condensing. Non-Operating Environment: 55°F - 95°F @ 10-90% RH non-condensing

It is the client/end user's responsibility to provide the proper mechanical/electrical/plumbing/fire protection (MEPFP) and IT environment that conforms to the Uptime Institute Tier 1 requirements and all applicable Federal, State, County, & Local codes & standards (UTI, EIA/TIA, BICSI, etc.).

This system has been engineered to work with each component to the best usage of optimal computer power. The Computer industry's components change on a regular basis.

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