



TM

Reliance 2 Server Series

Servers & Storage Built for the Security Industry
AGS Offers the Best Value to Performance for your Video Surveillance Systems

The AGS Reliance 2 stand-alone video surveillance server is manufactured using top-of-the-line Intel and Intel certified components.

The AGS Reliance 2 stand-alone video surveillance server is built to last and designed to operate under the most demanding conditions.

All AGS products are proudly made in the U.S.A. and are designed to continuously operate under the rigorous demands of a megapixel IP video surveillance system.

AGS has over 30 years of computer engineering experience which goes into every system that we build. All AGS systems come with a standard 4 year limited warranty with advance replacement on all Intel components.

Install an AGS server and you can have the same piece of mind as Trump Plaza Casino, Jacksonville airport, the University of Cincinnati, (FBI) the Federal Bureau of Investigation, (MIT) the Massachusetts Institute of Technology.

AGS systems are the most intelligent solutions for any mission critical video surveillance system.



The AGS Reliance 2 server can be configured with up to two (2) drives using either 1TB, 2TB, 3TB or 4TB enterprise grade hard disks.

Different configurations can provide the user with raw storage capacity ranging from two (2) to four (8) terabytes allowing this small desktop device to store an impressive amount of surveillance video.

The AGS Reliance 2 server is optimized for four (4) to eight (8) camera systems.



Accessgate.net, Inc. • 3956 Town Center Blvd • PMB 240 • Orlando • Florida • 32837
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Category	SFF NVR Server	
AGS Model	Reliance 2	
Product ID	SD12-2	SD25-2
Base Part Number	AGS-SD12-2-X	AGS-SD25-2-X
Throughput	12 Mbps	25 Mbps
Chassis Type	Small Form Factor	
Power Supplies	200 W	
Dimensions	7.87"H x 9.85"W x 11.90"D	
Motherboard	Intel i5 & i7 Series	
Processor (socket)	Intel i5 (1150)	Intel i7 (1150)
Cores/HT- Core Ghz	2C/4T - 3.2Ghz	4C/4T - 3.5Ghz
Memory	4GB (16GB max)	8GB (16GB max)
Memory Type	non-ECC	
USB Ports	4 rear - 2 front	
Ethernet NIC	2x 10/100/1000	
Onboard Graphics	Intel Graphics Technology	
Graphics Ports	DVI-I / HDMI / Display Port	
Graphics Cards	N/A	
Audio	HD Channel	
Serial Port	1 internal optional	
Management	WfM	
O/S Drive	2 x 1,2,3 or 4 TB 3.5"	
Max Storage	8 TB 3.5" SATA	
Hot Swap Bay	N/A	
RAID	1	
DVD/RW	Included	
Monitor	Optional	
Keyboard/Mouse	Included	
Warranty	Four-year limited	
Pre-installed O/S	Win 7 Pro x64	
VMS Pre-installed	Optional Free Installation	



Part Number System:

***Server part number includes two HDD's**

Base part number: AGS-SD12-2-X

Base Part Number: AGS-SD25-2-X

- X = 1 (1TB) Drive capacity
- X = 2 (2TB) Drive capacity
- X = 3 (3TB) Drive capacity
- X = 4 (4TB) Drive capacity

Options for this unit:

- Memory up to 16GB
- Monitor

 Our green policy includes RoHS and energy efficient components.



Proudly Made in the U.S.A.

* Intel® Active Management Technology (Intel® AMT) offers IT organizations tamper resistant and persistent management capabilities specifically Intel AMT as 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 (MEPPFP) 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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