



Mirador WorkstationsTM

“Servers and Storage Built for the Security Industry”

The AGS Mirador video surveillance workstation series is manufactured using only top-of-the-line Intel and Intel certified components. AGS Mirador workstations are proudly made in America and are specifically designed to work with the AGS Reliance video surveillance server line and the AGS Citadel video surveillance storage solutions. Video surveillance servers require a high level of processing power while running the NVR application software and continually writing video to the storage media. AGS Mirador workstations allow the user to view and manipulate surveillance video without additionally taxing the server’s processor. Think of the AGS Mirador workstation line as the “window” into your video surveillance system.

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.

AGS Mirador workstations are built to last and designed to operate under the most demanding conditions. Install AGS Mirador workstations in conjunction with AGS Reliance servers and AGS Citadel storage and you can have the same piece of mind as the Federal Bureau of Investigation (FBI), Trump Plaza Casino, the Massachusetts Institute of Technology (MIT), and the University of Cincinnati.



The AGS Mirador workstation series is available in several models to suit the needs of your business: The AGS Mirador SB is perfect for a small business running a limited number of video surveillance cameras. The AGS Mirador MB is designed for medium sized installations and the AGS Mirador LE is a powerhouse that is built to work with large enterprise video surveillance systems.

The AGS Mirador line of workstations has been certified to work with the NVR application software offered by the following companies:

- Pelco
- OnSSI
- Axis
- Milestone
- Lenel
- Strand
- Bosch
- Genetec
- Salient
- Cisco
- IPconfigure
- JDS



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TECHNICAL SPECIFICATIONS

- Core 2 Duo or Quad Core Xeon Processor
- 2.4 up to 3.0 Ghz Per Core
- 250GB Hard Drive
- Windows XP Pro*, Vista Business, Windows 7 Pro
- Power Supplies:
Redundant Power Supplies Require Separate Power/UPS Source. Voltage: 100VAC to 240VAC (+/- 10%) / Frequency: 47Hz to 63Hz / Input Current: 16 to 8A Max at any low/high input voltage / Inrush Current: 65A/125A @ 115VAC/230VAC (25° C) / Power Factor Correction: 95% @ 110VAC, Full Load
- Optional Hot Swap Bay
- Optional Rack Mount Kit (MB & LE Only)
- Keyboard and Mouse Included

MIRADOR SERIES COMPARISON:	SB	MB	LE
AGS Certified 5 Drive Chassis	✓		
Intel Certified 6 Drive Tower or Rack Mount Chassis		✓	✓
Intel Core 2 Series Motherboard w/1 CPU	✓		
Intel 3400 Series Xeon Motherboard w/1 CPU		✓	
Intel 5500 Series Xeon Motherboard w/2 CPU			✓
Core 2 Quad CPU (4 Cores)	✓		
Xeon Dual Core 3400 (2 Cores)		✓	
Xeon Quad Core 3400 (4 Cores)		✓	
Xeon Quad Core 5500 (16 Cores)			✓
2GB DDR3 (max 8GB) Memory	✓		
4GB ECC (max 32GB) Memory		✓	
6GB REG ECC (max 96GB) Memory*			✓
DVI Video Ports	1	2	4
10/100/1000 Ethernet NIC Ports (standard)	1	2	2
Power Supply Wattage	400	670	1000
Redundant Power Supply		Optional	Standard

Part Numbers

Mirador SB: AGS-WSSB

Mirador MB: AGS-WSMB

Mirador LE: AGS-WSLE

* 6GB REG ECC Memory not compatible with Windows XP Pro. Windows XP Pro will recognize a maximum of 4GB of RAM.

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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