



Stream Line VEW

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



The VEW by AGS. Is a state of the art Video Enhancement Workstation that incorporates LYNN's patented video enhancement technology, Into AGS's SteamLine All-In-One video surveillance workstation.

The VEW is capable of enhancing any camera whether it be HD mega pixel ip network cameras or analog cameras that are encoded on the edge or landed on a legacy DVR.

The VEW is capable of running any VMS video management software on the market.

The VEW is a ultra high performance video workstation equipped with sandybridge technology with plenty of video processing that can display multiple mega pixel cameras via it's dual output DVI displays.

The LYNN video enhancement technology incorporated in the VEW is capable seeing throughout the harshest conditions imaginable. It will assist in enhancing poor video so the human eye can process a visual of what could not be seen before. Snow, rain, fog, haze, shadows, back light situations, even under water is no match for the VEW. Give us your worst and we will give you are best.

The AGS StreamLine VEW is capable of enhancing video from the following video formats:
 H.261 / MPEG 1 Part 2 - H.262 / MPEG 2 Part 2
 MPEG 4 - H.264 / MPEG 4 Part 10
 mp4 / MPEG 4 Part 14 - MJPEG - MJPEG 2000
 ASF - AVI - WMV - WMA - FLV - MOV - OGG - OGM
 OGV - MKV - 3GPP - 3GPP2 - IVEX - ACC - XPA

The VEW also comes with everything you need, including an HD 21 inch "LED" monitor, mouse and keyboard. Even an 8GB USB jump drive for exporting video.



Accessgate.net, Inc. • 8600 Commodity Circle • Suite 106 • Orlando • Florida • 32819
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Category	VEW
AGS Model	Stream Line VEW
Product ID	VEW
Base Part Number	AGS-SL-VEW
Throughput	30Mbps
Chassis Type	L Shape w/ Monitor
Power Supplies	380W
Dimensions	15"W x 10"D x Adj H
Motherboard	Intel i5 Series
Processor (socket)	Intel Core i5 (1155)
Cores/HT- Core Ghz	2C/4T - 3.2Ghz
Memory	2GB (16GB max)
Memory Type	non-ECC
USB Ports	6 rear - 2 front
Ethernet NIC	1x 10/100/1000
Onboard Graphics	Intel Technology
Graphics Ports	DVI-I / DVI-D / HDMI
Graphics Cards	ATI DVI-I
Audio	5.1 Channel
Serial Port	1 internal optional
Management	Intel AMT vPro
O/S Drive	250 GB
Max Storage	N/A
Lynn Card	Yes
RAID	N/A
DVD/RW	Included
Monitor	Included
Keyboard/Mouse	Included
Warranty	4 year
Pre-installed O/S	Windows 7 Pro
VMS Pre-installed	Opt. free Installation



Part Number System;

Base part number: **AGS-SL-VEW**

Options for this unit:

Memory up to 16GB

* Cameras, cabling and networking hardware not included.



 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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