

EasyNVR®

*Easy Selection * Installation * Maintenance * Expandability * Integration*

..... Easy Decision!



- **Pre-Installed Milestone XProtect® Software with Dozens of Optimizations**
- **All Enterprise-Class Drives, Intel® & Other World-Class Components**
- **HUM® - Comprehensive Health Utility**
- **Pre-Installed ISONAS Card Access Integration**
- **Pre-Installed 2N Helios Intercom Integration**
- **Pre-Installed 2N NetSpeaker for IP-based Audio Systems**
- **Pre-Installed Video Analytics Options**
- **Proven Reliability & Made in USA**

EasyNVR® - Servers built for Milestone XProtect®



WHAT IS THE EASYNVR®

The **EasyNVR®** is a comprehensive line of servers built specifically for Milestone XProtect® systems. They are built with enterprise-class hard drives and other high-quality components to maximize performance and serviceability. The **EasyNVR®** is pre-installed with your specific Milestone XProtect® Software, the operating system is optimized and many other steps are taken to ensure a hassle-free installation. In addition, there are many valuable software options and a staff that is certified and experienced with Milestone XProtect®.

VALUE ADDED PRODUCTS AND SERVICES

Health Utility Monitor: A comprehensive health utility that shows trends for practically every variable and integrates seamlessly into Milestone's Smart Client.

Integration Modules: We leverage the openness of the Milestone platform and provide the most affordable and elegant integration solutions.

Remote Support Services: If you are new to Milestone or simply need help optimizing or troubleshooting your system, or setting up smart client views, our experienced team is here to help.

Pre-Configuration Options: We can add and map your cameras to drives, pre-configure your storage solution, and set network parameters. Essentially we can make it a plug-n-play solution.

Warranty: The **EasyNVR®** comes with a 1 year warranty, but you may choose a 2 to 3-year extended warranty.

PROVEN RELIABILITY:

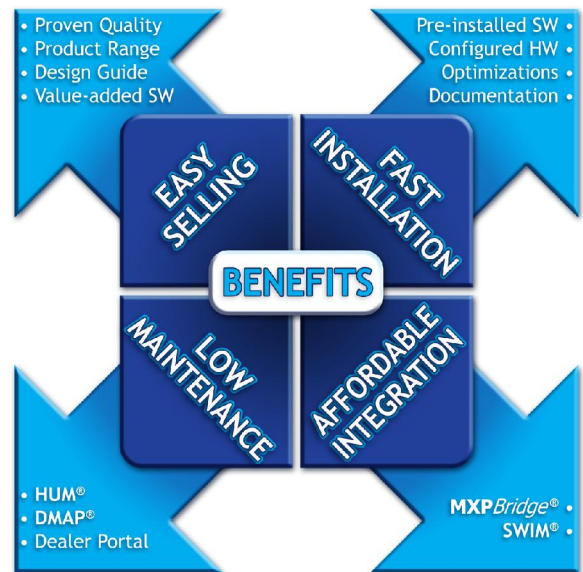
The **EasyNVR**® systems are designed and manufactured in the USA, and utilize **enterprise-class components**. All **EasyNVR**® systems use Intel® processors. The **EasyNVR**® has proven its reliability and is the chosen system for Schools, Colleges, Hospitals, Retailers, Manufacturers, City-Wide Surveillance, Residential, Local Governments as well as Federal Government institutions.

CHOICE & AFFORDABILITY:

The **EasyNVR**® line is available in 6 models, the **Lite, Lite Plus, Economy, Standard, Standard Plus and Performance**. Within each model you can select the Chassis, Operating System, Live Drive, and Archive Drive configurations and the version of Milestone XProtect software. In addition, you get to select a variety of different value added software and hardware options. The amount of flexibility afforded, allows you to design the most appropriate and affordable Milestone XProtect® system.

SAVE TIME & MONEY:

The **EasyNVR**® servers are specifically designed to simplify Milestone XProtect System Installations. Our simple part code makes it easy to build the perfect system each and every time. When you receive your server, it is already **pre-installed** with your specified Milestone Software. In addition, the hard drives are **pre-formatted**, BIOS settings are configured, Windows firewalls and other **security provisions** are set, Windows and Network **optimizations** are performed and **documentation is loaded** on the desktop. The systems are then burned-in at the factory to insure the fastest most trouble free installation. All you need to do is turn it on, enter the Milestone License key and begin configuring the Milestone Software. The **EasyNVR**® also includes several value-added options that will **lower your maintenance cost** and provide unique integrated solutions.



The Open Platform Company

ABOUT MILESTONE SYSTEMS:

Milestone Systems is the global industry leader in open platform IP video management software, according to IMS Research. The XProtect platform delivers powerful surveillance that is easy to manage, reliable and proven in thousands of customer installations around the world. With support for the widest choice in network hardware and integration with other systems, XProtect provides best-in-class solutions to video enable organizations - managing risks, protecting people and assets, optimizing processes and reducing costs.

VALUE ADDED SOFTWARE

PRE-INSTALLED ISONAS CRYSTAL MATRIX SOFTWARE AND THE MILESTONE ACCESS INTEGRATION SOFTWARE

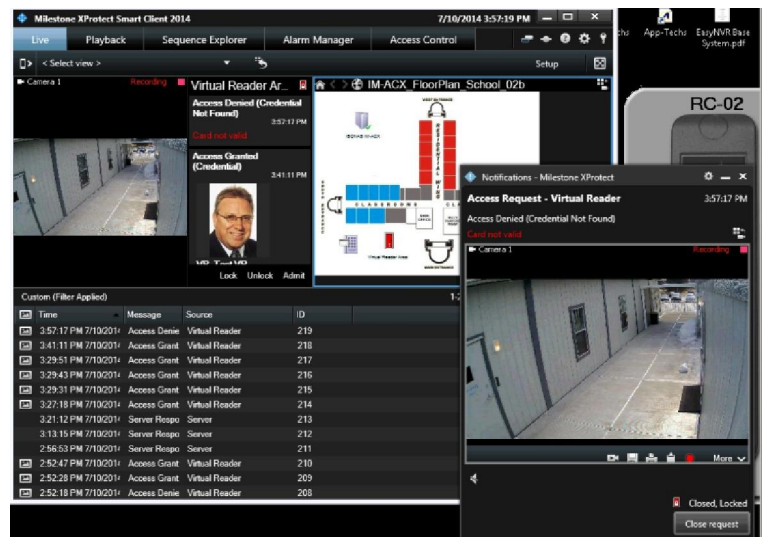
The **EasyNVR**® servers come pre-installed with all the software components necessary to turn your Milestone system into a powerful integrated security system. All you need are the necessary licenses, ISONAS readers and POE network ports to connect them.



This is a tested, proven and **Milestone Certified Integration** that leverages the power of open-platform systems. The elegance of the solution is that it simply maps real-time events from ISONAS to Milestone's Alarm & Event subsystems. In addition, user interactions from within the Milestone Smart Client are fed back into the ISONAS card access system. With this integration, the most commonly used access control functions are built into XProtect® Smart Client interface, thereby providing a unified interface for both your video and card access system.

Some Integration Features

- Quickly associate readers with cameras
- Easily Import card holder credentials and pictures into Milestone
- Cardholder credentials automatically appear when cards are swiped, providing guards with fast video verification
- Trigger Matrix Video Alarms based on specified Access Control events
- Control doors directly from the Smart Client
- Map Interface to control doors and visualize status
- Perform filtered searches to investigate cardholders and specified access control alarms
- Generate access control event reports from the



NOTE: The **EasyNVRs**® not only have all the software pre-installed, they also include a completely installed virtual system - including direct show cameras and a virtual card reader. This allows you to see and interact with a completely running and integrated system. When you are ready to go, simply disable the direct show cameras, add your readers to the Crystal Matrix Software, map your readers to cameras and turn on features with confidence.

VALUE ADDED SOFTWARE

PRE-INSTALLED HUM® – A COMPREHENSIVE HEALTH UTILITY FOR OPTIMIZING AND MAINTAINING YOUR SYSTEM

HUM® is a **comprehensive health utility** that will increase system uptime and lower your maintenance cost.

HUM runs in the background to log and graphs the following:

CPU Utilization * CPU Core Temperature * Disk Temperature(s) * Disk I/O * Disk Storage Utilization * Disk Errors * Disk Run Times * Network Utilization * Memory Utilization * Camera & Network Latency * System Uptime * Days Short Archiving * Other SNMP data

This data is presented in graphical form and can be viewed in different time scales highlighting trends. In addition, HUM® can provide email alerts when certain thresholds are exceeded. **HUM®** is web based and therefore easily added into Milestone Smart Client Views.



PRE-INSTALLED 2N HELIOS UTILITY – QUICKLY INTEGRATE IP-BASED INTERCOM W / CAMERA INTO MILESTONE

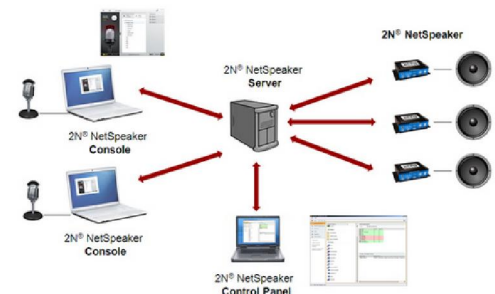
Security systems often involve intercoms, so why not integrate an IP-based Intercom from 2N Helios Intercoms. If you get the model with an embedded camera, you can easily integrate that camera into Milestone to work like any other camera. Our **EasyNVR®** servers include all the necessary software right on the desktop making the integration a snap.





PRE-INSTALLED 2N NETSPEAKER PA AND BELL SYSTEM SOFTWARE

Many security systems are installed in schools and large facilities that also require public address and bell systems. With the **EasyNVR®** server, you'll have all the necessary software installed to quickly add an affordable, flexible, scalable and powerful IP-based audio system from 2N Telecommunications.



2N® NetSpeaker System schema



MANAGEMENT SERVERS

EASYNVR [®] MANAGEMENT		General Hardware Specifications	
OS & SW	Windows Server 2012R2 , Milestone XProtect Corporate	OS Drives	SSD 2.5" 240 GB
CPU	Intel Xeon Quad Core	Video/Audio	(1) VGA port / No Audio
Memory	12GB DDR3	Accessories	101-Key, USB, Keyboard Black; Optical, USB, Black
Network:	(1) GB Ethernet		
MS - Rack, 1U			
		Chassis Type	Supermicro [®] , 1U Rack-mount, Black, w/ Rails
		Drive Bays	(1) CD/DVD + (2) Hot-Swap 3.5" Bays
		Power Supply	350W
		Fans	(2) 10cm Blower Fans
		Ports	(2) USB 2.0
		Dimensions	25.6" x 17.2" x 1.7"
		Weight	36 lbs (fully populated)
MP - Rack 1U with Redundant Power Supply			
		Chassis Type	Supermicro [®] , 1U Rack-mount, Black, w/ Rails
		Drive Bays	(1) CD/DVD + (2) Hot-Swap 3.5" Bays
		Power Supply	500W Redundant
		Fans	(2) 10cm Blower Fans
		Ports	(2) USB 2.0
		Dimensions	25.6" x 17.2" x 1.7"
		Weight	36 lbs (fully populated)

RECORDING SERVERS

EASYNVR [®] LITE & LITE PLUS		General Hardware Specifications	
OS	Windows 7 Pro 64 bit	OS Drives	SSD 2.5", 240 GB
CPU	Lite: Intel [®] Celeron Dual Core /Lite Plus: Intel [®] Core i3, Dual Core	Data Drives	Enterprise-class (quantity and type defined by P/N)
Memory	4GB DDR3, 1333 MHz	Video / Audio	(1) VGA port, HDMI, & DVI / (1)Microphone in & Speaker Out
Network	(1) RJ-45, 1 Gb/s Ethernet	Accessories	Optical USB mouse; Keyboard – USB, 101-Key Black
LX (Lite - Intel[®] Celeron Dual Core) & LP (Lite Plus - Intel[®] Core i3, Dual Core)			
		Chassis Type	Mini-ITX Tower, Black
		Dimensions	8.7" x 8.9" x 12.8"
		Weight	15 lbs. (Fully populated)
		Power Supply	150W
		Drive Bays	(4) 3.5" Hot-Swap
		Fans	(1) 120mm
		Front Ports	(2) USB 2.0

EASYNVR® ECONOMY

General Hardware Specifications

OS Windows 7 Pro 64-bit, Windows Server 2012R2
CPU Intel® Core i3, Dual Core
Memory 6GB, DDR3, 1333 MHz
Network 1 GB Ethernet

OS Drives SSD 2.5" 240 GB
Data Drives Enterprise-Class (quantity and type defined by P/N)
Video / Audio (1) VGA port, HDMI, & DVI / (1) Microphone in & Speaker Out
Accessories Keyboard 101-Key, USB, Black; Mouse, Optical, USB, Black

FEATURE: All system configurations allow for field- expansion, to fully populate all drive bays without the need to add additional controllers

ES – Tower



Chassis Type Tower, Black
Drive Bays: (1) CD/DVD + (9) additional bays
Power Supply 500W
Fans (1) 120mm (Front), (1) 80mm (Rear)
Ports (2) USB 2.0, (1) Mic.
Dimensions 18.3" x 7.9" x 16.9"
Weight 17 lbs (fully populated)

ER - Rack-mount 4U







Chassis Type 4U Rack-mount, Black, w/ Rails
Drive Bays: (1) CD/DVD + (7) additional bays
Power Supply 500W
Fans (1) 120mm + (2) 80mm
Ports (2) USB 2.0
Dimensions 19" x 20" x 7"
Weight 46 lbs (fully populated)

E2 - Rack-mount 2U



Chassis Type 2U Rack-mount, Black, w/ Rails
Drive Bays (1) CD/DVD + (4) additional bays
Power Supply 500W
Fans (3) 80mm
Ports (2) USB 2.0
Dimensions 23.5" x 19" x 3.5"
Weight 40 lbs (fully populated)

EASYNVR [®] STANDARD		General Hardware Specifications	
OS	Windows 7 Pro 64-bit, Windows Server 2012R2	OS Drives	SSD 2.5" 240 GB
CPU	Intel [®] Core i5, Quad Core	Data Drives	Enterprise-Class (quantity and type defined by P/N)
Memory	8GB, DDR3, 1333MHz	Video / Audio	(1) VGA port, HDMI, & DVI / (1) Microphone in & Speaker Out
Network:	(2) GB Ethernet	Accessories	Keyboard 101-Key, USB, Black; Mouse, Optical, USB, Black
FEATURE: All system configurations allow for field- expansion, to fully populate all drive bays without the need to add additional controllers			
SS - Tower / Rack 4U			
		<div>Chassis Type</div> <div>Drive Bays</div> <div>Power Supply</div> <div>Fans</div> <div>Front Ports</div> <div>Dimensions</div> <div>Weight</div> <div>Supermicro[®] 4U Rack-mount/Pedestal Tower, Black, w/ Rails</div> <div>(1) CD/DVD + (2) internal + (8) Hot-Swap</div> <div>665W</div> <div>(4) 5000 RPM Hot-swap PWM Cooling Fans</div> <div>(2) USB 2.0, (1) Mic.</div> <div>25.5" x 17.8" x 7"</div> <div>84 lbs. (fully populated)</div>	
SP - Tower / Rack 4U with Redundant Power Supply			
		<div>Chassis Type</div> <div>Drive Bays</div> <div>Power Supply</div> <div>Fans</div> <div>Front Ports</div> <div>Dimensions</div> <div>Weight</div> <div>Supermicro[®] 4U Rack-mount/Pedestal Tower, Black, w/ Rails</div> <div>(1) CD/DVD + (2) internal + (8) Hot-Swap</div> <div>1200W Redundant</div> <div>(5) 5000 RPM Hot-swap - (3 front, 2 rear fans)</div> <div>(2) USB 2.0</div> <div>25.5" x 17.8" x 7"</div> <div>76 lbs (fully populated)</div>	
S2 - Rack 2U with Redundant Power Supply			
		<div>Chassis Type</div> <div>Drive Bays</div> <div>Power Supply</div> <div>Fans</div> <div>Front Ports</div> <div>Dimensions</div> <div>Weight</div> <div>Supermicro[®], 2U Rack-mount, Black, w/ Rails</div> <div>(1) CD/DVD + (2) internal 3.5" + (8) Hot-Swap</div> <div>700W Redundant</div> <div>(3) 80mm</div> <div>(2) USB, (1) DB9 Com</div> <div>25.5" x 17.2" x 3.5"</div> <div>66 lbs (fully populated)</div>	
S3 – Rack 3U with Redundant Power Supply			
		<div>Chassis Type</div> <div>Drive Bays</div> <div>Power Supply</div> <div>Fans</div> <div>Front Ports</div> <div>Dimensions</div> <div>Weight</div> <div>Supermicro[®], 3U Rack-mount, Black, w/ Rails</div> <div>(1) CD/DVD + (16) Hot-Swap 3.5" Bays</div> <div>1200W Redundant</div> <div>(3) 80mm Middle Fan + (2) 80mm Rear-Exhaust Fan</div> <div>(2) USB, (1) DB9 Com</div> <div>25.5" x 17.2" x 5.2"</div> <div>72 lbs (fully populated)</div>	

EASYNVR® STANDARD PLUS

General Hardware Specifications

OS Windows 7 Pro 64-bit, Windows Server 2008R2 or 2012R2
CPU Intel® Core i7, Quad Core
Memory 8GB, DDR3, 1333MHz
Network: (2) GB Ethernet

OS Drives SSD 2.5" 240 GB
Data Drives Enterprise-Class (quantity and type defined by P/N)
Video / Audio (1) VGA port, HDMI, & DVI / (1) Microphone in & Speaker Out
Accessories Keyboard 101-Key, USB, Black; Mouse, Optical, USB, Black

FEATURE: All system configurations allow for field- expansion, to fully populate all drive bays without the need to add additional controllers

XS - Tower / Rack 4U



Chassis Type Supermicro®, Tower / 4U Rack-mount, w/ Rails
Drive Bays (1) CD/DVD + (2) external + (8) Hot-Swap Bays
Power Supply 500W
Fans (4) 5000 RPM Hot-swap PWM Cooling Fans
Front Ports (2) USB 2.0, (1) Mic., (1) Audio out
Dimensions 25.5" x 17.8" x 7"
Weight 84 lbs (fully populated)

XP - Tower / Rack 4U with Redundant Power Supply



Chassis Type Supermicro® 4U Rack-mount/Pedestal Tower, Black, w/ Rails
Drive Bays (1) CD/DVD + (2) internal + (8) Hot-Swap
Power Supply 1200W Redundant
Fans (5) 5000 RPM Hot-swap - (3 front, 2 rear fans)
Front Ports (2) USB 2.0
Dimensions 25.5" x 17.8" x 7"
Weight 76 lbs (fully populated)

X2 - Rack 2U with Redundant Power Supply







Chassis Type Supermicro®, 2U Rack-mount, Black, w/ Rails
Drive Bays (1) CD/DVD + (2) internal 3.5" + (8) Hot-Swap
Power Supply 700W Redundant
Fans (3) 80mm
Front Ports (2) USB, (1) DB9 Com
Dimensions 25.5" x 17.2" x 3.5"
Weight 66 lbs (fully populated)

X3 – Rack 3U with Redundant Power Supply



Chassis Type Supermicro®, 3U Rack-mount, Black, w/ Rails
Drive Bays (1) CD/DVD + (16) Hot-Swap 3.5" Bays
Power Supply 1200W Redundant
Fans (3) 80mm Middle Fan + (2) 80mm Rear-Exhaust Fan
Front Ports (2) USB, (1) DB9 Com
Dimensions 25.5" x 17.2" x 5.2"
Weight 72 lbs (fully populated)

EASYNVR® PERFORMANCE		General Hardware Specifications	
OS	Windows 7 Pro 64-bit, Windows Server 2008R2 or 2012R2	OS Drives	SSD 2.5" 240 GB
CPU	(2) Intel Xeon Quad Core	Data Drives	Enterprise-Class (quantity and type defined by P/N)
Memory	12GB, DDR3, 1333MHz	Video/Audio	(1) VGA port / No Audio
Network	(3) GB Ethernet	Accessories	Keyboard 101-Key, USB, Black ; Optical, USB, Black
FEATURE: All system configurations allow for field- expansion, to fully populate all drive bays without the need to add additional controllers			
PS – Tower / Rack 4U			
		<div>Chassis Type</div> <div>Drive Bays</div> <div>Power Supply</div> <div>Fans</div> <div>Front Ports</div> <div>Dimensions</div> <div>Weight</div> <div>Supermicro®, Tower / 4U Rack-mount, w/ Rails</div> <div>(1) CD/DVD + (2) external + (8) Hot-Swap Bays</div> <div>500W</div> <div>(4) 5000 RPM Hot-swap PWM Cooling Fans</div> <div>(2) USB 2.0, (1) Mic., (1) Audio out</div> <div>25.5" x 17.8" x 7"</div> <div>84 lbs (fully populated)</div>	
PP - Tower / Rack with Redundant Power Supply			
		<div>Chassis Type</div> <div>Drive Bays</div> <div>Power Supply</div> <div>Fans</div> <div>Front Ports</div> <div>Dimensions</div> <div>Weight</div> <div>Supermicro®, 4U Rack-mount/Tower, Black, w/ Rails</div> <div>(1) CD/DVD + (2) External + (8) Hot-Swap Bays</div> <div>1200W Redundant</div> <div>(3) 5000 RPM Hot-swap & (2) 5000 RPM Hot-swap Rear Exhaust</div> <div>(2) USB 2.0</div> <div>25.5" x 17.8" x 7"</div> <div>84 lbs (fully populated)</div>	
P2 – Rack 2U with Redundant Power Supply			
		<div>Chassis Type</div> <div>Drive Bays</div> <div>Power Supply</div> <div>Fans</div> <div>Front Ports</div> <div>Dimensions</div> <div>Weight</div> <div>Supermicro®, 2U Rack-mount, Black, w/ Rails</div> <div>(1) CD/DVD + (2) Internal Fixed 3.5" + (8) Hot-Swap Bays</div> <div>700W Redundant</div> <div>(3) 80mm</div> <div>(2) USB, (1) DB9 Com</div> <div>25.5" x 17.2" x 3.5"</div> <div>66 lbs (fully populated)</div>	
P3 – Rack 3U with Redundant Power Supply			
		<div>Chassis Type</div> <div>Drive Bays</div> <div>Power Supply</div> <div>Fans</div> <div>Front Ports</div> <div>Dimensions</div> <div>Weight</div> <div>Supermicro®, 3U Rack-mount, Black, w/ Rails</div> <div>(1) CD/DVD + (16) Hot-Swap 3.5" Bays</div> <div>1200W Redundant</div> <div>(3) 80mm Middle Fan + (2) 80mm Rear-Exhaust Fan</div> <div>(2) USB, (1) DB9 Com</div> <div>25.5" x 17.2" x 5.2"</div> <div>72 lbs (fully populated)</div>	

EASYNVR® PART CODE TABLE

The **EasyNVR®** part code system not only defines your specific Milestone build, it also defines your hardware and its specific configuration. In addition, you can include Milestone software licenses or any of App-Techs' value-added software modules.

System / Chassis Style	Operating System Configuration (*1)	Live Drive Configuration (*2, *3)	Archive Drive Configuration (*4)	Milestone XProtect® SW	Options
Lite LX = Lite LP = Lite Plus Economy ES = Tower ER = Rack-mount 3U E2 = Rack-mount 2U Standard SS = Tower / Rack 4U SP = Tower / Rack 4U with Redundant PS S2 = Rack 2U with Redundant PS S3 = Rack 3U with Redundant PS Standard Plus XS = Tower / Rack 4U XP = Tower / Rack 4U with Redundant PS X2 = Rack 2U with Redundant PS X3 = Rack 3U with Redundant PS Performance PS = Tower / Rack 4U PP = Tower / Rack 4U with Redundant PS P2 = Rack 2U with Redundant PS P3 = Rack 3U with Redundant PS Management Servers MS = Rack 1U MP = Rack 1U with Redundant PS	Windows 7 WSX = Solid State drive WSM = Solid State drives, Mirrored (not available on Lite models) WSO = No dedicated OS Drive (For Lite Models Only) Windows Server 2012 R2 SSX = Solid State drive SSM = Solid State drives, Mirrored. (not available on Lite models)	Standard Drives S1J = 1 Drive, JBOD S2J = 2 Drives, JBOD S3J = 3 Drives, JBOD S4J = 4 Drives, JBOD S1M = 1 Pair, Mirrored S2M = 2 Pairs, Mirrored S3M = 3 Pairs, Mirrored S4M = 4 Pairs, Mirrored S1T = 4 Drives, RAID 10 Fast Drives F1J = 1 Drive, JBOD F2J = 2 Drives, JBOD F3J = 3 Drives, JBOD F4J = 4 Drives, JBOD F1M = 1 Pair, Mirrored F2M = 2 Pairs, Mirrored F3M = 3 Pairs, Mirrored F4M = 4 Pairs, Mirrored F1T = 4 Drives, RAID 10 F2T = 8 Drives, RAID 10 NLD = No Live Drives	JBOD 01J = 1TB, 1 drive 02J = 2TB, 1 drive 03J = 3TB, 1 drive 04J = 4TB, 1 drives 06J = 6TB, 2 drives 08J = 8TB, 2 drives 09J = 9TB, 3 drives 12J = 12TB, 3 drives 15J = 15TB, 5 drives 16J = 16TB, 4 drives 18J = 18TB, 6 drives 20J = 20TB, 5 drives 21J = 21TB, 7 drives 24J = 24TB, 6 drives 28J = 28TB, 7 drives 32J = 32TB, 8 drives 36J = 36TB, 9 drives 40J = 40TB, 10 drives 44J = 44TB, 11 drives 48J = 48TB, 12 drives RAID 5 (usable storage) 035 = 3TB, 4 drives 045 = 4TB, 3 drives 065 = 6TB, 3 drives 085 = 8TB, 3 drives 095 = 9TB, 4 drives 125 = 12TB, 4 drives 155 = 15TB, 6 drives 165 = 16TB, 5 drives 185 = 18TB, 7 drives 205 = 20TB, 6 drives 245 = 24TB, 7 drives 285 = 28TB, 8 drives 325 = 32TB, 9 drives 365 = 36TB, 10 drives 405 = 40TB, 11 drives 445 = 44TB, 12 drives 485 = 48TB, 13 drives 525 = 52TB, 14 drives 565 = 56TB, 15 drives RAID 6 (usable storage) 406 = 40TB, 12 drives 446 = 44TB, 13 drives 486 = 48TB, 14 drives (Other RAID 6 configurations available) NIS = No internal storage	G = Go S = Essentials X = Express P = Professional E = Enterprise T = Expert C = Corporate N = No Milestone SW Installed	HUM = Health Utility Monitor FHBA = Fiber Host Adapter VIRW = Virtual Environment Win 7 NIC = Additional NIC CAIS = ISONAS SW Installed CAZK = ZK SW Installed HYB = 16 Channel Encoder Board VGA = Additional VGA Graphics Adapter <small>Not Available on Performance models</small> 2WTY = 2 Yr. Warranty 3WTY = 3 Yr. Warranty 4WTY = 4 Yr. Warranty 5WTY = 5 Yr. Warranty 1LW = 1-Year Labor Warranty <small>Add to existing 1-Yr Parts Warranty</small> 2PLW = 2-Year Parts & Labor Warranty 3PLW = 3-Year Parts & Labor Warranty 4PLW = 4-Year Parts & Labor Warranty 5PLW = 5-Year Parts & Labor Warranty LPR = License Plate Recognition ACX = ISONAS / Milestone <small>Access Control Integration Installed</small> For Milestone XProtect Software Licenses add Milestone Part code + quantity Refer to Milestone Price Sheet for part numbers

Disk Drive Specifications

- *1 - SSD 2.5", 240 GB
- *2 - SATA, 3.5", 500 GB, 7,200 RPM
- *3 - SAS, 3.5", 300 GB, 15,000 RPM
- *4 - SATA, 3.5", 1TB, 7,200 RPM ... or 2TB, 3TB, 4TB