Verint Network Video Recorder Line Card



	FEATURE	ADVANTAGE	BENEFIT
CAPTURE	Video Capture	Network video recorders capture high-quality video images from analog, IP, and megapixel cameras. It's new feature includes HD-over-coax to help streamline high-definition video over coaxial cable.	Provides organizations a more complete view of events and operations and a more efficient, time-saving approach to security and operational efficiency. It also allows organizations to protect their investment by using current analog infrastructures and easily adding IP cameras for additional coverage. The video quality adds more accuracy when investigating cases and the lower bit rate helps save on storage.
MONITOR	Verint EdgeVMS Op-Center™	Centrally configure, manage, and monitor the function of Verint EdgeVR's enterprise wide.	Allows managers, security staff, and system administrators to monitor, manage, and troubleshoot their Verint NVRs from a central location.
ANALYZE	Verint Analytics	Advanced platform to capture video and data, provide immediate video viewing, and help analyze information to expedite investigations.	Enhances the efficiency and effectiveness of security operations with powerful fraud investigation tools including video and teller/ATM transactions, face detection and more.
EASE OF USE	Industry-leading System Interfaces and Verint Video Investigator™ Provides Unified Video Viewing	Devices easily interface with security, banking and retail. A unified video viewing application helps users search video by time, date, transaction, or event.	Provides a more complete understanding of the context in which events occur and enable organizations to tailor recording according to the information these systems provide. Day-ata-glance, week-at-a-glance, and motion-based searches help users quickly pinpoint video of interest. Users can easily view or export 1-16 cameras for faster investigations.
SERVICE & SUPPORT	Easily Access Parts	With RAID, easily replaced hard drives, and an easy to replace fan and power supply, Verint EdgeVR's provide a long-term value.	Flexible options to remove and replace product parts provides lower service and maintenance fees. This option is great for organizations that need to manage hundreds or thousands of NVRs through a typical security product life cycle.
RELIABLE	Embedded Operating System and Design	Verint EdgeVR's include an embedded operating system, and system components, designed to support the security market.	The embedded system design provides superior component availability and reliability, and the embedded operating system allows for superior security and system up-time. This can significantly lower maintenance costs, as well as improve the total cost of ownership.



Verint NVR Line Card





	EdgeVR Micro	EdgeVR 60	EdgeVR 65	EdgeVR 400	EdgeVR 300		
VIDEO							
Video Input	4 Cameras	8 Cameras	16 Cameras	16 or 24 cameras	64 Cameras		
Onboard Analog/IP Inputs	4 Port Built In POE Switch	8 Port POE Switch	8 Port POE Switch	16 or 24 POE Inputs for IP Cameras	16 Analog / 64 IP		
Video Compression		H.264					
Maximum Recording Rate	120fps (Up to 30fps Per Channel at 720P)	240fps at 1080P	240fps at 1080P	Up to 30 fps Per Input	1920fps (NTSC) / 1600fps (PAL)		
Resolution		1MP/2MP/5MP/5MP/12MP					
STORAGE							
Storage Space	4TB	2TB to 5TB	4TB and 8TB	8TB and 16TB	Up to 96TB		
Hard Drive Options	Two Removable (3.5in) SED Drives	1 or 2 Non-removeable Drives	1 Non-removeable SED Drive	Two Removable (3.5in) SED Drives	Up to 6 Removable SED Drives		
RAID Options	RAID 1	RAID 1	N/A	RAID 1	RAID 1, 5 & 6		
INTERFACES							
Local Monitor Outputs	1 x HDMI, or 1 x Display Port or Composite Using Optional Splitter	2 x HDMI for Local Monitor or Composite Using Optional Splitter	2 x HDMI for Local Monitor or Composite Using Optional Splitter	1xHDMI or Composite Using Optional Splitter	#1 is VGA / #2 is DVI or Composite Using Optional Splitter		
Network	Dual 10/100/1000 RJ-45, 10/100, POE 802.3AF & AT, 4 port POe+ Max of 60w	RJ45 Ports - 12 Ports, 8 x POE+ and Two NON-POE Ports, LAN 1 & 2 and POE Ports - 8 x POE+ with Support Up to Max of 120W with Built In Integrated Port Management Through the NVR Interface		Dual RJ-45, 10/100, POE 802.3AF & AT, 240W 16Port, 360W 24PortRJ-45, 10/100, POE 802.3AF & AT, 240W 16Port, 360W 24Port	Dual Ethernet 10/100/1000 Base-T		
Data Integration		ATM,	POS, Teller, Alarm Systems, Access C	Control			
Alarm Inputs	No Alarms	4 Inputs, 4 Relay out		4 Inputs, 1 Relay Out, RS422/485	4 Inputs, 1 Relay Out, RS-232/422/485		
SOFTWARE							
Investigation Software	Verint Video Inspector						
Monitoring Software	Verint EdgeVMS Op-Center						
ANALYTICS							
Surveillance Analytics	2 Channels		Up to 4 Channels		Up to 16 Channels Onboard		
Face Detection	1 Channel		Up to 4 Channels		Up to 16 Channels Onboard		
GENERAL							
Security	Two Locking Removable Hard Drives, All Network Ports Closed, SSL Communication with IP Devices	All Network Ports Closed; SSL	Communication with IP Devices	Two Locking Removable Hard Drives, All Network Ports Closed, SSL Communication with IP Devices	Key Locked Front Panel, All Network Ports Closed, SSL Communication with IP Devices		
Industry Compliance	NDAA Compliant						
Firmware	Embedded Linux OS in Flash memory						
DUNCICAL							
PHYSICAL							
Enclosure	Wall Mount Included, Rack Mount Optional	Wall Mount Included,	Rack Mount Optional	1U Metal Chassis: Rack and Wall Mount Optional	3U Metal Chassis; Rack Mount Included, Wall Mount Optional		

World-Class Service and Support

EdgeVMS.Support@verint.com

At Verint, we are dedicated to the success of our partners and customers. To this end, we've developed world-class customer support programs and service offerings. Staffed by Verint experts in all facets of networked video deployment and use, Verint's Customer Support Program features live technical support, web-based resources, advanced replacements and a host of on-site professional services.



The Customer Engagement Company™

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