

Verint Video and Situation Intelligence Solutions
Verint® Video and Situation Intelligence Solutions™ help protect people, property and assets, and enhance operational efficiency. The award-winning Nextiva® portfolio delivers a sophisticated framework for capturing enterprise-wide IP video and other security and operational information, and provides users with integrated analytics, situation management and operational management capabilities. Designed for use across the enterprise, finance, retail and critical infrastructure markets, Verint solutions help address the top security and operations challenges facing today's organizations through advanced security and business intelligence, vertical solutions and subject matter expertise.

Verint Systems Inc.
Verint® (NASDAQ: VRNT) is the global leader in Actionable Intelligence® solutions and value-added services. Its extensive portfolio of Enterprise Intelligence Solutions™ and Security Intelligence Solutions™ helps worldwide organizations capture and analyze complex, underused information sources – such as voice, video and unstructured text – to enable more timely, effective decisions. More than 10,000 organizations in 150 countries, including over 85 percent of the Fortune 100, use Verint solutions to improve enterprise performance and make the world a safer place. Headquartered in N.Y. and a member of the Russell 3000 Index, Verint has offices worldwide and an extensive global partner network. Learn more at www.verint.com.



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Nextiva IP Cameras



	FEATURE	ADVANTAGE	BENEFIT
SUPERIOR IMAGERY	Resolutions from VGA to high-definition megapixel and H.264 compression	Allows greater flexibility in system design and higher resolution for video.	Multi-streaming enables users to customize H.264, MPEG-4, or MJPEG compression formats to meet their video surveillance requirements.
OPTIMAL USE OF NETWORK	Industry-leading video encoding technology	Provides the perfect balance of superior image with optimal bandwidth utilization.	Designed for high performance and low cost of ownership, Nextiva® IP cameras combine excellent video quality with ultra-efficient bandwidth management and come in a variety of form factors — from fixed body and pan/tilt/ zoom cameras to indoor and all-weather IP domes — to accommodate virtually any video surveillance application.
EASE IP MIGRATION	Centralized device administration and system-wide monitoring	Intelligent video distribution makes security initiatives more manageable, proactive, and effective.	IP cameras can be deployed side-by-side with analog cameras using Verint® video servers, helping organizations leverage existing video investments and ease migration to IP video.
INTEGRATION	Simple to install and manage	Nextiva IP cameras are built for easy installation and management using Nextiva Enterprise and Nextiva EdgeVR®.	Nextiva IP cameras are designed for complete integration with other Nextiva solutions, streamlining installation and administration, lowering cost of ownership, and improving outcomes.

Which Nextiva IP Camera is Right for You?

														
CAMERA	V3320RD 1080p Recess Dome	V3320BX-DN Box	V3320FD-DN Surface Mount Dome	V5620PTZ 1080p PTZ	S5250 Indoor Dome	S5250 Vandal Dome	S5250 Box	S5120 Indoor Dome	S5120 Vandal Dome	S5120 Box	S5000 Indoor Dome	S5000 Vandal Dome	S5000 Box	S5503PTZ Standard Definition PTZ
DESCRIPTION	Small in size and price, but heavy on performance 1080p Recess Mount mini-dome	?	?	High Definition 1080p Pan-Tilt-Zoom IP Camera with 18X Zoom	Ultra-high 5 Megapixel H.264 Indoor dome with auto-focus and 3X remote zoom	Ultra-high 5 Megapixel H.264 IP66 vandal dome with auto-focus and 3X remote zoom	Ultra-high 5 Megapixel H.264 box camera with multi-megapixel rated C/CS mount lens	1080p H.264 indoor dome with auto-focus and 3X remote zoom	1080p H.264 IP66 vandal dome with auto-focus and 3X remote zoom	1080p H.264 box camera supporting C/CS mount lenses	VGA or 2MP H.264 indoor dome camera with a variety of high-end features	VGA or 2MP H.264 vandal dome that is surface or recess mountable	VGA or 2MP box camera supporting C/CS mount lenses	VGA IP PTZ with H.264 compression that functions both IP and analog environments
ENCLOSURE TYPE	Fixed recess mini dome	Fixed “box” camera	Fixed surface mount mini dome	PTZ (indoor & outdoor versions)	Fixed surface mount mini dome	Fixed surface mount vandal/weather mini dome	Fixed “box” camera	Fixed surface mount mini dome	Fixed surface mount vandal/weather mini dome	Fixed “box” camera	Fixed surface mount mini dome	Fixed surface mount vandal/weather mini dome	Fixed “box” camera	PTZ (recess, indoor pendant and outdoor pendant versions)
SENSOR	1/2.7” CMOS	1/2.7” CMOS	1/2.7” CMOS	1/2.7” CMOS	1/2.5” CMOS	1/2.5” CMOS	1/2.5” CMOS	1/2.7” CMOS	1/2.7” CMOS	1/2.7” CMOS	S5003 - 1/4” CMOS S5020 - 1/3” CMOS	S5003 - 1/4” CMOS S5020 - 1/3” CMOS	S5003 - 1/4” CMOS S5020 - 1/3” CMOS	1/3” CMOS
RESOLUTION	1080p 2 Megapixel	1080p 2 Megapixel	1080p 2 Megapixel	1080p 2 Megapixel	5 Megapixel	5 Megapixel	5 Megapixel	1080p 2 Megapixel	1080p 2 Megapixel	1080p 2 Megapixel	S5003 - VGA S5020 - 2 MP	S5003 - VGA S5020 - 2 MP	S5003 - VGA S5020 - 2 MP	VGA
LENS	2.5mm (-L2) 3.4mm (-L3) 6.0mm (-L6)	C/CS Mount compatible (lens not included)	3.9mm Vari focal	4.7-84.6mm (18X)	3-9mm Auto-focus 3X Remote Zoom	3-9mm Auto-focus 3X Remote Zoom	2.8-12mm C/CS Mount Auto-Iris	3-9mm Auto-focus 3X Remote Zoom	3-9mm Auto-focus 3X Remote Zoom	C/CS Mount compatible	S5003 - 3.3-12mm S5003FD-L2 - 2-4mm S5020 - 3-9mm	S5003 - 3.3-12mm S5020 - 3-9mm	C/CS Mount compatible	4.1 - 73.8mm (18ID) 3.5-98mm (28DW) 3.4 - 122.4mm (36DW)
MAXIMUM PERFORMANCE	1080p @ 30 FPS	1080p @ 30 FPS	1080p @ 30 FPS	1080p @ 30 FPS	5 MP @ 7 FPS	5 MP @ 7 FPS	5 MP @ 7 FPS	1080p @ 30 FPS	1080p @ 30 FPS	1080p @ 30 FPS	S5003 - VGA @ 30 FPS S5020 - 2MP @ 15 FPS	S5003 - VGA @ 30 FPS S5020 - 2MP @ 15 FPS	S5003 - VGA @ 30 FPS S5020 - 2MP @ 15 FPS	VGA @ 30 FPS
STREAMING	Single	Dual	Dual	Dual	Triple	Triple	Triple	Triple	Triple	Triple	Triple	Triple	Triple	Dual
AUDIO	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
VANDAL/WEATHER RESISTANT	No	No	No	Yes	No	Yes	No	No	Yes	No	No	Yes	No	Yes
POWER OVER ETHERNET SUPPORT	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	24V AC Only
3-AXIS LENS ROTATION	No	No	Yes	N/A	Yes	Yes	N/A	Yes	Yes	N/A	Yes	Yes	N/A	N/A
MOUNT TYPE	Indoor Recess	3/4” x 20 top and bottom Mounts	Surface, Pendant, Wall	Surface, Pendant, Wall, Pole, Recess	Surface, Pendant, Wall, Recess	Surface, Pendant, Wall, Pole, Recess	1/4” x 20 top and bottom mounts	Surface, Pendant, Wall, Recess	Surface, Pendant, Wall, Pole, Recess	1/4” x 20 top and bottom mounts	Surface, Pendant, Wall, Recess	Surface, Pendant, Wall, Pole, Recess	1/4” x 20 top and bottom mounts	Surface, Pendant, Wall, Pole, Recess, Parapet
ALARM I/Os	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes