

Nextiva

Your Industry-Standard Servers and Workstations

Rapid Deployment, Reliable Operation, Lower Cost of Ownership

Nextiva™ is a powerful, enterprise-class video management platform for enhancing security and business performance. Built on an open, standards-based architecture, Nextiva facilitates integration with existing IT infrastructures and enterprise systems and leverages industry-standard network, server, and storage technologies. Nextiva eliminates the integration and support issues associated with proprietary technologies and promotes rapid deployment, reliable operation, and lower cost of ownership.

The charts that follow detail the minimum specifications for Nextiva servers and workstations.

Nextiva Servers

Minimum Server Specifications		Master Server	Recorder Server	Master Recorder
PROCESSOR	Single-processor Intel Pentium 4 (2.8 GHz or higher) or Intel Xeon (2.8 GHz or higher)	✓	✓	✓
MEMORY	1 GB RAM	✓	✓	✓
HARD DRIVE	Multiple 18 GB (or larger) SATA or SCSI boot drives on RAID 1	✓	✓	✓
	Multiple data drives to support the desired amount of storage		✓	✓
STORAGE	iSCSI or via SCSI / fibre channel controller, as required to support the desired storage solution		✓	✓
COMMUNICATIONS	One 10/100/1000 Ethernet NIC	✓	✓	✓
	Dial-up modem or server management adapter for troubleshooting and out-of-band management functions	✓		✓
OPTICAL DEVICE	DVD Read	✓	✓	✓
OPERATING SYSTEM	Windows 2003 server with SP1	✓		
	Windows XP with SP2		✓	✓

Nextiva facilitates integration with existing IT infrastructures and enterprise systems.



Nextiva Workstations

Minimum Workstation Specifications

PROCESSOR	Intel Pentium 4 (2.8 GHz or higher)
FRONT SIDE BUS	800MHz
MEMORY	512 Mb or higher
NETWORK	10/100/1000 Base-T
ACCESSORIES	Mouse, keyboard, monitor, CD R/W
VIDEO CARD	High-end video board, such as Matrox 550 or ATI 9200
AUDIO	Sound card with speaker out, line out
HARD DISK	40GB
OPERATING SYSTEM	Windows 2000 Server with SP4 Windows 2003 Server Windows XP Professional with SP2
THIRD-PARTY SOFTWARE	Internet Explorer 6.0 Direct X 9.0b MDAC 2.8

Verint. Powering Actionable Intelligence.®

Verint Systems (NASDAQ: VRNT) is a leading global provider of analytic software-based solutions for communications interception, networked video, and business intelligence. Verint solutions transform voice, video, and text into *actionable intelligence* – timely, mission-critical insights for achieving strategic goals.

Since 1994, Verint has been committed to developing innovative solutions that help our customers achieve their strategic objectives. Today, more than 1000 organizations in over 50 countries use Verint's actionable intelligence solutions to enhance security, boost operational efficiency, and fuel profitability.

By providing this document, Verint Systems Inc. is not making any representations regarding the correctness or completeness of its contents and reserves the right to alter this document at any time without notice.

Verint, Actionable Intelligence, BehaviorTrack, Dellis, HealthCheck, I-Rooms, Lanex, Loronix, Loronix Video Manager, MotionTrack, microDVR, nDVR, NetDVR, Nextiva, Powering Actionable Intelligence, RP Security, Safe on the Move, SmartSight, Video Manager, and WebReview are trademarks of Verint Systems Inc, its subsidiaries or affiliates. All other registered trademarks, trademarks, and any associated logos are the properties of their respective owners.

© 2005 Verint Systems Inc. All rights reserved.

Email: videosales@verint.com

Phone: 1-866-NEXTIVA

Or on the web at: www.verint.com/nextiva

330 South Service Road, Melville, NY 11747 USA

