

TECH SPECS AT A GLANCE

	RM3000
Total Camera Sources	75
CPU	Dual Quad-Core Intel Xeon
Memory	6GB
Internal Storage	4TB-20TB RAID5
Ethernet Port	Dual Gb
Optical Disk	N/A
HDD Hot Swap	12
Microsoft Windows OS	Windows Web Server 2008

RM3000

Salient's enterprise class systems are industry leading, value oriented digital video surveillance solutions. The RM3000 is an IP only system that supports up to 75 IP camera sources. The low profile 2U form factor and 12 HDD hot swap disk drive bays save rack space and offer easy accessibility.

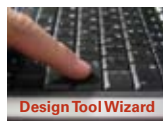
High performance and high availability features such as the dual Quad-Core Intel® Xeon™ CPU, redundant hot swap power supplies and up to 20TB of video storage make the RM3000 unmatched for reliability and manageability required by mission critical video surveillance architectures.

ABOUT SALIENT SYSTEMS

Salient Systems offers network friendly, comprehensive IP and analog video surveillance management systems (VMS) built on open architecture. As the recognized transition leader from analog to digital video, Salient Systems' VMS, CompleteView™, is scalable and provides everything needed to manage a multi-server, multi-site enterprise from a single desktop. CompleteView can be installed on Salient's purpose-built workstations and servers or on leading hardware vendors such as Dell, HP and IBM. Salient delivers simple and scalable security today...and tomorrow.

FEATURES

- Capable of simultaneous recording, playback, live viewing, archiving and transmission of digital video
- IP only camera support
- 75 total camera sources
- Dual Quad-Core Intel Xeon CPU
- 4GB RAM
- Supports 4TB – 20TB video storage
- Dual Gigabit Ethernet port



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TECHNICAL SPECIFICATIONS

RM3000

Operating System	Microsoft Windows Web Server 2008
Model #	RM3000
Mother Board	Dell R510
Form Factor	N/A
Processor	Dual Quad-Core Intel Xeon
Chipset	Intel 5500
Memory	6GB DDR3
Network Controller	One Dual-port Broadcom Gigabit Ethernet
Standard I/O Ports	Legacy Serial Port
Graphics	Matrox G200eW w/8MB
Storage Controller	PERC H700 with 512MB battery-backed cache
Hard Drives	3.5" SATA 2TB 7.2K RPM
Power Management	Avg. Operating: 500GB – 7.26W; 1TB – 6.4W; 2TB – 8.9W

Chassis Features

Form Factor	2U
Dimensions	17.53"W x 26.17"D x 3.42"H
Drive Bays	12 x 3.5" SATA Hot swap
Available Ports	3 x USB 2.0, 1 x RS232
Cooling	5 internal low-flow fans
Power Supply	750W Redundant power-supply
AC Input	100-240V, 50-60 Hz

System Operating Environment

Temperature Range	Operating: 50° to 95° F (10° to 35° C)	Non-operating: -40° to 149° F (-40° to 65° C)
Relative Humidity	Operating: 20 to 80% (non-condensing at ambient)	Non-operating: 5 to 95% (non-condensing at ambient)

Additional Features

- 12 Hot swap hard disk drive bays
- Dual Gigabit Ethernet ports
- Dual-redundant 750W power supply

HOW TO ORDER

To order, please send purchase orders to orders@salientsys.com or fax to 512.617.4801. For pricing and part numbers, please contact Salient Systems at sales@salientsys.com.

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