RoadRunner ViSS™

Video Streaming Software

ViSS Watch

ViSS Search

View, Store, Network, Download and Manage

The RoadRunner™ Video Streaming Software (ViSS) provides large-scale viewing and control of hundreds of DVRs for easy management of entire fleets and facilities. ViSS reduces network costs, increases accessibility and provides advanced networking features for easy to use, large-scale system access and management.

Massive Connectivity: The RoadRunner™ ViSS software automatically uploads video to one central location for easy searching, archiving and retrieval. Providing access for up to 256 simultaneous users, ViSS provides simultaneous transmitting of live and playback video from hundreds of mobile and facility DVRs (Digital Video Recorders). ViSS is optimized for massive network handling and provides automatic immediate update of system adjustments without re-starting the system.

Easy System Management: ViSS features a web-based user interface for easy management and maintenance with settings similar to the standard RoadRunner™ RASplus Software.

Advanced Event Notification: Providing immediate notification in an emergency, events are automatically dispatched to ViSS for advanced massive e-mail notification. Users are provided instant access for viewing from the entire network of up to 512 DVRs or up to 2,048 cameras.

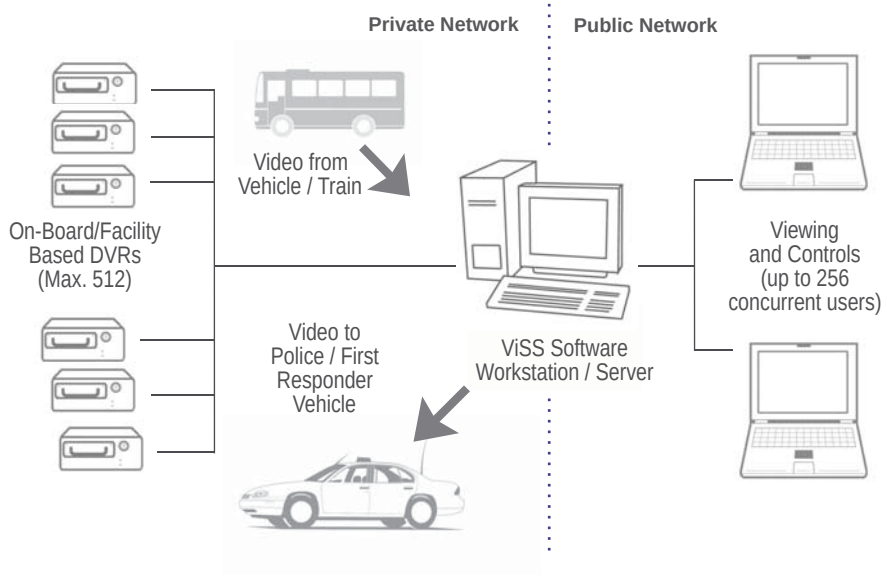
Secure Settings and Video Backup: ViSS provides manual or automated backup of real-time events or time-lapse recorded data. A user-defined storage amount can be allocated for secure backup on the ViSS workstation or server. Providing premium security and restricted access, ViSS features password protection and adjustable viewing access controls for each user that is individually programmable for each DVR.

Reduce Network Costs: DVRs can be connected in the private network - no public IP is required. Patented queuing technology provides a consistent connection for sending and receiving data.

Minimum System Requirements

Operating System:	Windows XP, NT, Linux, HPUX, Solaris, AIX, IRIX
Web Browser:	Internet Explorer
S/W Platform:	JAVA, TOMCAT, WIN32, MFC GCC Compiler for Unix Variants
Protocol:	TCP/IP, HTTP, ICMP, ARP, FTP
CPU:	Pentium 4, 3.0GB or above
RAM:	3GB Recommended
HDD:	100GB
Network:	T1, T3

System Diagram



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