



ViM | Vehicle Information Management Software

Apollo Video Technology's ViM Software™ provides efficient management of video and fleet information with comprehensive and easy to use tools. Featuring status reports, event logs, on-demand video clip retrieval and automated download of event video clips, the AutoClip module provides simple fleet-wide video management.



AutoClip

CUSTOMIZE TO YOUR REQUIREMENTS

Automatically download video clips for selected event types. Customized settings allow selection of event type, the pre and post event recording duration and the type of events desired for automatic download and storage. Video clips not programmed for automatic download can be selected for retrieval on-demand. Providing customized temporary and long-term storage options, ViM easily fulfills agency retention requirements and ensures desired video is available upon request.

INCREASE ACCESSIBILITY OF DATA

Request a video clip anytime – the Get-A-Clip utility will download the video clip automatically the next time the vehicle connects. ViM continually monitors each vehicle for a network connection, downloading and storing all system and event log information and desired video clips. All logs, data and video clips are then available for viewing anytime, regardless of the status or location of the vehicle.

SIMPLE DATA MANAGEMENT

ViM simplifies the management of video data with a comprehensive, user-friendly interface featuring filters and sorting tools to accentuate the most important information. Color-coded identifiers easily identify any connection issues within the fleet. Each DVR system can be programmed as a unique “site” for independent configuration options with data crucial to specific vehicles.

OPTIMIZED FOR CONVENIENCE

The user-interface includes graphical data indicators to easily determine connection status and administer set-up parameters for each site. Filter functions provide access to desired data and detailed printable reports. Providing a simple method for locating and reviewing video clips, the “Clip log” provides the option to disposition a clip for long-term storage or removal. Multiple video clips can be requested simultaneously from multiple sites for downloading of up to 16 cameras simultaneously and up to 20 minutes in length.

PROTECT SENSITIVE INFORMATION

Providing multiple user access-levels with password protection, the system settings are secure and protected against unauthorized access. Chain of Custody reports ensure that data is secure providing a complete history of system and user actions associated with each video clip.

SCALABLE

ViM features cost-free expansion of unlimited users with licenses that never expire. Supporting fleets ranging in size from 5 to 500 vehicles, licenses are conveniently sized to accommodate growing fleets in packs for 10, 25, 50 and 100 vehicles. Adding users and additional sites is simple using the system's administration functions.



Site Name	Event Type	Date / Time	Status	Last Viewed	Download Time	File Size
BuS0088	Alarm In 1	05/17/10 15:51:06	New	Never	05/17/10 13:48:41	14 MB
BuS0088	Alarm In 1	05/17/10 14:43:42	Released by admin	05/17/10 12:48:37	05/17/10 12:48:37	14 MB
BuS0088	Alarm In 1	05/17/10 13:48:15	Delete Scheduled by admin	Never	05/17/10 11:44:54	14 MB
BuS0088	Alarm In 1	05/17/10 13:13:03	Preserved by admin	Never	05/17/10 11:07:34	14 MB
BuS0088	Alarm In 1	05/17/10 12:12:12	Released by admin	05/17/10 13:44:05 by admin	05/17/10 10:06:48	14 MB
BuS0124	Alarm In 1	05/17/10 11:42:06	New	Never	05/17/10 11:49:44	14 MB
BuS0088	Alarm In 1	05/17/10 11:13:01	New	Never	05/17/10 10:07:01	14 MB
BuS0088	Alarm In 1	05/17/10 10:11:58	Preserved by admin	Never	05/17/10 10:07:22	14 MB
BuS0088	Alarm In 1	05/17/10 09:12:34	Released by admin	05/17/10 13:44:07 by admin	05/17/10 10:07:40	14 MB
BuS0088	Alarm In 1	05/17/10 09:11:45	New	Never	05/17/10 10:07:54	14 MB
BuS0088	Alarm In 1	05/17/10 07:11:42	Delete Scheduled by admin	Never	05/17/10 10:08:06	14 MB
BuS0088	Alarm In 1	05/17/10 06:11:45	Preserved by admin	Never	05/17/10 10:08:17	14 MB
BuS0088	Alarm In 1	05/17/10 05:11:28	New	Never	05/17/10 10:08:28	14 MB
BuS0102	Alarm In 1	05/17/10 04:10:05	Released by admin	05/17/10 13:44:08 by admin	05/17/10 10:08:38	14 MB
BuS0088	Alarm In 1	05/17/10 03:10:48	New	Never	05/17/10 10:08:48	14 MB
BuS0110	Alarm In 1	05/17/10 02:11:24	New	Never	05/17/10 10:08:57	14 MB
BuS0142	Alarm In 1	05/17/10 01:11:28	Delete Scheduled by admin	05/17/10 13:44:10 by admin	05/17/10 10:09:07	14 MB
BuS0184	Alarm In 1	05/17/10 09:10:36	Delete Scheduled by admin	Never	05/17/10 10:09:17	14 MB
uS0116	Alarm In 1	05/16/10 23:11:05	Released by admin	05/17/10 13:44:32 by admin	05/17/10 10:09:27	14 MB
BuS0088	Alarm In 1	05/16/10 22:11:47	Delete Scheduled by admin	Never	05/16/10 20:09:07	14 MB

Video Clip Log

Sort, filter and print tools provide organization of fleet-wide video clips. Instantly view, store, review the chain of custody or schedule video clips for deletion.



FLEET-WIDE MANAGEMENT

View

- Video Clips
- Event Logs
- Vehicle Connection Status
- Video Clip Download Status

Download

- Automated Video Clips
- On-Demand Video Clips
- Chain of Custody Reports

Archive

- Save to Temporary Storage
- Save to Long-Term Storage
- Schedule for Deletion

Report

- Fleet Health Status
- Event Statistics
- Video Chain of Custody

System Requirements

Minimum Server Requirements:

Single Intel Core2 Duo 2.4Ghz
2GB RAM
2GB free space for installation
10GB for video storage*
Windows Server 2003 Standard R2 or later
100Mbps dedicated Network port

Recommended Server Requirements:

Single Intel Xeon Quad Core 2.8Ghz
4GB RAM
5GB free space for installation
100GB for video storage*
Windows Server 2003 Standard R2 or later
1Gbps dedicated Network port

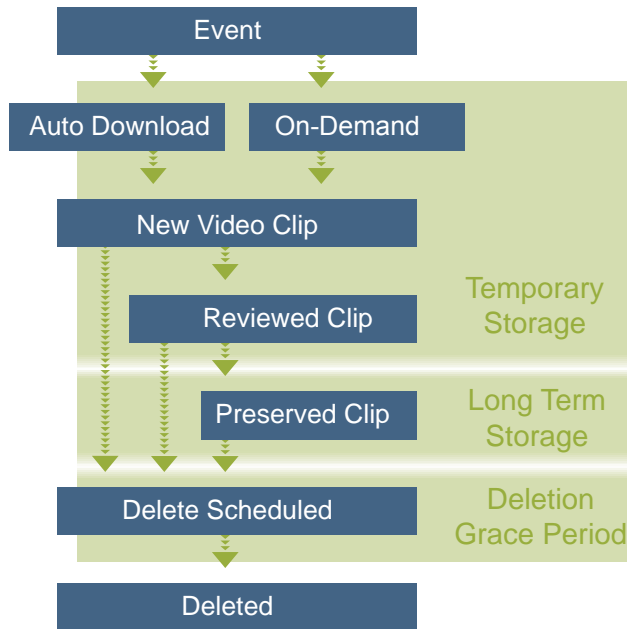
Client System Requirements:

Intel Pentium II 800MHz or faster
Windows XP, Vista or 7
Compatible with Internet Explorer 7.0 or later
512MB RAM
VGA with 64MG RAM and 1024 x 768 or better

Compatible Recorders:

RoadRunner™ MRH and MR Series
RoadRunner™ SRH and SR Series

Sample Video Clip Workflow



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* Storage should be sized based on retention requirements and DVR settings. Please contact your Apollo Video representative for assistance determining the required storage for your application.

Features and Specifications are Subject to Change without Notice



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GET-A-CLIP SOFTWARE UTILITY

The Get-A-Clip software utility provides automated video clip retrieval from networked digital video recorders (DVRs). Simply input the data of the desired video clip - when the DVR is within range of the network the video clip will be downloaded and stored to the designated location.

- Request a video clip anytime – Get-A-Clip will connect and download the video clip when the DVR is connected to the network
- Request multiple video clips at once from one or several DVRs, or from numerous workstations simultaneously
- User defined file names, individual camera selection and file location directory provides easy data management
- Automatically imports DVR network data from existing RASplus™ "Remote Sites"
- DVR password protection is used to prevent unauthorized access and ensure data is secure

Get-A-Clip Software can be purchased separately and is included with ViM at no additional charge.

AutoClip