## CompleteView:

## **Video Management System**

## **Common Features on all Editions**

- Simultaneous record, playback, live view and export
- Video Client
- Alarm Client
- Mapping Client
- Web Client
- CV Spotlight
- Remote software update
- Flexible motion detection
- Independent frame rate control
- Smart Search based on motion in a defined area
- Support camera resolutions up to 11 megapixels
- Multiple monitor support
- Stable Recording Architecture
- Dynamic Resolution Scaling
- One time, per-camera license fee -NO server or client fees

## Video Surveillance Solutions That Work For Your Business

As the recognized transition leader, Salient provides the industry's most straight forward, cost effective approach to video surveillance and its transition from analog to IP surveillance solutions. The simplicity of Salient's CompleteView<sup>TM</sup> VMS lies in the consistent user experience from single server to multi-server environments.

CompleteView is a comprehensive VMS solution available in three editions: ONE, Pro and Enterprise which support IP, analog and hybrid systems. Each CompleteView edition includes all clients (Video, Alarm, Mapping, Web and CV SpotLight) and scales from entry-level to enterprise installations.

Seamless IP and analog camera support gives customers the freedom to choose the best technology to meet their needs. Since CompleteView is licensed per camera with no server fees, you can mix and move your cameras with complete flexibility and no extra fees. The CompleteView product line is fully upgradable from ONE to Pro to Enterprise so you get exactly what you want, when you want it. There's no need to retrain when you upgrade; the user interface is the same throughout the CompleteView VMS editions.

CompleteView	ONE	Pro	Enterprise	
Max. Cameras	32	Unlimited	Unlimited	
Max. Servers	1	Unlimited	Unlimited	
Max. Cameras in live view	32	No software imposed limitation	No software imposed limitation	
View Across Servers	No	Yes	Yes	
Multi Server Administration	No	Yes	Yes	
Centralized Client Configuration	No	Yes	Yes	
Centralized Server Software Distribution	No	Yes	Yes	
Centralized Client Software Distribution	No	Yes	Yes	
Multi Server Configuration	No	Yes	Yes	
Active Directory Integration	No	No	Yes	
Structured Views	No	No	Yes	
Video Proxy	No	No	Yes	
Upgrade Options	Pro. Enterprise	Enterprise	NA	
Clients included: Video, Mapping, Web, Alarm, CV Spotlight	Yes	Yes	Yes	
TouchView mobile for Android™ smartphones and Apple iOS devices (iPod® touch, iPhone®, iPad®)	Yes	Yes	Yes	

CompleteView	ONE	Pro	Enterprise
<ul> <li>Salient Offers Software Only or Complete NVR/Hybrid DVR Solution</li> <li>Server configurations with software pre-installed for easy specifying and a single point of support.</li> <li>Add video capture cards for an enterprise-ready hybrid, analog to IP solution.</li> </ul>		Yes	Yes
<ul> <li>All Client Software Applications are Included at No Extra Cost</li> <li>Alarm Client, Video Client, CV SpotLight, Mapping functionality and Web Client included.</li> <li>Unlimited instances of the client can be installed and running simultaneously.</li> </ul>		Yes	Yes
Advanced Alarm Monitoring  • CV Spotlight and Alarm Client provide multiple options for alerting users to security events.  Using these applications, users can focus on relevant video related to alarm and motion events.	Yes	Yes	Yes
<ul> <li>Advanced Mapping Client</li> <li>Definable field of view cones allow the operator to see more than just camera direction.</li> <li>Field of view cones change color to indicate camera status, activity and recording type.</li> <li>Motion is analyzed in real time and results are displayed immediately.</li> </ul>	Yes	Yes	Yes
Active Directory/LDAP User and Group Support  Import users and groups from Active Directory for seamless login across your network applications.  Restrict camera and system access by user or group.  Same login and permissions work for Alarm Client, Video Client and Web Client.		No	Yes
<ul> <li>Dynamic Resolution Scaling</li> <li>Video stream is downloaded from the camera and resized for display. Original resolution and quality is recorded.</li> <li>Video is scaled for transmission based on viewing size in the client to minimize bandwidth usage.</li> </ul>		Yes	Yes
Stable Recording Architecture  Works with IT backup software; no need to use proprietary 'archiving' feature eliminating limited configuration options and functionality.  Recorded video files and metadata are stored in small database files which avoids reliability problems.		Yes	Yes
<ul> <li>Single Seat Administration</li> <li>Single management application for multi server/multi client environments.</li> <li>Push server and manage client software updates centrally.</li> <li>Control configuration of multiple servers and clients simultaneously.</li> <li>Monitor status of all servers and cameras system-wide from one console.</li> </ul>		Yes	Yes
<ul> <li>Enterprise Focused / Scalable</li> <li>Scales to any number of cameras/servers both in the CompleteView client and server applications.</li> </ul>	No	Yes	Yes
Seamless with Analog and IP Cameras  • Analog and IP cameras are displayed without distinction. Provides for an easy migration from analog to IP when the user is ready.	Yes	Yes	Yes
Video inputs may be recorded up to 30 frames per second (FPS)	Yes	Yes	Yes
<ul> <li>Easy Licensing - One Time, Per-Camera Fee</li> <li>IP camera license is not tied to hardware address (MAC address).</li> <li>All camera licenses are movable without Salient intervention for greater flexibility.</li> </ul>		Yes	Yes
Training and Support  • US-based technical support.  • Online training through Salient University eLearning.	Yes	Yes	Yes

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