

C•CURE 9000 INTEGRATION

With Salient's CompleteView 20/20™ Video Management System and the C•CURE 9000 security and event management system, you can correlate video with access control event information in one powerful interface. The combination allows full interaction with live video and recording, turning the physical security interface into a full-featured video security solution.

CompleteView 20/20 delivers everything you need to manage your video surveillance system – from a single server with a few cameras to a multi-server, multi-site enterprise installation with unlimited clients. Analog, IP, megapixel and HD video feeds can all be incorporated seamlessly into a C•CURE 9000 system. You can instantly access, monitor and review live and recorded video from any camera connected to any CompleteView 20/20 recording server in the system. Additionally, video and access events are correlated in the C•CURE 9000 interface, allowing users to control camera actions such as 'record on event' and 'move to PTZ preset location'. Alerts and incidents can be further reviewed through CompleteView 20/20's client investigation tools.

With a comprehensive set of fully integrated video and access control security features, the C•CURE 9000 and CompleteView 20/20 VMS solution provides actionable information with live viewing and playback features, advanced PTZ controls and email notification capabilities for a faster response to security incidents.

FEATURES

- Seamlessly integrates with C•CURE 9000 security and event management system

- Full interaction with CompleteView 20/20 video and recordings

- Supports analog, IP, megapixel, and HD video feeds into C•CURE 9000 interface

- Trigger recording on any camera and control PTZ camera movements with C•CURE 9000 events

- Simultaneous support for MJPEG, MPEG-4 and H.264 video formats

- Built-in support for analog cameras, IP cameras and encoders

- Per-camera configuration of all video streaming and recording parameters including resolution, frame rate, schedule, motion and event recording and storage/location

- Display single camera or entire camera group views in C•CURE 9000

- Change cameras 'on-the-fly' to any camera in the system



TECHNICAL SPECIFICATIONS

Integrated Solution Functionality	
Video Feature	CompleteView 20/20
Live Video	Yes
Text Overlay	Yes
Pre-recorded Video Playback	Yes
Connection Status of Recorder	Yes
Export to AVI	Yes
Time Synchronization	Yes
Record Start (On Demand)	Yes
Show Camera Locations on Site Map	Yes
Record Stop (On Demand)	Yes
PTZ (Domes only)	Yes
Video Alarms	Yes
Video Tour	Yes
Video View up to 16 cameras	Yes
Preset Triggering	Yes
View Live & Recorded Video from Multiple Cameras via Popup	Yes
PTZ Presets & Patterns Based on Event, Alarm Input	Yes
Replay up to 4 cameras for same time Interval	Yes
Unaltered Recorded Video	Yes
View Live and Recorded Video in One Window	Yes
Bi-directional Actions	Yes

HOW TO ORDER

CC9000-SALIENT1 – Salient Systems
 CompleteView 20/20 integration option for C•CURE 9000.
 Please contact www.swhouse.com for licensing information.

C•CURE 9000 Server Recommended Software

Operating System

Series L-N:

- Windows Server 2012
- Windows Server 2008 Standard and Enterprise

Series P-S:

- Windows Server 2012
- Windows Server 2008 Standard and Enterprise

CompleteView 20/20 Server Recommended Software

Operating System:

- Microsoft Windows 7/10 and Windows Server 2008/2012/2016
- CompleteView 20/20 ONE, Pro or Enterprise

CompleteView 20/20 Recommended Hardware:

- Intel Pentium 4 CPU, 2.0 GHz or faster
- AMD Athlon 64 or Operton CPU, 2.0 GHz or faster
- One GB of system memory
- One PCI/PCI-e 1x expansion slot per each Gen II video capture card

C•CURE 9000 Version	Compatible CompleteView Version
2.70	CompleteView 20/20
2.60	CompleteView 4.7
2.50	CompleteView 4.6
2.40	CompleteView 4.5
2.30	CompleteView 4.4
2.20	CompleteView 4.1
2.10	CompleteView 4.0
2.02	CompleteView 3.8
2.01	CompleteView 3.8
2.00	CompleteView 3.8