

FEATURES

- Seamless integration of CompleteView VMS and S2 NetBox
- Full interaction with CompleteView live video and recordings
- Incorporates analog, IP, megapixel, and HD video feeds into NetBox interface
- Trigger recording on any camera and control PTZ camera movements with NetBox access control 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 the NetBox interface
- Display cameras, access control and other security equipment overlaid on site maps in NetBox

S2 NetBox Access Control

With Salient Systems' CompleteView™ Video Management System and the S2 NetBox access control system, you can correlate video with access control event information in one powerful interface. The combined solution allows full interaction between access control events, live video and recordings, providing powerful, correlated security information in a single interface.

CompleteView delivers everything you need to manage your video surveillance system – from a single server with a few cameras to a multi-server enterprise installation with unlimited clients. Analog, IP, megapixel and HD video feeds can all be incorporated seamlessly into a S2 NetBox system. You can instantly access, monitor and review live and recorded video from any camera connected to any CompleteView recording server in the system. Additionally, video and access events are correlated in the NetBox interface allowing users to easily review recordings of security events and control camera actions. Alerts and incidents can be further reviewed through CompleteView's client investigation tools.

With a comprehensive set of fully integrated video and access control security features, the NetBox and CompleteView VMS solution provides actionable information with live viewing and playback features, advanced PTZ control, as well as email notification capabilities for a faster response to security incidents.



TECHNICAL SPECIFICATIONS

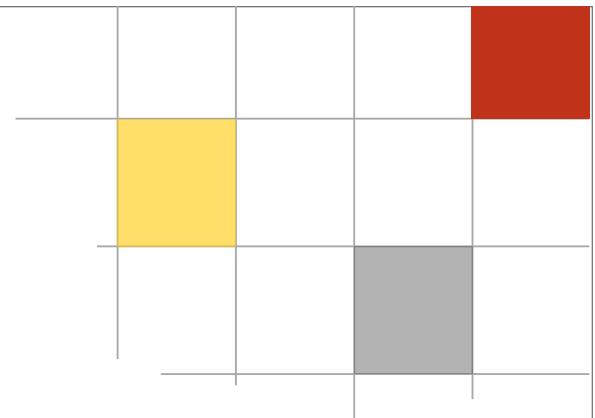
Integrated Solution Functionality	
Video Feature	CompleteView/NetBox
Web Interface Access to Live Video, Recordings & Alarms	Yes
Live Video	Yes
Configurable Multi Camera View Layouts	Yes
Monitor Cameras on Floorplans	Yes
Playback of Recorded Video	Yes
Pan Tilt Zoom Camera Control	Yes
PTZ Preset Position Control	Yes
PTZ Click-in-Image Control	Yes
Automatic PTZ Preset Control on Alarm	Yes
Custom View Layouts with Multiple Cameras	Yes
Record Video on Alarm	Yes
Increase Recording Rate on Alarm	Yes
Recordings Automatically Associated to Alarms	Yes
Simultaneous Live Monitoring, Playback and Alarm Monitoring	Yes
Tamper Evident Recordings	Yes
Connect to Cameras from Multiple CompleteView NVRs Simultaneously	Yes
MJPEG • MPEG4 • H.264 Support	Yes
Dynamic Resolution Scaling of Video in NetBox	Yes

HOW TO ORDER

Please contact S2 Security at orders@s2sys.com.

- S2-VMS-B-ST Salient Video Management System Integration Option, includes integration license up to 4 cameras
- S2-VMS-C-ST Per camera integration license beyond the 4 camera licenses above.

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CompleteView Server Recommended Software

Operating System

Series L-N:

- Windows Server 2008 Standard and Enterprise
- Windows Server 2003 Standard SP2 or later
- Windows Server 2003 Enterprise SP2 or later
- Windows XP Professional SP3 or later

Series P-S:

- Windows Server 2008 Standard and Enterprise
- Windows Server 2003 Standard SP2 or later
- Windows Server 2003 Enterprise SP2 or later

S2 Netbox Client Workstation Recommended Software

Operating System

S2 NetBox:

- S2 NetBox Version 4.0 or higher

Salient CompleteView:

- CompleteView ONE, CompleteView Pro or CompleteView Enterprise - v3.5.2 or higher
- PC running Microsoft Windows XP, 2007 or Server 2003
- Intel Pentium 4 CPU, 2.0 Gigahertz (GHz) or faster
- One Gigabyte (GB) of system memory
- One PCI 2.1/PCI-e X1 expansion slot per each Fusion4/ Fusion4-e video capture card

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