

Intelligent video management with Siveillance Video

- Highlights
- Intuitive operation for increased operator productivity
 - High system redundancy and availability to maximize uptime and security of people and assets
 - Flexible and scalable system providing lower total cost of ownership

The Siveillance Video versions feature full flexibility and scalability to fulfill your video management requirements. Depending on the version, Siveillance Video can handle an unlimited number of cameras, servers and users across multiple sites.

Increased efficiency
Supported by quick installation and seamless updates, intuitive operations promote optimum operator productivity. By making use of three unique viewing clients – video client, web viewing and mobile client – the system provides access to live and recorded video for different personnel responsibilities. This flexibility results in a more proficient management of video data and allows you to stay informed, wherever you are.

Investment protection
With Siveillance Video, we go beyond meeting basic video management requirements and focus on achieving maximum return on investment through superior technology. The system can be connected with other portfolio elements such as intelligent video analytics, plug-in, Physical Security Information Management (PSIM) with Siveillance Control™ or the command and control

solution Siveillance Control Pro™. Furthermore, Siveillance Video can be embedded in the integrated building management solution with Desigo CC™.

System components such as Siveillance Video Interconnect or Siveillance Video Federated Architecture provide a cost-efficient and flexible way to establish central surveillance operations across geographically dispersed sites.

Improved security
Siveillance Video ensures not only the security of people, but also of assets. With advanced add-ons, such as the Siveillance Video monitoring wall, we can provide an unparalleled situational overview for large surveillance centers, thus helping to improve response times and ultimately resulting in enhanced security.

The system also supports compliance with local regulations, allowing the operator to focus on core tasks. The proper safeguarding and handling of evidence enhance information security. At the same time, high system redundancy and availability maximize uptime.

- Lower total cost of ownership
- Flexible and scalable system
- Cost-effective upgrade and modernization



- Ensured security of people and assets
- Compliance with local regulations
- Enhanced information
- High system redundancy and availability
- Safe handling of supporting evidence

- Increased operator productivity
- Intuitive operation
- Efficient management of video data

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Siemens provides a portfolio of products, solutions, systems and services that includes security functions that support the secure operation of plants, systems, machines and networks. In the field of Building Technologies, this includes building automation and control, fire safety, security management as well as physical security systems. In order to protect plants, systems, machines and networks against cyber threats, it is necessary to implement – and continuously maintain – a holistic, state-of-the-art security concept. Siemens' portfolio only forms one element of such a concept.

You are responsible for preventing unauthorized access to your plants, systems, machines and networks which should only be connected to an enterprise network or the internet if and to the extent such a connection is necessary and only when appropriate security measures (e.g. firewalls and/or network segmentation) are in place. Additionally, Siemens' guidance on appropriate security measures should be taken into account. For additional information, please contact your Siemens sales representative or visit <https://www.siemens.com/global/en/home/company/topic-areas/future-of-manufacturing/industrial-security.html>.

Siemens' portfolio undergoes continuous development to make it more secure. Siemens strongly recommends that updates are applied as soon as they are available and that the latest versions are used. Use of versions that are no longer supported, and failure to apply the latest updates may increase your exposure to cyber threats. Siemens strongly recommends to comply with security advisories on the latest security threats, patches and other related measures, published, among others, under <http://www.siemens.com/cert/en/cert-security-advisories.htm>.





Intelligent IP video management tailored to your needs

Increasing security breaches and the intensity of threats, combined with more stringent regulations and an ever-increasing amount of video data to be managed, are just some of the challenges that today's video management systems need to provide an answer to.

The advanced video management system Siveillance™ Video from Siemens allows efficient visual verification of events. Its modular structure and scalability make it easy for any organization to adapt to changing needs. The emphasis on openness enables Siveillance Video users to perform any necessary upgrades and modernizations in a cost-effective manner. To address the specific requirements of small and medium-size businesses up to complex deployments, Siveillance Video is available in four versions: Core, Core Plus, Advanced and Pro.



Siveillance Video Advanced

Powerful control for advanced surveillance

Siveillance Video Advanced has a powerful central management interface, allowing large systems with multiple recording servers to be efficiently managed as one uniform system.

With multilayered maps and the add-on option of the Siveillance Video monitoring wall, the software provides a consolidated view over multiple locations. Ideal for operators who want sophisticated live monitoring, Siveillance Video Advanced facilitates efficient alarm handling and the ability to bookmark suspicious incidents for forensic post-incident review.

- Centrally manages and controls all connected cameras, devices, storage and users via a single user interface
- Automates multiple aspects of the system-based pre-determined policies and procedures in response to events, minimizing the need for manual control
- Operates with high redundancy for increased availability, including edge storage in the event of a network or server failure
- Allows you to efficiently manage video data by utilizing markers and descriptive notes for the quick sorting and archiving of video data

Siveillance Video Core

A powerful solution for small to medium deployments including more than 100 features and functions

The Siveillance Video Core system is designed for small to mid-sized installations that need robust single-server surveillance software with the full functionality of advanced management, flexible scheduling, fast searching and analysis. The system supports up to 48 cameras simultaneously with a wide variety of network video and computer hardware equipment.

- For companies with simple requirements to live Surveillance
- Easy integration into existing processes such as linking access control with live video feeds
- Ideal for moderate security requirements e.g. in small shops, car parks or office buildings

Siveillance Video Core Plus

Extendable surveillance for small to medium-size installations

Best suited for small and medium-size installations, Siveillance Video Core Plus provides a complete visual overview of an unlimited number of network cameras. Using scheduled and event-driven rules, a single interface allows users to easily automate security actions and control external systems, reducing the amount of manual tasks required.

- Increases operator productivity via a consolidated overview of security installations
- Ensures intuitive operation through the Alarm Manager's clear overview and appropriate actions
- Easily extendable as business needs change and grow

Siveillance Video Pro

High performance for high security

With its centralized management of recording servers, users, storage units and devices, Siveillance Video Pro is designed for large-scale and high-security deployments with unlimited cameras and servers. Its centralized management interface enables efficient administration of the system, including all cameras and security devices, regardless of the system's size or geographical distribution across multiple sites.

- Ensures that video recording is never interrupted using fail-safe recording servers and redundant management servers
- Provides multistage video storage, including video grooming possibilities, for efficient long-term storage, without interfering with active video
- Secures availability of video for investigations via evidence lock, overriding normal video retention and grooming policies
- Enables encryption of sensitive data

Highlights

- Easily extendable as business needs change
- Consolidated overview over multiple locations for increased situational awareness
- Pre-defined policies and procedures in response to events
- Multistage video storage including video grooming