

An aerial view of a modern building courtyard. The building has a curved facade with large glass windows. The courtyard is paved and has several trees. A digital overlay of a grid and data points is visible over the courtyard. The grid is composed of white lines forming a circular pattern. Data points are represented by small blue and green dots scattered across the grid. The overall color scheme is dominated by blue and green tones.

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Ingenuity for life

Siveillance Video

Intelligent video management for security, efficiency and value that's tailored to your specific needs.

usa.siemens.com/security

Video management using Siveillance Video:

Transform video into actionable security information

Siveillance Video is powerful IP video management software designed for small to large-scale and high-security deployments.

Choose from three scalable versions – Siveillance Video Core Plus, Advanced and Pro – for maximum flexibility and cost-effectiveness.

An increasing number of security breaches and the expanding intensity of new threats, combined with stringent regulations and an exponential growth in the amount of video data, are just some of the challenges that today's video management systems and security directors need to address.

Siveillance™ Video optimizes videomanagement, making your security operators more effective and efficient. It offers a modular system structure and scalability designed to help all types of organizations adapt to changing risks and threats. An emphasis on openness enables Siveillance Video users to perform any necessary upgrades and modernizations in a cost-effective manner.

With Siveillance Video, you'll enhance security and productivity, and benefit from a greater return on investment.



Improve security

Siveillance Video greatly improves your ability to manage video surveillance across your site, helping you improve response times and the security of people and assets.

- Supports regulatory compliance
- Enhances your information security
- Maximizes uptime through system redundancy and high availability
- Safeguards evidence handling

Increase efficiency

Siveillance Video can be updated with new features that boost operator productivity and enhance your overall operations.

- Quick installation on-site and seamless update process
- Faster video access through three, unique viewing clients – the video client, the web client, and the mobile client
- Access based upon personnel responsibilities and rights improves management of stored video data

Protect your investment

We go beyond basic video management to help you achieve a lower total cost of ownership through innovative technology.

- Leverage other Siemens security applications, such as Siveillance SiteIQ Analytics, or embed video within Desigo CC to expand it's capabilities
- Use Siveillance Video to centralize video surveillance operations across geographically dispersed sites
- Upgrade or modernize your system cost-efficiently

Address your needs

Siveillance Video addresses the specific needs of small and medium size businesses and complex enterprise deployments through three versions: Core Plus, Advanced and Pro.

Siveillance Video Core Plus

Best suited for small and medium size installations, Siveillance Video Core Plus supports up to 128 network video cameras and a wide variety of encoders. Using scheduled and event-driven rules, a single interface allows users to automate security actions and control external systems, reducing the amount of manual tasks required.

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



Siveillance Video Advanced

Siveillance Video Advanced has a powerful central management interface, allowing large systems with multiple recording servers to be efficiently managed as one, unified system. It centrally manages and controls all connected cameras, devices, storage, and users via a single user interface.

- Automates management of the system based on pre-determined policies and procedures to respond to security 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 Pro

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

- Supports video continuity, using failover recording servers and redundant management servers
- Provides multistage video storage, including adjusting the frame rate, for efficient long-term storage, without interfering with live video
- Secures availability of video for investigations via evidence lock, overriding normal video retention and data retention policies
- Enables encryption of sensitive data

Each Siveillance Video version features camera, server, user, and site flexibility and scalability to fulfill your diverse video management requirements. Siveillance SiteIQ Perimeter Essentials Analytics is provided with each version to maximize video management capabilities. Siveillance Video Advanced and Pro can be integrated with Designo CC as part of a total building solution.

	Core Plus	Advanced	Pro
Recording Server Manager	•	•	•
Alarm Manager	•	•	•
Event Control	•	•	•
Edge Storage	—	•	•
Monitoring Wall	—	•	•
Multi Live Streaming	—	•	•
Manual Bookmarking	—	•	•
Multicast Support	—	•	•
Failover Event Server Redundant Cluster	—	•	•
System Monitor	—	•	•
Failover Recording Server	—	—	•
Evidence; Lock, Retrieve Set Retention Times	—	—	•
Rule Based Bookmarking	—	—	•
Data Grooming	—	—	•
Multistage Storage	—	—	•
Video Database Signature	—	—	•
Video Data Encryption	—	—	•
Tiered Management Rights	—	—	•
Time Schedule Control	—	—	•
SNMP Trap	—	—	•

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The information in this document contains general descriptions of technical options available, which do not always have to be present in individual cases. The required features should therefore be specified in each individual case at the time of closing the contract. The document contains a general product overview. Availability can vary by country. For detailed product information, please contact the company office or authorized partners.

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Our world is undergoing changes that force us to think in new ways: demographic change, urbanization, globalwarming and resource shortages. Maximum efficiency has top priority – and not only where energy is concerned. In addition, we need to increase comfort for the well-being of users. Also, our need for safety and security is constantly growing. For our customers, success is defined by how well they manage these challenges. Siemens has the answers.

“We are the trusted technology partner for energy-efficient, safe and secure buildings and infrastructure.”