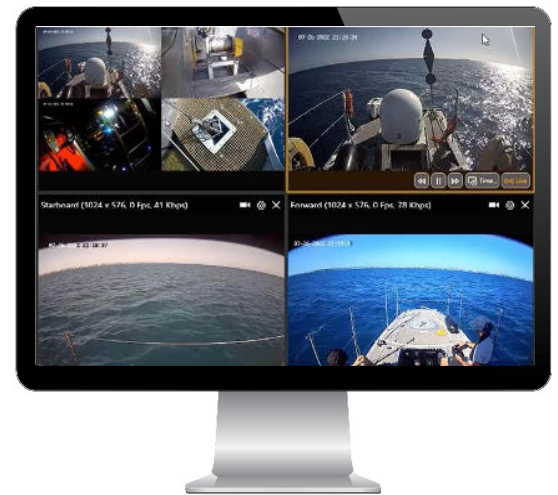


COMPUTER VISION AND SURVEILLANCE

Speedcast SmartView™ is a cutting-edge, low-bandwidth video platform optimized for seamless encoding and transmission of real-time video across any networks. Whether leveraging LEO satellites like Starlink, Eutelsat OneWeb, and future constellations, or utilizing MEO, GEO, fiber, microwave, cellular, and L-band networks, SmartView efficiently manages bandwidth to deliver video at ultra-low bitrates, all the way up to high-definition streams. This versatility ensures optimal performance, regardless of bandwidth characteristics.

Key Features

- **Integration with Speedcast SIGMA intelligent edge management solution:** Incorporates low-footprint virtualized video surveillance software.
- **Satellite Optimized CODECs:** Ranging from 1kbps to Ultra-high-definition quality.
- **Easy Deployment:** Simply plug into your IP network with data streams optimized through enterprise-grade SD-WAN.
- **API Opportunities:** Leverage APIs for advanced analysis and insights.
- **Inferences Deployment:** Easily deploy insights to SIGMA environments.



Value Propositions



Total Recall™ Image Enhancement: Download high-resolution images for detailed visual confirmation.



User-Friendly Software: Designed for simplicity; no specialist training required.



Hardware Integration: Connects with off-the-shelf cameras worldwide via SmartView software or web interface.



Cost-Effective Streaming: Dramatically lowers data costs by enabling streaming as low as 1kbps.



Robust Performance: Stream real-time video even in the harshest network conditions.



Flexible Hosting Options: Choose between on-premise or cloud-based hosting solutions.



Multi-Stream Capability: Simultaneously manage multiple streams, each at different bitrates.

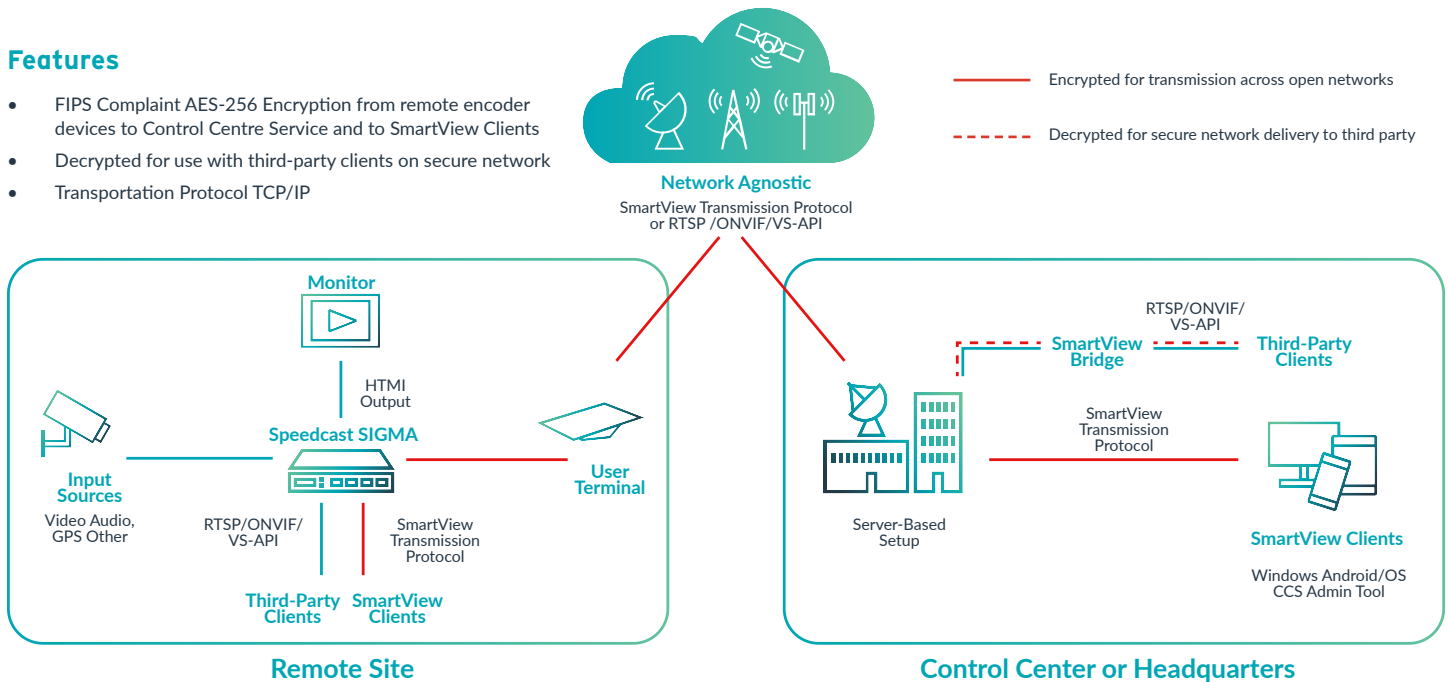


Professional Services: Experienced professionals offer solution design, site survey, installation, and expert support, ensuring tailored solutions that fit your requirements.

End-to-end Integrated Solution

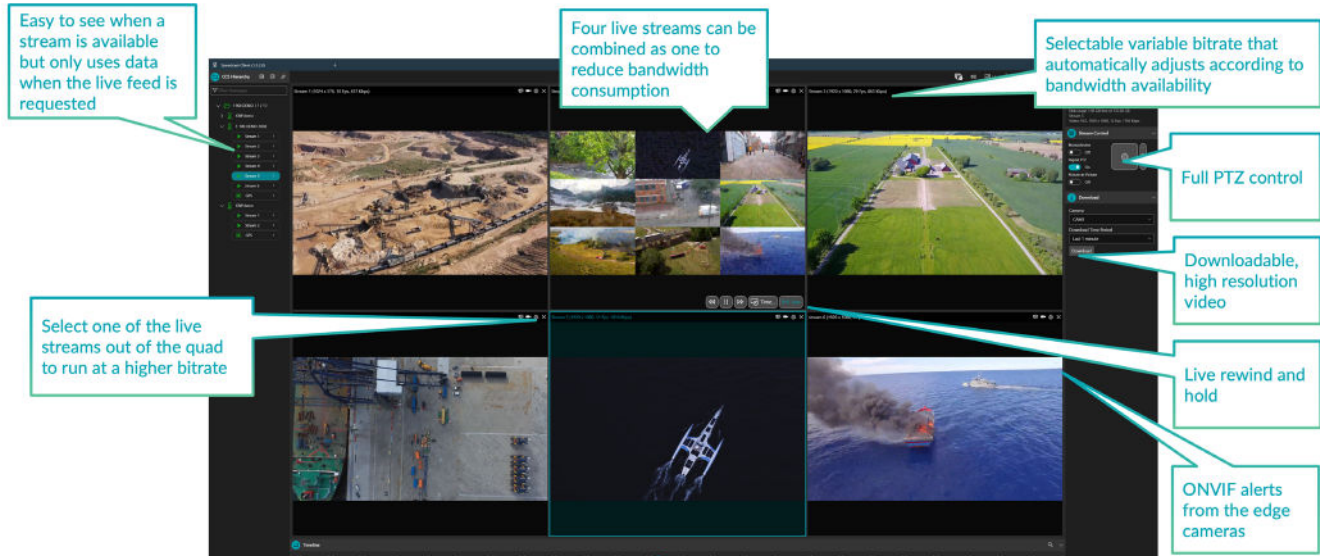
Features

- FIPS Complaint AES-256 Encryption from remote encoder devices to Control Centre Service and to SmartView Clients
- Decrypted for use with third-party clients on secure network
- Transportation Protocol TCP/IP



SmartView Client Viewer

The Client Viewer is multi-platform across Windows, Android, and iOS and delivers real-time video, audio, GPS, mapping data, and remote control features.



Expert Support from Speedcast

Speedcast Professional and Systems Integration Services provide expert engineering and operational support. Our certified technicians, engineers, and project managers are ready to assist with onsite installation and maintenance, ensuring your system operates flawlessly.