

Velocity Vision

Video Management System (VMS)



Unified, open-platform provides data-enabled intelligence in a single-pane-of-glass view.

Velocity Vision is a comprehensive, scalable platform that delivers situational awareness and proactive security for any size customer or any scale of facility, enabling security leaders to engage in faster response, comprehensive case management, and solid compliance. This is the future of open-platform VMS: it is a data-enabled, sophisticated decision making tool.

The powerful, open-API security platform works with existing investments and integrates with renowned Hirsch Velocity Software for an end-to-end security solution with real-time threat detection and loss mitigation.

Velocity Vision enables anywhere operations and leverages on premises, cloud, hybrid, and mobile platforms.

As part of the Velocity Vision end-to-end security platform, Hirsch has partnered with Hanwha Techwin to provide a complete camera line. Hirsch is also launching a new best-in-class safety and security hardware portfolio, including client workstations, compute servers, storage, access control servers, analytics/AI servers, video recording servers, and switches.

High-Security Features

Advanced Features

- Improves security operations, and learns and automates over time, helping teams react faster, with better data, to keep people safe

End-to-End Security

- Integrates with trusted Hirsch Velocity Software for total situational awareness
- Hardware portfolio includes client workstations, computer servers, storage, access control servers, analytics/AI servers, video recording servers, and switches

Scalable Platform

- Up to 1,000s of devices, supports 8,500+ camera models and 15,000+ ONVIF-compliant solutions, works with technologies from over 100 ecosystem partners

Camera Partnership

- Providing Hanwha Techwin's extensive camera lineup and committed to cybersecurity and National Defense Authorization Act (NDAA) compliance