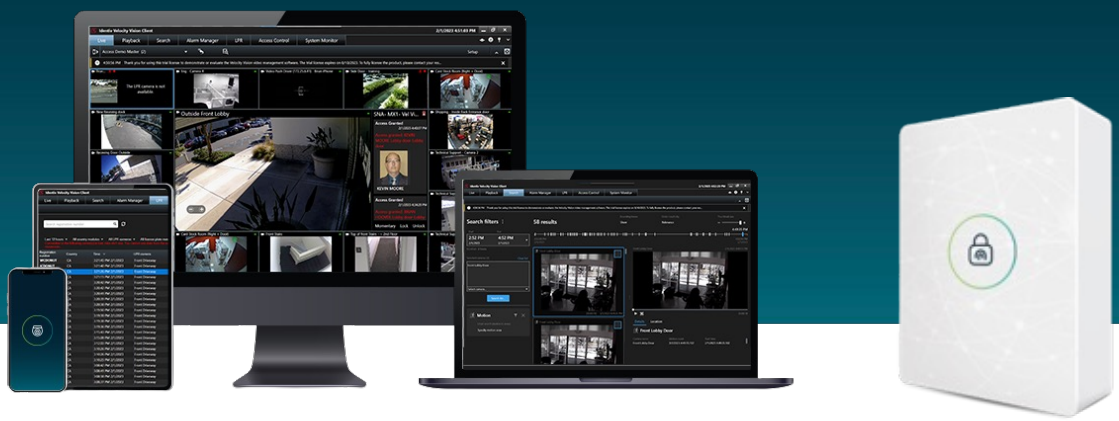
HIRSCH

End-to-End Velocity Vision Ecosystem

Hirsch Velocity, Velocity Vision VMS, and Vision AI



The Velocity Vision Ecosystem integrates the most advanced technology into any physical security operation. This all-in-one solution combines Hirsch Velocity and Velocity Vision VMS with Vision AI video analytics, creating a unified platform that enhances security operations across various industries.

Velocity

Robust security management system

Features:

- Manages access control and security operations
- Suitable for single high-security rooms to multi-building, multi-location campuses

Benefits:

- Comprehensive access control
- Seamless integration with other security systems

Velocity Vision

Unified, open-platform VMS for real-time intelligence

Features:

- Real-time intelligent security solution
- Single-pane-of-glass view for ease of management

Benefits:

- Enhances situational awareness and response times
- Reduces operational complexity

Vision AI

High-performance video analytics solution

Features:

- Real-time monitoring and analysis powered by AI
- Available for cloud and on-premises environments

Benefits:

- Transforms standard cameras into intelligent detection systems
- Enhances security and business intelligence

Velocity Vision Ecosystem

Integration and Interoperability

Unified Solution

Combines access control and video management into a single interface

Scalability

Supports small to large installations, ensuring flexibility and growth

Single Point of Contact

Simplifies deployment and management for integrators

Benefits

Complete Visibility and Control

Offers a holistic view of physical security operations

Advanced Technology

Provides cutting-edge security features expected of enterprise-level solutions

Ease of Deployment and Management

Streamlines integration and reduces resource requirements

Cost Efficiency

Delivers the most attractive total cost of ownership in the market

Vision AI Use Cases

- **Perimeter Protection**
- **Smoke and Fire**
- **Object Tracking**
- **Anomaly Detection**
- **Slip and Fall**
- **Crowd Analysis**
- **Forensic Search**
- **Business Intelligence**
- **Traffic Monitoring**