

Reduce Retail Shrink with Real-Time Vision AI

SeeChange Vision AI Platform

SeeChange helps retailers reduce full-store shrink, improve checkout accuracy, and enhance customer and colleague experiences with real-time Vision AI. Using existing cameras and sensors, it connects activity across aisles, shelves, checkouts, and store exits, to identify loss risks, support shopper guidance, resolve issues earlier, and deliver actionable insights through centralized dashboards.

Designed to integrate with existing retail infrastructure, the SeeChange platform scales across locations while delivering low-latency AI inference and real-time decisions. Powered by Intel® Core Ultra processors, Intel® Core processors, and Intel® software optimizations, the platform enables retail analytics for smarter, more secure and efficient operations.



Key Intel-Enabled Features



Fast
Edge AI



Real-Time
Vision



Low-
Latency AI



Scalable
Analytics

- [Intel® Core™ Ultra processors](#) accelerate fast edge AI inference for self-checkout accuracy and loss prevention.
- [OpenVINO™ toolkit](#) optimizes computer vision inference for retail analytics and transaction monitoring.
- [Deep Learning Streamer \(DL Streamer\)](#) enables scalable video analytics across multiple stores and deployments.
- [Intel® Core™ processors](#) support real-time checkout monitoring, shopper guidance, and loss prevention.

By leveraging Intel® technologies, the SeeChange Vision AI platform helps retailers address shrink, checkout fraud, and operational inefficiencies that impact profitability and customer satisfaction.

*SeeChange Vision AI helps retailers **reduce shrink and increase full-store efficiency.***

Ordering Guidance:

- [Contact Us](#)

Country/Geo: United States; Canada; Europe, Middle East, and Africa; Asia Pacific, Japan, Australia & New Zealand

Edge Verticals: Security & Surveillance; Retail & Consumer

Edge Use Cases: Self-Checkout; Loss Prevention; Live Video Stream Analysis; Video Analytics

Learn more:

- [SeeChange Technologies Website](#)



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