

Accurate Edge AI That Turns Video into Actionable Security

Camect Smart Camera Hub

Camect Smart Camera Hub is an industry-leading AI video analytics platform for security, surveillance and public safety. Proven in professional video monitoring, Camect delivers highly accurate real-time intelligence with 40+ detections and fewer than 1% false detections.¹ It adds advanced analytics to new or existing cameras, with AI processing and video storage running locally at the edge for privacy, reliability and bandwidth efficiency.

Camect integrates with professional monitoring platforms, supports centralized management across distributed sites, and includes an AI Talkdown Agent for proactive automated response. The solution spans low-power and rugged deployments through higher-performance platforms, scaling from Intel® Processor N100 to Intel® Core™ Ultra Series 3 processors so customers can right-size performance, power and cost for remote, enterprise and public-safety applications.



*Camect Smart Camera Hub gives security, public safety and GSOC teams **accurate edge AI analytics with proactive response to improve monitoring efficiency.***

Key Intel-Enabled Features



AI Video Intelligence



Privacy at the Edge



Low-Power Analytics



Accurate Detection

- [Intel® Processor N-series](#) enables low-power AI analytics for remote and mobile deployments.
- [Intel® Core™ Ultra Series 3 processors](#) enable powerful edge AI while keeping data local.
- [OpenVINO™ Toolkit](#) accelerates real-time AI inference for accurate video analytics.
- [Intel® Metro AI Suite](#) supports centralized management across distributed camera deployments.

By leveraging Intel® technologies, Camect Smart Camera Hub reduces false alerts with highly accurate edge AI video analytics, helping security teams scale monitoring while improving response efficiency.

Ordering Guidance: [Contact Us](#)

Country/Geo: United States; Canada; Europe, Middle East, and Africa

Edge Verticals: Security & Surveillance; Smart Cities & Transportation; Smart Buildings; Enterprise

Edge Use Cases: Remote Security Monitoring; Security Operations Center; Video Analytics; Emergency Response; Perimeter & Access Monitoring; Smart Network Video Recorder

Learn more:

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¹Intel does not control or audit third-party data. You should consult other sources to evaluate accuracy.