

Accurate Edge AI That Turns Video into Actionable Security

Camect Smart Camera Hub



By leveraging Intel® technologies, Camect helps security teams address excessive false alerts that overwhelm operators, increase costs, and limit scalable video monitoring.

Camect 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 detections¹. 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 20+ professional monitoring and technology platforms and supports centralized management, fast search, and camera tampering detection across distributed sites, and includes an AI Talkdown Agent for proactive automated response.

The solution has been onboarded to the ASUS NUC 15 Pro+, powered by Intel® Core™ Ultra processors (Series 2), providing a compact, power-efficient platform for high-performance edge AI deployments. Camect's Intel-powered systems span 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 delivers accurate edge AI video analytics with proactive response capabilities for security, public safety, and GSOC teams.

Intel Products & Technologies

Accelerating AI and analytics at the edge



[Intel® Core™ Ultra Processors](#)



[Intel® Arc™ Graphics](#)



[OpenVINO™ Toolkit](#)

Key Intel-Enabled Features

Real-Time AI and analytics make it easy



Integrated GPU AI



Privacy at the Edge



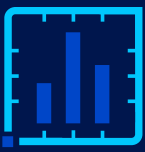
Low Power Usage



Excellent Analytics

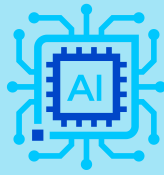
Powered by Intel® processors and optimized with the OpenVINO™ toolkit, Camect and ASUS deliver:

01



Integrated GPU delivers market-leading power-efficient AI analytics.

02



Intel® Core™ Ultra processors keep your data local and under your control.

03



Intel® architecture enables efficient AI with low power usage.

04



Intel® technologies power real-time video intelligence at edge.

That's the power of Intel Inside®.

Country/Geo:

United States; Canada;
Europe, Middle East, and Africa

Verticals:

Security & Surveillance

Use Cases:

Advanced Video Search;
Live Video Stream Analysis;
Emergency Response; Loitering
Detection; Perimeter and Access
Monitoring; Video Analytics

About Camect

Camect is a Silicon Valley company founded by former Google computer scientists and security industry veterans. Its industry-leading edge AI video analytics platform enhances new and existing camera systems with highly accurate detection, local processing, professional monitoring integration, and scalable solutions for security, surveillance, and public safety.

www.camect.com

[Actionable Security - Edge AI
Partner Spotlight](#)

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Intel® AI Edge Applications

About ASUS

ASUS is a global technology company driven by innovation and passionate about enhancing digital life. It designs and delivers a broad range of products and solutions that empower people and organizations, combining cutting-edge engineering, quality, and sustainability to create intuitive, reliable experiences for users worldwide.

www.asus.com

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Partner Spotlight](#)

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Intel® AI Edge Systems

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

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