

Powering Smarter Security with Edge AI

Nalitics Edge AI Infrastructure

Offered through NUVA, Nalitics delivers purpose-built edge appliances, workstations, and servers for intelligent security operations. Designed for electronic security, smart buildings, transportation, retail, manufacturing, and critical infrastructure, the solution supports video management, video analytics, access control, and IoT security workloads. Processing data closer to cameras, sensors, and operators can reduce latency, bandwidth demand, and response times while improving situational awareness.

Built on Intel® Core™ Ultra processors (Series 2), Intel® Core™ Ultra Series 3 processors, Intel® Xeon® 6 processors, and 5th Gen Intel® Xeon® Scalable processors, with AI inference optimized through the OpenVINO™ toolkit, Nalitics helps organizations deploy scalable, high-performance security solutions at the edge.



Key Intel-Enabled Features



Low-Latency AI



Scalable Edge AI



Accelerated Video



Faster Response

- [Intel® Core™ Ultra processors](#) accelerate local, real-time video analytics for responsive edge security.
- [Intel® Xeon® 6](#) and [5th Gen Intel® Xeon® Scalable processors](#) support compute-intensive, large-scale security analytics.
- [OpenVINO™ toolkit](#) optimizes AI inference to increase throughput and reduce latency on Intel platforms.
- Intel® platforms process events near cameras and sensors, reducing latency and accelerating response.

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By leveraging Intel® technologies, Nalitics, offered through NUVA, accelerates AI-enabled security analytics and real-time response at the edge.

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*Through NUVA, Nalitics provides Intel-powered edge infrastructure for **real-time security analytics and scalable AI operations.***

Ordering Guidance: [Contact Us](#)

Country/Geo: Latin America Region

Edge Verticals: Security & Surveillance; Smart Cities & Transportation; Smart Buildings; Manufacturing & Energy; Retail & Consumer

Edge Use Cases: Live Video Stream Analysis; Perimeter and Access Monitoring; Security Operations Center; Remote Security Monitoring

Learn more:

- [NUVA Website](#)
- [Nalitics Website](#)