

Drive Measurable Operational Outcomes with Physical AI

LISA Platform for Intelligent Spaces

Kloudspot LISA (Location Intelligence and Situational Awareness) is a Physical AI platform that transforms buildings, campuses, factories, airports, and other intelligent spaces into real-time operational environments. The platform unifies video, sensors, enterprise applications, and operational systems to deliver situational awareness, predictive insights, intelligent automation, and AI-assisted decision support.

Running on Intel® Core™ Ultra Series 3 processors and Intel® Xeon® processors and leveraging OpenVINO™ Toolkit and Open Edge Platform software, LISA processes AI workloads at the edge for low-latency insights and reduced dependence on cloud infrastructure. By combining computer vision, digital twins, predictive analytics, and agentic AI, organizations can improve safety, operational efficiency, asset utilization, and customer experience across distributed environments.



*Kloudspot's LISA Platform combines predictive intelligence and intelligent automation to **improve safety, accelerate incident response, and increase operational resilience.***

Key Intel-Enabled Features



Edge Video Analytics



Natural Language Search



Multi-Site Intelligence



Intel-Optimized AI

- [OpenVINO™ Toolkit](#) and [Open Edge Platform](#) software streamline video ingestion and AI inference.
- Intel® integrated graphics enable efficient AI inference without discrete GPUs.
- [Intel® Core™ Ultra Series 3 processors](#) and [Intel® Xeon® processors](#) support scalable edge deployments across sites.
- Intel® architecture powers low-latency video search and operational intelligence.

By leveraging Intel® technologies, LISA Platform unifies fragmented video, sensor, and operational data to deliver real-time visibility, actionable insights, faster decision-making, and proactive risk management.

Ordering Guidance: [Contact Us](#)

Country/Geo: Worldwide

Edge Verticals: Video Safety & Critical Infrastructure; Transportation; Manufacturing

Edge Use Cases: Smart City & Critical Infrastructure; Infrastructure Monitoring; Hazard Detection; Operational Efficiency; Worker Safety; Process Optimization; Road Infrastructure; Smart Rail; Airports Infrastructure

Learn more: [Kloudspot Website](#)

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