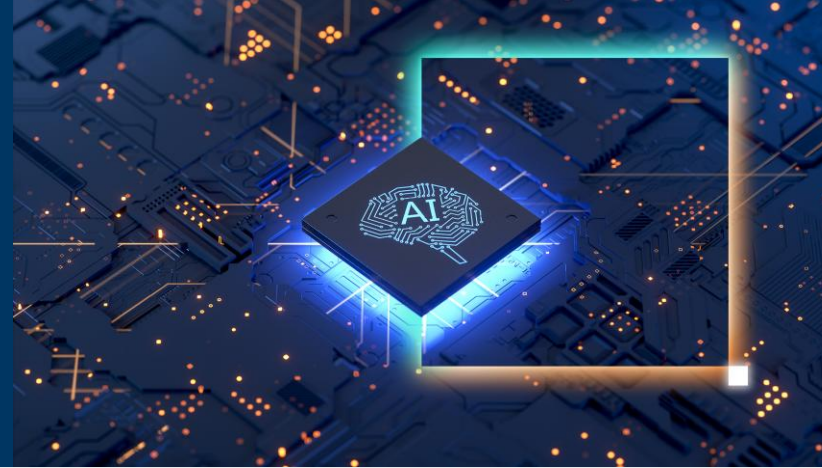


Securely Scale Edge AI Across Thousands of Sites

Edge Intelligence Platform

ZEDEDA Edge Intelligence Platform provides a single control plane to deploy, run, and maintain AI and applications across thousands of distributed edge sites. Built on EVE-OS, the open-source foundation created by ZEDEDA and contributed to the Linux Foundation, the platform unifies edge infrastructure orchestration, AI model and application lifecycle management, and autonomous agents. Zero-touch provisioning, centralized governance, and hardware-rooted security with measured boot let lean teams operate remote and limited-connectivity sites without onsite staff.

Leveraging the OpenVINO™ toolkit for optimized AI inference and support for Intel® Core™ Ultra processors, ZEDEDA delivers efficient, high-performance computer vision, generative AI, and agentic AI workloads at the edge, quickly turning pilots into production at scale.



Key Intel-Enabled Features



Scalable
Edge
Operations



Full-stack
Orchestration



Built-in
Benchmarking



Optimized
Edge
Inference

- The [OpenVINO™ toolkit](#) accelerates and optimizes AI inference, improving performance and efficiency on edge systems.
- [Intel® Core™ Ultra processors](#) provide the compute needed to run computer vision, GenAI, and agentic AI workloads locally.
- Self-benchmarking and validation on Intel® Core™ Ultra platforms help ensure predictable AI performance before rollout.
- Intel® server and edge platforms offer ultimate flexibility in diverse, heterogeneous edge environments

By leveraging Intel® technologies, Edge Intelligence Platform by ZEDEDA removes the complexity of securely deploying, optimizing, and scaling AI across distributed edge environments.

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*Edge Intelligence Platform by ZEDEDA unifies infrastructure and AI orchestration to **securely deploy, run, and scale edge intelligence.***

Ordering Guidance:

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Country/Geo: Worldwide

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

Edge Use Cases: Critical Infrastructure Monitoring; Anomaly Detection; Quality Inspection; Worker Safety; Product Recognition; Predictive Maintenance

Learn more:

- [ZEDEDA Edge Intelligence Platform](#)