

AI-Powered Intelligence from Surveillance Infrastructure

Ikshana - Industry Agnostic Vision AI Platform

Ikshana is Intozozi's industry-agnostic Vision AI platform that transforms CCTV infrastructure into a real-time operational intelligence system. Ikshana continuously analyzes live video streams to detect safety risks, security threats, quality gaps, compliance violations, process deviations, and operational inefficiencies as they occur.

Deployed across government agencies, industrial facilities, and enterprise environments, the platform has 300+ pre-built AI use cases and a no-code configuration engine, supporting rapid go live in days.

Leveraging Intel® Core Ultra Series 3 processors with OpenVINO™ optimization and Intozozi's proprietary AI models, Ikshana delivers low-latency, high-accuracy AI inference and deployment flexibility across edge, on-premises, cloud, and air-gapped environments—without requiring organizations to replace existing camera investments.



Key Intel-Enabled Features



Real-Time Vision



Edge AI Analytics



Flexible Deployment



Scalable Platform

- [Intel® Core™ Ultra Series 3 processors](#) and [Intel® Xeon® 6 processors](#), including [Intel® Deep Learning Boost](#), enable real-time vision AI inference for monitoring complex facilities.
- [OpenVINO™ toolkit](#) optimizes AI vision inference to scale multi-camera video analytics with low latency.
- Intel® edge and server platforms support flexible deployment across edge, on-premises, cloud, and air-gapped environments.
- [Open Edge Platform](#) components, including OpenVINO toolkit, PyTorch, TensorFlow, and VLM accelerate computer vision and multimodal-AI insights.

By leveraging Intel® technologies, Intozozi's Ikshana Vision AI Platform transforms existing surveillance infrastructure into real-time operational intelligence, enabling proactive detection of safety, security, quality, compliance, and operational issues.

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*Ikshana delivers **self-learning, highly-accurate, real-time Vision AI** across 10+ industries with 300+ ready-to-use apps, **helping detect risk and drive efficiency.***

Ordering Guidance: [Contact Us](#)

Country/Geo: Europe, Middle East, and Africa; Asia Pacific, Japan, Australia & New Zealand; India

Edge Verticals: Video Safety & Critical Infrastructure; Transportation; Manufacturing; Federal and Aerospace

Edge Use Cases: Video Analytics; Infrastructure Monitoring; Road Infrastructure; Airports Infrastructure; Quality Inspection; Worker Safety

Learn more:

- [Intozozi Website](#)