

Turn Existing CCTV into Real-Time Business Intelligence

JARVIS

JARVIS by Staqu transforms existing CCTV infrastructure into an AI-powered video intelligence system that helps enterprises improve security, safety, compliance, and operational efficiency. Powered by computer vision, Intel® processors, and Deep Learning Streamer, JARVIS analyses live video feeds in real time to identify events, behaviors, and anomalies that would otherwise go unnoticed.

Capabilities include facial recognition, automatic number plate recognition (ANPR), person re-identification, intrusion detection, PPE and safety monitoring, queue and footfall analytics, fire and smoke detection, and intelligent video search. The platform works with existing camera networks across multiple locations and provides centralized visibility, real-time alerts, and actionable insights, helping organizations move from passive video recording to proactive, data-driven operations.



*JARVIS by Staqu turns existing CCTV from passive evidence into **real-time intelligence** that helps businesses act **proactively**.*

Key Intel-Enabled Features



Fast Edge Inference



Low-Latency AI



Scalable AI Compute



Edge Video Analytics

- [Intel® Core™ Ultra Series 3 processors](#) enable fast AI inference across multiple live video streams.
- Edge processing on Intel® Core™ Ultra processors reduces latency for real-time detection and alerts.
- [Intel® Xeon® processors](#) provide optimized AI compute to support scalable analytics across distributed camera networks.
- [Deep Learning Streamer](#) helps enable efficient deployment of edge video analytics on existing infrastructure.

By leveraging Intel® technologies, JARVIS by Staqu helps organizations unlock real-time operational intelligence from CCTV systems traditionally used only after incidents.

Notices & Disclaimers:

Intel technologies may require enabled hardware, software or service activation. // No product or component can be absolutely secure. // Your costs and results may vary. // Intel Statement on Product Usage: Intel is committed to respecting human rights and avoiding causing or contributing to adverse impacts on human rights. See Intel's [Global Human Rights Principles](#). Intel's products and software are intended only to be used in applications that do not cause or contribute to adverse impacts on human rights. © Intel Corporation, Intel, the Intel logo, Intel Core, and other Intel marks are trademarks of Intel Corporation or its subsidiaries. Other names and brands may be claimed as property of others.

Ordering Guidance: [Contact Us](#)

Country/Geo: Worldwide

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

Edge Use Cases: Perimeter & Access Monitoring; Remote Security Monitoring; Advanced Video Search; Smart Parking & Tolling; Worker Safety; Loss Prevention; Shopper Behavior

Learn more:

- [Staqu Technologies Website](#)