

Privacy-First Vision Al for Real-World Analytics

Viana™ by meldCX®

Viana by meldCX is a privacy-first vision Al platform that turns camera feeds into actionable, anonymized insights. Powered by Intel® technology, it scales across all environments, using existing infrastructure from small form factor edge devices to high-performance computing systems.

Designed with modular flexibility, Viana's Al modules can be stacked or customized to meet your business needs, whether you prefer a low-code approach or deeper integrations. meldCX never collects or stores personal or biometric data. All visuals are anonymized and de-identified, ensuring no profiling or identification is possible.

With the ability to merge multiple camera feeds into a single, unified data stream, Viana delivers powerful, real-time insights at scale—securely, ethically, and with privacy at its core.



Key Intel-Enabled Features





Real-Time Data Analytics





enhance member
experiences with
data-driven,
privacy-first
intelligence."

Viana's insights

help Burnley FC

Mark Howorth Head of Retail and Ecommerce, Burnley Football Club

Powered by Intel Technologies, Viana by meldCX offers:

- Intel® Core™ CPUs deliver reliable, high-speed Al performance at the edge.
- OpenVINO™ Toolkit optimizes Al model inference for faster, efficient analytics.
- Scalable Intel® architecture enables seamless edge-to-cloud deployments.
- Intel® Edge Al Systems ensure secure, local processing no personal data stored or transmitted.

Intel Products and Technologies

- Intel® Core™ Ultra Processors
- OpenVINO™ Toolkit

Intel® Edge Al Systems

Ordering Guidance:

Viana[™] by meldCX[®] | Get Started

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

Edge Vertical/Industry: Video Safety & Critical Infrastructure; Transportation; Retail

Edge/Use Cases: Video Analytics; Fleet Management; Loss Prevention

Learn more:

- Viana[™] by meldCX[®]
- meldCX Website

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