

Replacing Assumptions with Certainty in Modern QSRs

Eyecue Vision AI

Fingermark's Eyecue vision AI solution transforms cameras into operational intelligence that drive continuous improvement in your restaurants. Eyecue accurately observes what's happening across your restaurants, so you know where to put your focus. It's proven to uplift drive-thru performance with granular end to end visibility of every journey, as well as brand compliance, labor optimization and speed of service.

Optimized with the OpenVINO™ toolkit and deployed on Intel® Core® Ultra processors with Intel® Arc™ graphics, Eyecue delivers high-performance edge AI analytics and trigger-based prescriptive recommendations that help QSR operators improve performance.



*Eyecue by Fingermark goes beyond dashboards, using AI to recommend the right actions at the right time to **improve throughput, efficiency, and service quality.***

Key Intel-Enabled Features



Real-Time
Visibility



Prescriptive
Actions



Faster
Decisions



Labor
Optimization

- [Intel® Core™ Ultra processors](#) combine CPU, GPU, and NPU to support real-time AI inference for restaurant operations.
- [OpenVINO™ toolkit](#) optimizes computer vision workloads to scale multi-camera analytics with low latency.
- [Intel® Arc™ Graphics](#) accelerate video processing and AI analytics across drive-thru, dining, and kitchen environments.
- Intel-based edge systems process video data locally to support real-time operational insights and make prescriptive recommendations.

By leveraging Intel® technologies, Fingermark's Eyecue connects siloed operational data to deliver real-time visibility into service performance, compliance, and brand standards.

Ordering Guidance:

- [Contact Us](#)

Country/Geo: United States; Canada; Australia & New Zealand

Edge Verticals: Retail & Consumer

Edge Use Cases: Loss Prevention; Drive-thru Performance; Operational Efficiency & Compliance

Learn more:

- [Fingermark Website](#)



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