OVOPARK × intel

Scale In-Store Intelligence With AI

AI Store Check



AI Store Check by Ovopark Technology helps retailers ***reduce operating costs and improve efficiency*** *with AI-driven store monitoring.*

AI Store Check is a real-time video analytics platform for convenience stores, supermarkets, and food service outlets. The solution ingests live video streams from store cameras for viewing, playback, and AI analysis at the edge. Running locally on Intel® Core™ processors and Intel® Xeon® processor-based systems, optimized with OpenVINO™ toolkit, it enables on-site video decoding, scene recognition, and AI inference without uploading raw video, supporting low latency and data privacy.

Supporting concurrent multi-camera analysis, AI Store Check detects self-checkout scan omissions, compliance issues, shelf conditions, and personnel behavior, generating real-time alerts and operational insights. A single edge device can support multiple cameras, and the solution scales across chain stores to improve operational visibility, consistency, and digital management.

intel ai
Intel® AI Edge Applications

Key Intel-Enabled Features

Multi-Camera AI

On-Prem Analytics

Real-Time Insights

RTSP Ingestion

- OpenVINO™ toolkit helps scale concurrent AI analytics across multiple camera streams.
- Intel® Core™ processors enable on-premises video analysis with no cloud dependency.
- Intel® Xeon® processors support real-time scene recognition and operational alerting.
- Intel® Arc™ Pro graphics accelerate live video decoding, playback, and AI processing.

By leveraging Intel® technologies, AI Store Check by Ovopark Technology helps retailers overcome fragmented store monitoring, rising operational costs, and expansion barriers.

Ordering Guidance:

- Contact Us

Country/Geo: Worldwide

Edge Verticals: Retail & Consumer

Edge Use Cases: Loss Prevention; Shopper Behavior

Learn more:

- OVOPARK Technology Website

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