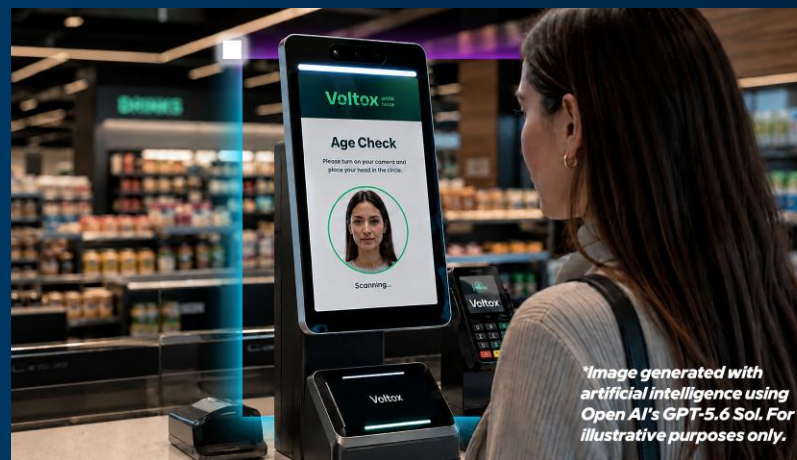


Age Verification in Seconds, No ID Scan Required

Biometric Age Verification

Voltox Biometric Age Verification helps retailers automate age-restricted sales across self-checkout, kiosks, POS systems, and vending machines. Using AI-powered facial age estimation, the solution delivers an age-based Allow/Deny decision in seconds, reducing checkout friction, minimizing staff intervention, and helping retailers maintain compliance while improving customer experience.

Optimized for edge deployment on Intel® platforms and accelerated with OpenVINO™ Toolkit, the solution performs inference locally on the device for low-latency performance, offline operation, and privacy-focused processing. Built-in liveness detection helps prevent spoofing attempts while enabling secure deployment across unattended retail environments. The result is faster transactions that enable retailers to expand self-service operations with confidence.



Voltox is designed to integrate seamlessly, verify instantly, and keep every age check fast, secure and privacy first.

Key Intel-Enabled Features



Instant Age Checks



Fraud Prevention



Offline Operation



Privacy-First Design

- [Intel® Core™ Ultra Processors \(Series 2\)](#) accelerate age estimation workloads for real-time decisions at self-checkout, kiosks, and vending.
- [Intel® Processor N-series](#) platforms support efficient age verification at the edge, helping retailers scale across self-service environments.
- [OpenVINO™ Toolkit](#) optimizes computer vision inference to help deliver responsive age verification at the edge.
- Intel® architecture enables local AI processing to support offline operation and on-device data processing for privacy-focused deployments.

By leveraging Intel® technologies, Voltox, through its AI-powered solutions, enables retailers to automate age checks at scale while delivering fast, secure, and seamless experiences across unattended retail environments.

Ordering Guidance:

- [Contact Us](#)

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

Edge Verticals: Retail & Consumer

Edge Use Cases: Age Verification; Self-Checkout

Learn more:

- [Voltox Website](#)

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