

Edge AI Facial Recognition for Trusted Identity Verification

FaceMe AI Identity Verification Platform

CyberLink FaceMe is an AI-powered facial recognition and identity verification platform that helps organizations strengthen security, prevent identity fraud, and streamline access control. Designed for access control, surveillance, identity verification, and smart facility applications, FaceMe delivers top-tier NIST-evaluated facial recognition, 1:1 verification, 1:N search and person re-identification for trusted real-time identity validation.

Optimized with Intel® Core™ Ultra processors and OpenVINO™ Toolkit, FaceMe accelerates AI vision workloads on integrated Intel® graphics, often eliminating the need for discrete GPUs, while delivering responsive performance from edge devices to centralized deployments. The result is lower infrastructure costs and complexity, with secure, high-performance identity verification scaled across distributed environments.



Key Intel-Enabled Features



High-Accuracy Recognition



Fast Edge AI Inference



Certified Liveness Detection



Scalable Deployment

- [OpenVINO™ Toolkit](#) and [Intel® processors](#) enable top-tier NIST-evaluated facial recognition and iBeta-certified liveness detection.
- [Intel® Core™ Ultra Series 3 Processors](#) and OpenVINO™ Toolkit accelerate responsive, low-latency facial recognition inference.
- Integrated Intel® graphics deliver high-performance edge AI while helping reduce system cost and complexity.
- OpenVINO™ Toolkit optimizes computer-vision workloads across Intel® platforms, scaling efficiently from edge to server.



By leveraging Intel® technologies, FaceMe enables secure identity verification, fraud prevention, and access control across distributed enterprise environments.

Notices & Disclaimers:

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*FaceMe by CyberLink delivers accurate, edge AI facial recognition and identity verification to **strengthen security and simplify access management.***

Ordering Guidance:

- [Book a Demo](#)

Country/Geo: Worldwide

Edge Verticals: Security & Surveillance; Retail & Consumer; Federal & Aerospace

Edge Use Cases: Perimeter and Access Monitoring; Advanced Video Search; Live Video Stream Analysis; Video Analytics; Age Verification

Learn more:

- [FaceMe Website](#)