

Continuous Authentication That Boosts Security & Productivity

Guacamole

Guacamole™ is a privacy-first, continuous authentication solution that ensures only the right user has access to devices and sensitive data. Instead of relying on outdated passwords or repeated logins, Guacamole™ uses AI-driven facial matching to provide seamless, real-time verification in the background, improving both security and user experience. By eliminating interruptions, employees and call center agents save valuable time and companies reduce costly risks such as fraud, unauthorized access, or data leaks. Built on OpenVINO™ toolkit and optimized for the new generation of AI PCs, Guacamole™ delivers high-performance authentication that scales across industries including healthcare, BPO, and financial services. With added features such as phone detection, activity heat maps, and real-time monitoring, Guacamole™ empowers organizations to maximize productivity while maintaining compliance and protecting their workforce.



Continuous frictionless authentication, powered by Intel for secure edge environments.

Key Intel-Enabled Features



AI Optimization



Wi-Fi Sensing



NPU Speed Boost



Edge Scalability

Powered by Intel® Core™ Ultra processors and optimized with the OpenVINO toolkit, Guacamole delivers:

- OpenVINO™ toolkit speeds Guacamole AI models for real-time authentication
- Wi-Fi sensing adds a non-camera layer for enhanced spoof protection
- Intel® AI Edge Systems boost accuracy while lowering latency and power use
- Optimized Intel stack ensures scalable deployment across devices

Intel Products and Technologies

- [Intel® Core™ Ultra Processors](#)
- [OpenVINO™ Toolkit](#)

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Verticals: Manufacturing & Robotics, Health
* Life Sciences, Education

Use Cases

Manufacturing & Robotics: Operational Efficiency, Worker Safety

Health & Life Sciences: Virtual Care

Education: Digital Campus

Learn more:

- [Guacamole Solution](#)