METSAKUUR × intel

24/7 Unattended AI Video Call Identity Verification

UFace AI Video Call eKYC



*Image generated with artificial intelligence using OpenAI's built-in image generation model in ChatGPT. For illustrative purposes only.

UFace by Metsakuur enables banks to perform secure, ***24/7 AI identity verification with deepfake detection and on-premises data privacy.***

UFace AI Video Call eKYC by Metsakuur automates remote identity verification, eliminating the need for agent-staffed video calls during identity verification processes such as account opening. Customers join a WebRTC video session from a mobile browser, where AI performs face matching, liveness checks, deepfake detection, and identity validation in seconds.

Running on an on-premises appliance powered by Intel® technologies, the solution keeps biometric data within the bank's network while delivering secure, 24/7 verification. Optimized with the OpenVINO™ toolkit and deployed on Intel® GPU-enabled infrastructure, UFace AI Video Call eKYC helps financial institutions accelerate onboarding, reduce fraud risk, and improve operational efficiency.

Key Intel-Enabled Features

GPU-Accelerated AI

OpenVINO™ Optimization

On-Premises Privacy

Deepfake Detection

- Intel® Arc™ Pro B-Series GPUs accelerate face matching and liveness detection for real-time video KYC.
- OpenVINO™ toolkit optimizes UFace AI models for faster, more efficient inference on Intel based systems.
- An Intel® processor-powered on-premises appliance keeps biometric data within the bank's network, supporting privacy and regulatory requirements.

By leveraging Intel® technologies, UFace by Metsakuur addresses costly, business-hour-bound video KYC processes increasingly vulnerable to deepfake identity fraud.

Ordering Guidance:

- Contact Us

Country/Geo: Asia Pacific, Japan, Australia & New Zealand

Edge Verticals: Enterprise

Edge Use Cases: Live Video Stream Analysis

Learn more:

- Metsakuur Website

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Intel® AI Edge Applications

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