

# Security and biometrics

Facial recognition enables you to identify and verify people within a fraction of a second; facilitate secure financial transactions, eliminate waiting queues at events, monitor attendance, unlock services to verified owners, and more.

Our [facial recognition technology](#) provides quick and accurate results for surveillance, identification and identity verification. We have also developed liveness detection that helps fight off face spoofing attacks that aim to deceive a face recognition system by using a substitute for another's person's face (e.g. photo, video or a 3D mask).

FaceRecognition is flexible and easy to integrate into your existing solution, but we also offer custom development services for clients that prefer a custom, out-of-the-box solution.

## Recommended articles:

- [Anti-spoofing methods in face recognition systems](#)

## Case studies:

- [PROTECT: Biometric border control improves security and eliminates queues](#)
- [Microblink uses liveness detection for secure ID verification](#)

## Technical articles:

- [How do I perform identification of a person from a database?](#)
- [How do I perform verification of a live face vs. ID photo?](#)
- [How do I perform liveness detection with visage|SDK?](#)



Visage Technologies [consulting and custom development services](#) are available to adapt the technology in terms of precision, performance and any other requirements in order to meet the needs of specific applications.