3 THINGS YOU NEED FROM A GLOBAL VENDOR TO PREVENT BIOMETRIC IDENTITY FRAUD



Oz Forensics is a global leader in preventing biometric and deepfake fraud.

We are a 100% private and independent developer of antifraud biometric software with high expertise in the fintech market.

Our flagship products, Oz Liveness and Oz Biometry, play a critical role in helping organizations of various sizes and industries defeat biometric attacks and securely onboard customers.

Our tools are crucial in supporting global enterprises and governments to mitigate biometric fraud, meet compliance mandates and deliver outstanding service.



module Oz Liveness

Liveness detection for face recognition







module Oz Biometry

Match faces in the blink of an eye



SECURITY AND TRUST

Oz Liveness technology is certified in ISO-30137-3 standard by level 1-2 at NIST accredited iBeta biometric test laboratory. It has 100% accuracy and prevents biometric and deepfake attacks.

Oz Biometry technology has 99.99% accuracy in NIST FRVT. Developed by Oz Forensics specialists, the biometric module incorporates the latest practices in artificial intelligence and is consistently improved by continuous data enrichment.

FLEXIBILITY

Liveness and Biometry Mobile\WEB SDK for action control and video recording.

Server API: easy integration of biometry and liveness checks with any system via the REST interface.

On-device Liveness and Biometry allow on-device analyses used to take a photo or video. No server is required. No data transferring.

wink, smile, turn the head).

Active Liveness invites the user to do some action (approach,

Passive Liveness: no need for any active action. Just look at the camera.

on-premise 1-day deployment. Customization of Interface: your unique style is outside, and our

SaaS and Onprem: gain flexibility and save time with SaaS and

Quick turnaround: we are an independent client and partner oriented vendor. We respond quickly, and your goals are our high priority.

powerful Liveness engine is inside.

is suitable for even non-tech users.

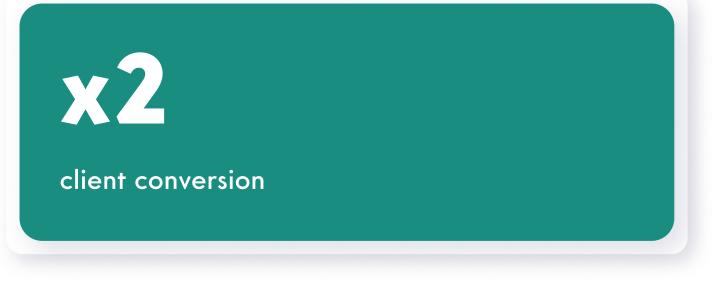
\$15M we saved for our clients in 2022

20 MILLION biometric checks per month

reduction in time and budget for the registration process

1 SECOND

time of liveness check



50%

total project cost saving

UP TO 61%

third-party attacks rate increased from 44% in the last several years*

EASE OF USE

for testing and pilot projects available 24/7. The access credentials are provided by request. Fast implementation: at least 1-day deployment based on your

Ready-to-use demo stand / Developer's sandbox: a tech spot

infrastructure.

Easy integration using Docker. The intuitive verification process

Ready to help technical support: get consultations and support from our experts. Free of charge piloting.

Oz Forensics opens and verifies accounts for



















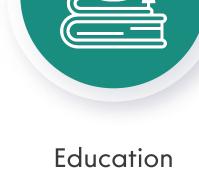
Public healthcare

and insurance



Government

@.<u>~</u>@



Sharing Economy

*According to: https://www.accenture.com/_acnmedia/PDF-165/Accenture-State-Of-Cybersecurity-2021.pdf

