

Stop asking a good ID to prove it's perfect.

Stop fraud. Not your customers.

A customer submits a genuine ID to open an account, join a platform or access a service. The ID check fails, and the entire onboarding process stops.

Now a security check becomes a business problem: another attempt, a manual review, a delayed transaction or a customer who walks away. Weakening the checks to reduce that friction creates an opening for fraud.

Businesses should not have to choose between security and growth.

An imperfect image is not a counterfeit.

The conventional approach to ID checking compares an image against a stored template and combines test results into a weighted risk score.

But a genuine ID can differ from its reference image. A counterfeit can closely resemble it.

When genuine IDs repeatedly fail, confidence in the system erodes. Businesses loosen settings. Operators second-guess warnings. A counterfeit alert starts to look like another false alarm. The problem is not just a rejected ID. It is a decision people stop trusting.

Document expertise. Not another template library.

Ai ID puts the reasoning behind an expert ID check into software built for real-world IDs and imperfect images. Its proprietary intelligence layer takes a different approach. It does not base its document decision on template or pattern matching, weighted risk scores, or external lookups of personal records and driver's license numbers.

Looking right is not the same as being real. A counterfeit can copy a genuine ID's appearance and carry information that matches a legitimate record. Neither makes it genuine. Ai ID changes the basis of the decision, rather than making the same comparisons stricter or more forgiving.

The result is a clear YES or NO based on document intelligence, not a weighted risk score. The goal is straightforward: accept genuine IDs, reject counterfeits and restore confidence in the answer.

Less friction comes from better decisions, not weaker security.

In your existing workflow. Or on its own.

Integrate Ai ID's intelligence into an existing ID workflow or use it independently to check the document.

Built for mobile onboarding using the customer's own phone and on-premise use with existing scanners, Ai ID is not tied to a single capture device. Ai ID returns its decision in fractions of a second once it receives the ID image package.

From opening an account online to presenting an ID at a counter, the intelligence goes where the decision happens.

Bringing Frictionless ID™ to market.

Ai ID has moved beyond initial proof of concept, with its intelligence layer already running at beta sites. We are engaging seed investors and integration partners to expand the team, accelerate credential coverage and complete the platform for broader commercial deployment.