

Globally accept Digital IDs. Bind them to the real person.

Proof for Digital ID connects your business to the world's Digital ID wallets and identity providers through a single API — cryptographically validating every credential and binding it to a live biometric, so you can trust every interaction that follows.

1 API

EVERY WALLET & PROVIDER

50+

COUNTRIES COVERED

75+

IDENTITY PROVIDERS

Zero

BIOMETRICS STORED

GLOBAL COVERAGE, ONE INTEGRATION

One API. Every wallet.

Digital identity is fragmenting across national eID schemes, bank-issued identities, and mobile wallets. Proof for Digital ID absorbs that complexity: one integration reaches them all, across regions and regulatory frameworks.

- ✓ **Single API into global wallets and Digital ID providers** — government eIDs, BankIDs, EUDI Wallets, and mobile driver's licenses (mDLs), verified through one endpoint and one response model.
- ✓ **Deploy your way** — developer-friendly web and mobile SDKs, a drop-in web component, or the API directly. Embed a hosted flow for fast time to value, or orchestrate your own for maximum control.
- ✓ **One response model** — a deterministic, high-assurance identity decision with consented attributes and risk signals, identical no matter which wallet or provider the user presents.
- ✓ **Future-proof by design** — new wallets, providers, and jurisdictions are added behind the same API. Your integration never changes.

CONNECTED THROUGH ONE API

EUDI Wallets

Apple Wallet

Google Wallet

mDLs (ISO 18013)

Government eIDs

BankID schemes

National ID programs

75+ providers

Coverage across 50+ countries, spanning state, national, and bank-issued Digital ID ecosystems — with new providers continuously onboarded.

WHY DIGITAL ID WITH AUTHID

Higher assurance. Less friction. Less data.

Cryptographic validation

Credentials are digitally signed by trusted issuers and verified with public-key cryptography — not visual inspection.

Live biometric binding

A live biometric check confirms the person presenting the credential is its rightful holder — a real human, verified.

Frictionless by design

No document photos, no data entry, no passwords. Users present a wallet credential and confirm with a glance.

Selective disclosure

Verify only the attributes required — age, eligibility, residency — in a consent-driven model aligned with GDPR, CCPA, and BIPA.

Deepfake & injection defense

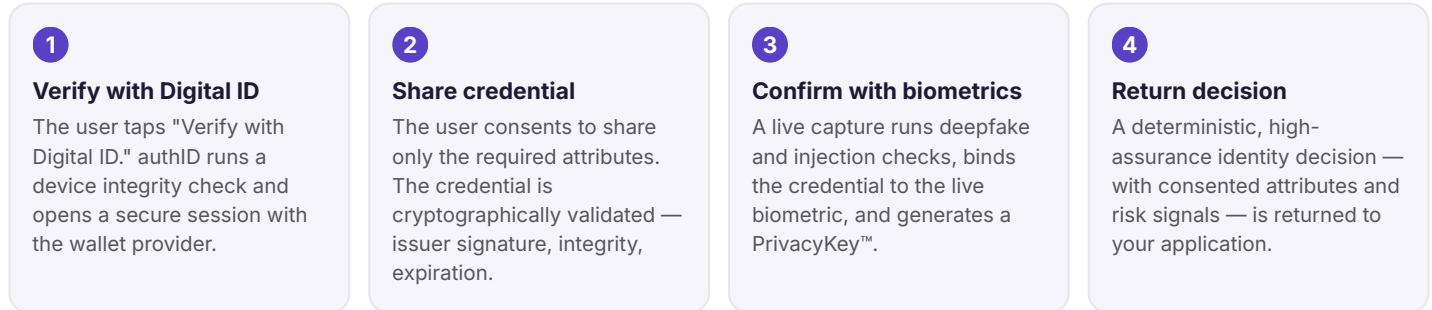
Cryptographic credentials plus biometric binding defeat deepfakes, synthetic identities, and injection attacks.

Standards-based

Aligned with EUDI Wallet, eIDAS 2.0, NIST SP 800-63, and ISO 18013-7 for interoperability across trust frameworks.

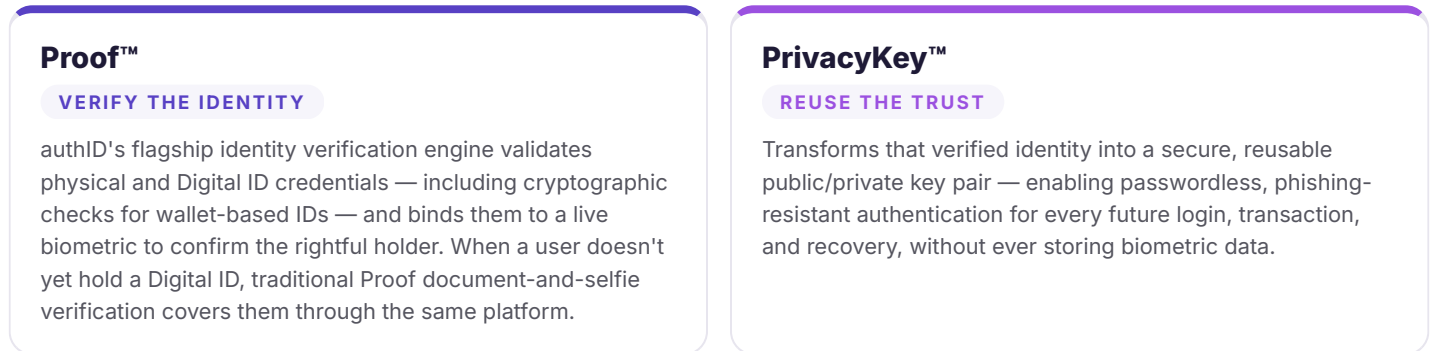
Four steps from wallet to a high-assurance decision

The user sees a simple, consented flow. Behind the scenes, authID does the cryptographic and biometric work.



BETTER TOGETHER

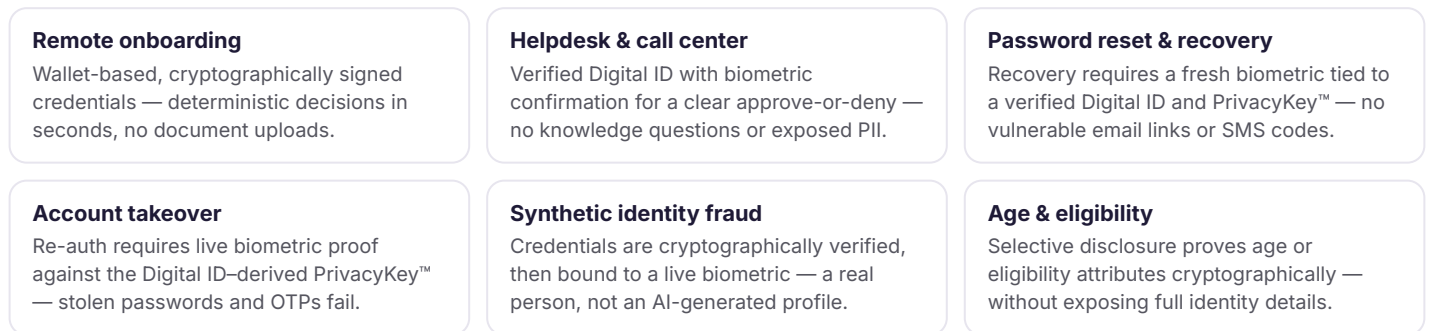
Proof™ + PrivacyKey™ — two key components supporting Digital ID



Pairs seamlessly with your traditional Proof deployment. One enrollment, one identity, one biometric — a deterministic root of trust that anchors unlimited credentials across applications, devices, and ecosystems.

USE CASES

Built for your highest-risk moments



STANDARDS & COMPLIANCE



See it on your stack

Book a working session and we'll map Digital ID to your highest-risk flow.

[Talk to an expert](#)