

# Your IDV Stack Is Approving Fake Identities

## The Blind Spot Audit Shows You Where

Rescan verified customers with Shufti’s Blind Spot Audit directly in your own cloud and see what your current controls missed.

Shufti Blind Spot Audit is a suite of four specialized detection engines;

Face Deepfake

Document Originality

Face Liveness

Document Deepfake

Deploy on your cloud, point at approved sessions, see exactly where sophisticated frauds slipped through. Without sharing any PII data and one-click installation.

Available now on AWS Marketplace. Join the waitlist for other marketplaces

## Built To Fit Your Stack

Deploy in Your Own Cloud

Install directly into your private cloud environment (AWS, Azure, or GCP).

Zero PII Export

No personally identifiable information leaves your cloud.

Zero Integration

No SDK changes, no coding, just one click deployment.

## Four Detection Engines

### One Independent Audit

**Shufti Face Deepfake Detection**

Face swaps, morphing, attribute edits, synthetic faces

**Shufti Face Liveness Detection**

Replay attacks, masks, virtual cameras, stream injection

**Shufti Document Deepfake Detection**

Field manipulation, copy-move, splicing, template-generated docs

**Shufti Document Originality Detection**

Screenshots, scans, printed copies, web-sourced documents

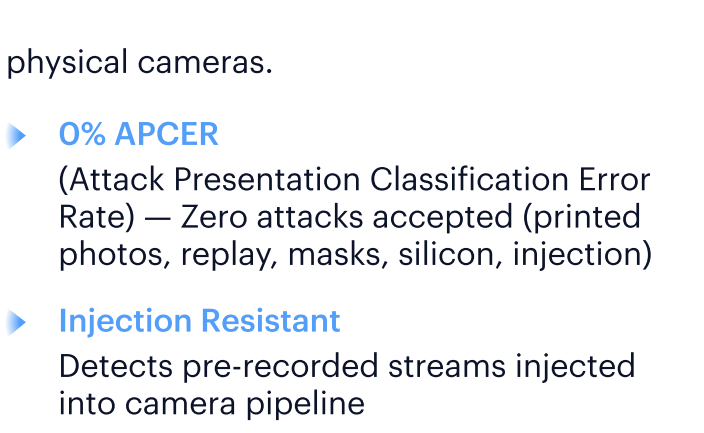
## Blind Spot Audit Capabilities

### Shufti Face Deepfake Detection

#### Are AI-Generated Faces Hiding In Approved Selfies?

Detects face swaps, morphing, attribute edits, and AI-generated faces, even after screenshots and compression.

- ▶ **Multi-Layer Detection**  
Analyzes visible content and hidden digital artifacts together
- ▶ **Works Without File History**  
Detects fakes even when metadata is stripped or missing
- ▶ **Survives Sharing**  
Maintains accuracy after screenshots, compression, re-uploads
- ▶ **AI Fingerprint Detection**  
Identifies patterns unique to deepfake generators



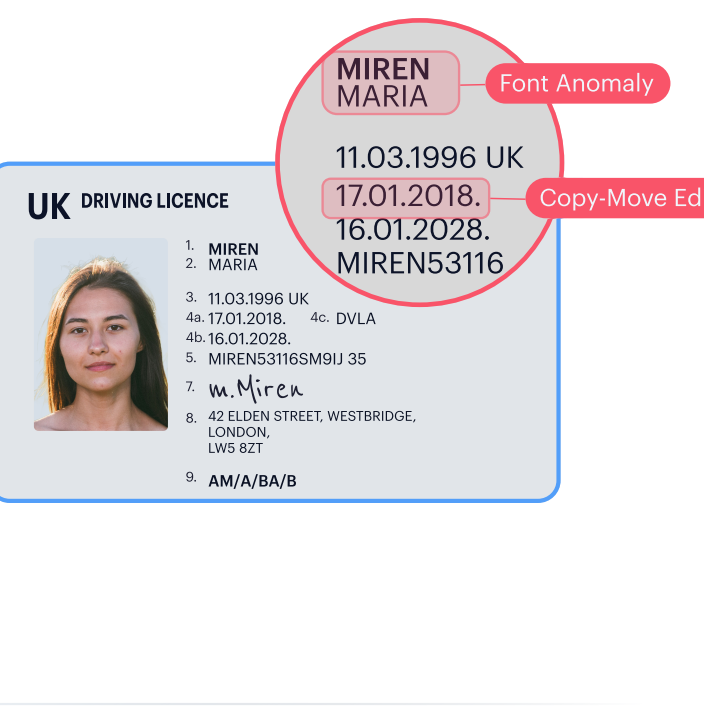
Try now on AWS

### Shufti Face Liveness Detection

#### Were Approved Sessions Actually Live?

Validates against 56+ attack types that bypasses physical cameras.

- ▶ **0% APCER**  
(Attack Presentation Classification Error Rate) — Zero attacks accepted (printed photos, replay, masks, silicon, injection)
- ▶ **Injection Resistant**  
Detects pre-recorded streams injected into camera pipeline
- ▶ **iBeta Level 1 & 2**  
Independently certified presentation attack detection



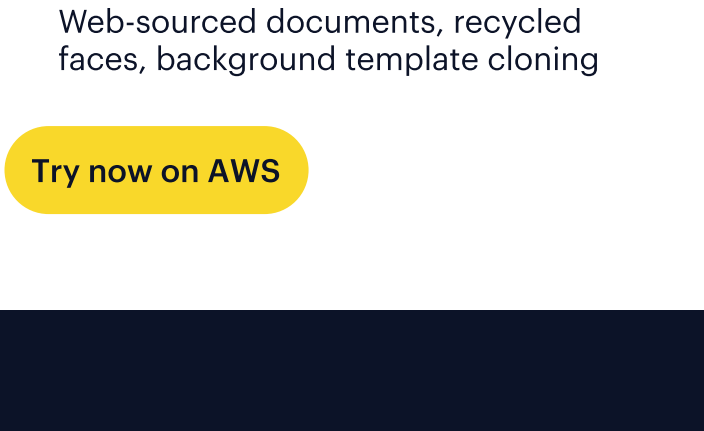
Try now on AWS

### Shufti Document Deepfake Detection

#### Did Forged Documents Pass Your Template Checks?

Catches field manipulation, copy-move edits, and template-generated documents OCR misses.

- ▶ **Copy-Move Detection**  
Identifies cloned or spliced document regions
- ▶ **Face Swap Detection**  
Catches replaced photos on identity documents
- ▶ **Template-Generated Docs**  
Flags synthetic documents from online generators
- ▶ **Field Manipulation**  
Detects altered name, DOB, gender, document numbers



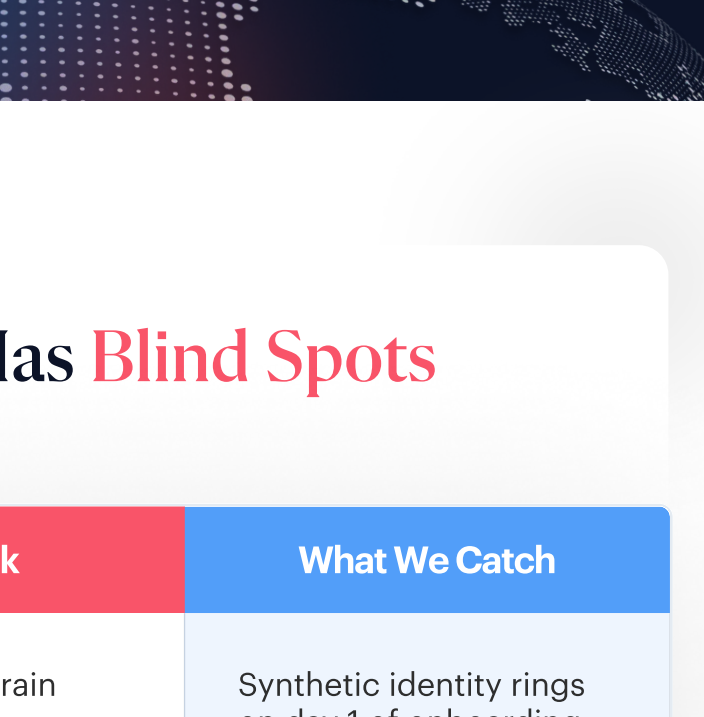
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### Shufti Document Originality Detection

#### Is That Document A Live Capture Or Replayed Image?

9-layer framework detecting screenshots, scans, printed copies, and recycled submissions.

- ▶ **Liveness Check**  
Moiré patterns, screenshot detection, scan detection, printed copy flags
- ▶ **Security Verification**  
MRZ checksums, date detection, date format validation
- ▶ **Integrity Validation**  
QTable matching, metadata consistency, modification tool signatures
- ▶ **Reuse Detection**  
Web-sourced documents, recycled faces, background template cloning



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## Detection Performance

0%

APCER  
(attacks accepted)

8/8

Forgery caught vs  
0/8 legacy

56+

Attack types tested

9

Document detection  
layers

iBeta L1 & L2

Certified  
liveness

## Every Industry Has Blind Spots

| Feature                 | Your Risk   | What We Catch  |
|-------------------------|---|--|
| Digital Banks & Fintech | Mule accounts drain deposits before detection     | Synthetic identity rings on day 1 of onboarding        |
| Crypto & Web3           | Deepfakes bypass KYC at wallet setup              | Coordinated wallet takeovers & fake ownership claims   |
| PSPs & Remittance       | Forged merchant credentials go unverified         | Document manipulation & velocity fraud across networks |
| Online Lending & BNPL   | Synthetic borrower clusters exhaust credit limits | AI-generated personas with stolen SSNs                 |
| iGaming                 | Age verification exploits enable underage play    | Spoofed ID documents from professional rings           |
| Marketplaces & Gig      | Repeat offenders rebrand after bans               | Altered documents used across platforms                |

## Pricing Plan

**Monthly Plan**

▶ \$0.04 per check (Pay-as-you-go)

**Annual Plan**

▶ \$0.03 per check (25% savings)

## Ready To Audit Smarter?

The Fraud Is Already Inside. The Question Is Who Finds It First.

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Book a Demo

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