Know the True Identity of Your Customers

In the era of large-scale data breaches, identity theft and account takeover, businesses need a reliable way to determine if someone is who they claim to be online. Jumio Identity Verification helps companies improve conversion rates, comply with AML and KYC regulations, and better detect fraud while delivering a definitive yes/no decision in seconds.

Identity Verification uses machine learning and face-based biometrics to ensure the person behind a transaction is present and who they say are. Identity verification goes well beyond traditional authentication methods to deliver a significantly higher level of assurance and establish a trusted identity.

**Product Highlights**

- Intimidate fraudsters and detect fraudulent transactions before they are processed.
- Deliver a state-of-the-art user experience highlighted by the use of selfies to prove customer presence.
- Transform ‘customer not present’ transactions into ‘ID present’ transactions.
- Gain anti-spoofing detection via FaceTec’s certified liveness detection.
- Verify identity in real time using AI, biometrics, machine learning and verification experts.

**Mobile phone account takeovers are on the rise.**

<table>
<thead>
<tr>
<th>Year</th>
<th>Cases</th>
</tr>
</thead>
<tbody>
<tr>
<td>2017</td>
<td>380K</td>
</tr>
<tr>
<td>2018</td>
<td>679K</td>
</tr>
</tbody>
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*Source: Javelin Strategy & Research, 2019*
The Jumio Difference

- **Face Match**
  - Not cropped from ID
  - Not a photo of the ID
  - Not taken from a screen, video or paper copy
  - No filter applied
  - Age difference between photo and selfie within acceptable range
  - Face is present and fully visible

- **Validity Check**
  - The selfie is real.

- **Certified Liveness Check**
  - Perform liveness and anti-spoofing detection using FaceTec's certified 3D selfie technology.

- **Similarity Check**
  - ID photo matches the user's selfie.

More to Appreciate

- Largest worldwide support of government-issued IDs.
- Channel agnostic (desktop, mobile, API).
- Includes ID verification.
- Supports non-Latin character documents.
- Fast, simplified, more secure user experience.
- Accelerate customer onboarding.
- Fully customizable to align with your corporate UI/UX.

Use Cases

- KYC/AML compliance
- KBA replacement
- Password remediation
- Business process automation
- Online customer onboarding
- Fraud prevention
- Age verification
- Fake/fraudulent ID detection
- Cardholder not present
- User authentication
- Money movement
- Account opening

Omnichannel Verification

- iOS
- Android
- Webcam
- API
- SMS

Learn more at www.jumio.com