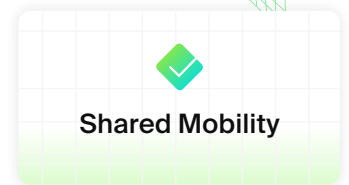
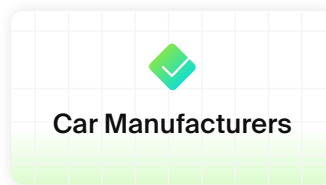
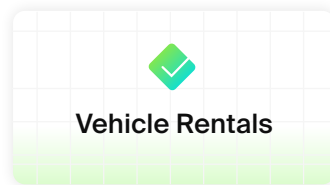
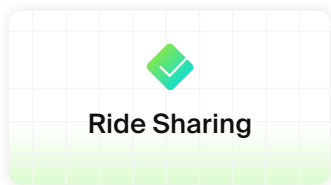
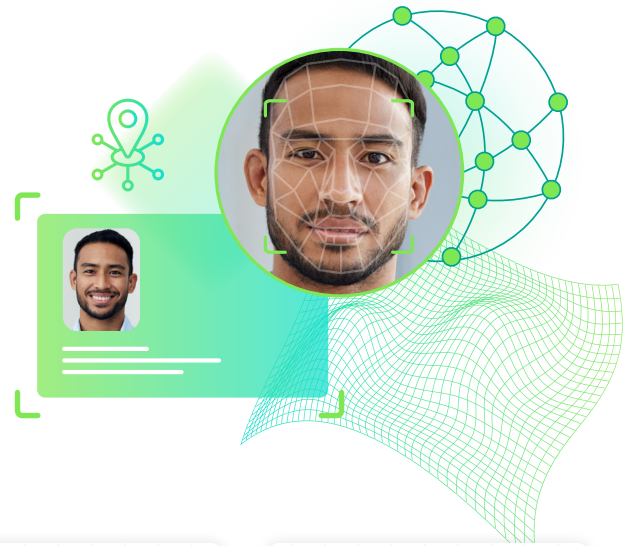


Seamlessly onboard verified drivers and riders, confirm their entitlement to drive and eliminate fraudulent identities before they reach your platform.

Businesses involving non-ownership usage of cars, scooters and other vehicles need to verify the identities of customers, before handing over the keys or picking up a new rider. While you want to protect your fleet, you also want to provide a digital user experience that makes sign-up and ongoing usage quick and easy.



How Jumio Can Help

Jumio's suite of identity and authentication solutions is specifically designed for mobility organizations.



ID & Driver's License Verification

Establish the genuine identity of your users before letting them take the wheel. Jumio ID Verification automatically verifies government-issued IDs in real time, employing advanced technologies to detect digital manipulations of genuine ID images, content (name, date of birth, expiration date etc.) and face photo replacements.



Fraud Deterrence

Cars, e-bikes and scooters are high-value assets that must be protected against theft. Jumio's identity verification and authentication solutions can help mobility-based businesses protect their fleets by ensuring that the person creating an account or leasing a vehicle is who they claim to be. By requiring a valid government-issued ID and a selfie, Jumio provides a valuable fraud-prevention tool, as fraudsters generally prefer not to use their own likeness when trying to scam the system.



Advanced Liveness Detection

Given the rise of spoofing (the act of using a photo, video, mask, or other substitute to impersonate an authorized person), Jumio employs premium liveness detection to ensure that the person creating an account is physically present. Using active illumination, a patented Jumio technique, the solution defends against deepfakes and presentation attacks, and has achieved ISO/IEC 30107-3 Level 2 PAD certification. Users simply center their face on the screen, and automated capture technology provides real-time feedback while AI instantly analyzes the selfie and ID to confirm the user is a living human and not a spoof — and with Jumio's selfie.DONE™, that selfie becomes a trusted credential for future interactions.



Entitlement to Drive

Verifying identity is just the first step — confirming entitlement to drive is what keeps your platform compliant and your customers safe. Jumio automatically verifies driver's licenses in real time, extracting key data and runs it through customizable rulesets to ensure every driver meets your eligibility requirements.

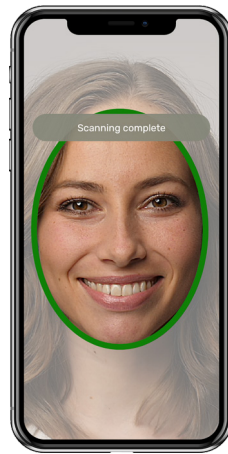
Identity Verification through AI and Automation

Jumio's automated identity verification and authentication solutions leverage AI, computer vision and machine learning to establish the real-world identity of your users.



ID Check

Is the ID document authentic and valid?



Selfie + Liveness Checks

Is the person holding the ID the same person shown in the ID photo? Are they physically present during the transaction? Is this a real person, not a spoof?



Entitlement Compliance

Does this person hold a valid driver's license and meet the eligibility requirements to operate a vehicle on your platform?

Key Benefits

Fast, accurate conversions

Build instant trust and onboard drivers and customers faster with multi-layered, AI-powered identity intelligence that delivers real-time results, without slowing down low-risk users.

The UX experts

Jumio's identity intelligence is designed to be invisible to users and powerful for operators, delivering a frictionless experience that minimizes friction for legitimate users while keeping fraudsters out.

Omni-channel online verification

Whether customers are booking via desktop, mobile or in-app, Jumio delivers a consistent, compliant identity experience across every digital channel, supporting iOS, Android, SDK, API, webcam and SMS implementations.

Biometric-based solutions

Industry-leading biometric technology and liveness detection stops deepfakes and advanced spoofing attacks, ensuring only legitimate, entitled drivers gain access to your platform.

Global footprint

Jumio supports more than 5,000 government-issued ID types across 200 countries and territories.

Fast implementation

Quickly integrate Jumio into your website or mobile app via a single connection to leading identity sources and start verifying customers from day one.