Intellicheck Identity Verification Services

Trusted real-time identity verification

Intellicheck uniquely analyzes embedded State-issued ID authoritative data with a single scan to detect fake and altered IDs, providing trusted, real-time verification experiences. Our two-decade relationship with the American Association of Motor Vehicle Administrators (AAMVA) has helped us develop a proprietary, comprehensive database that, combined with our sophisticated algorithms and AI capabilities, creates a unique Identity Verification experience. Our user-friendly service is designed to authoritatively identify identity threats while minimizing false negatives, ensuring a frictionless and trustworthy experience between you and your clients. Performing nearly 100M Identity Verifications annually, our SaaS Omnichannel solution centralizes management and reporting for both on-site and in-person, with a hardware vendor-neutral approach that integrates seamlessly with your existing devices.

- **Fast, accurate proof of identity for a seamless, easy ID verification experience**
  Our platform delivers 99.975% real-time ID verification without human intervention, leveraging authoritative data and a single barcode scan to confirm authenticity.

- **Unified, omnichannel platform fits into your workflow for immediate time to value**
  Our standards-based REST API enables seamless identity verification across in-person, online, and phone channels using your existing hardware—without the need for new installations, proprietary devices, or additional training.

- **Technology**
  Built on more than two decades of identity verification expertise, it uses advanced algorithms, machine learning, and a unique analysis of hidden security data in DMV-issued ID barcodes.

Direct
Take full control with our REST API and Mobile SDK

Capture
Two simple web hooks provide a white-label digital experience

Desktop
Use existing scanners and devices

Portal
Initiate verification with a text message

Mobile
Verify with our mobile app

Integration

No Integration

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Verification Service

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Identity Verification Feature Matrix

Features	Direct	Capture[3]	Desktop	Portal	Mobile
Authoritative NA Barcode	X	X	X	X	X
International Verify	X	X	X	X	
Doc Verify	X[1]	X	X[1]	X	
Face Verify[2]	X	X		X	
Doc Liveness	X[1]	X		X	
Device Confidence[4]		X		X	
Use Case	In Person + Digital	In Person + Digital	In Person	In Person + Digital	In Person
Integration	Integration	Integration	No Integration	No Integration	No Integration

1 Requires a scanner that accepts images
2 Requires client to send document and facial photos, preferred method is Capture
3 Requires a PC and scanner
4 Requires Capture or Portal with an SMS message to the end user's mobile phone

Identity Verification Subscriptions

Authoritative North America Barcode
Verify NA DMV-issued IDs with a barcode using unique and accurate analysis of hidden security data in driver's license barcode.

International Verify
Expand your reach with global ID support. Accept passports and international IDs as part of your identity verification process—ideal for travelers and users without local credentials. International Verify also supports NFC chip reading on both mobile and desktop scanners for added speed and security.

Doc Verify
Enhance document trust by using advanced machine learning to convert scanned images into structured, machine-readable data. It automatically compares the printed information on the front of the document with the data encoded in the verified barcode, ensuring consistency, accuracy, and reliability. This powerful verification process gives organizations greater confidence in the authenticity of every document.

Face Verify
Increase identity verification security and accuracy using a biometric selfie to confirm the authenticity of the ID while matching the face of the person submitting it. Face Verify uses the DMV-issued ID and a real-time selfie to detect likeness and liveness with high accuracy to help prevent AI deepfake impersonation and synthetic identity use.

Doc Liveness
Add a powerful layer of protection by verifying that the image captured by the user's phone is of a live, physical identity document—not a photo of a screen or a printed copy. It also analyzes the portrait on the front of the ID for signs of tampering or manipulation.

Device Confidence
Use Device Fingerprinting, GeoIP services, and other signals to detect and prevent suspicious activity. The system detects high-risk activity in real time by spotting patterns like malicious devices.

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Intellicheck Delivery Methods

Direct
Take full control with our REST API and Mobile SDK

Direct is a developer-friendly API for real-time identity verification. It enables organizations to automate ID capture, verification, and fraud detection within their own platforms—improving onboarding speed, reducing manual effort, and ensuring compliance. With flexible integration, it supports scalable, customizable workflows across channels for faster innovation and greater user trust.

Capture
Two simple web hooks provide a white-label digital experience

Capture provides identity verification using mobile devices. Easily create a white-labeled web application that your customer interacts with using a personalized secure link. Your customer uploads document images and biometrics, like selfies, using their smartphone. Verification is nearly instant, you are compliant with identity verification standards, and fraud risks are minimized.

Desktop
Use existing scanners and devices

Desktop enhances security, efficiency, and compliance in identity management processes by leveraging physical ID scanning hardware and enabling a secure desktop environment. We support a wide array of physical ID scanning hardware, which may already exist in your environment.

Portal
Web-based access

Portal is a no-integration identity verification tool designed for speed, simplicity, and flexibility—ideal for businesses that need to verify identities quickly without technical setup. Portal delivers fast, consistent, and accurate verification experience, whether the customer is in front of you or remote.

Mobile
Verify with our mobile app

Intellicheck Mobile is an application for Apple and Android devices to connect to the Intellicheck Verification Service. It is the perfect solution for mobile identity and age verification at sporting events, concerts, retail stores, etc.

Integration

No Integration

Intellicheck, the industry leader in identity verification management, prevents the use of unauthorized IDs to stop identity-based fraud. Intellicheck is the only SaaS-based validation and proofing service that uses a unique and proprietary analysis of DMV-issued IDs to create trusted, real-time customer identity verification experiences across a wide variety of sectors, both in-person and digitally. Intellicheck is processing identity transactions for almost half the adult population in the United States and Canada annually with state-of-the-art technology solutions that are providing a seamless, invisible ID verification experience while delivering 99.975% decisioning in under a second.

www.intellicheck.com/contact