

Authenticate Documents

Knowing Your Customer
Begins with Authentication



Be certain your establishment only accepts valid IDs with Veridocs document authenticating modules. Veridocs TrueAuthentication® uses multiple light sources and sophisticated data matching against a vast database of domestic and global IDs to ensure IDs are valid. Our additional modules include mobile digital license, facial comparison, and mobile verification to extend the power of Veridocs further.

- ✓ Store data within your firewall for added security
- ✓ Maintain records for audit trail
- ✓ Access support 24/7/365 with US-based services

Evolve Your Identity Management

Our Evolution platform offers users a streamlined experience with faster results in an easy-to-navigate interface. The browser-based platform communicates between front-end scanning stations and back-of-house during the transaction review process. Evolution extends to the security and surveillance consoles and provides unlimited enterprise-wide monitoring through surveillance alerts, customized reporting, and clear audit trails.



Learn more at
[Veridocs.com/the-evolution-platform](https://veridocs.com/the-evolution-platform)

MORE
Be certain.



	Veridocs with Evolution		Others		
	TrueAuthentication®	Veridocs Mobile Scan	Visual Inspection	Barcode Scan	Mobile Scan
Confirm UV & Infrared Security Features					
Age Verification					
Image of ID					
Data for Integration					
Watch List Integration					
Data within Firewall					
Match Barcode to Other Data					
Audit Trail					
Preferred by Regulators					

*available as an add-on

Strengthen Your ID Management



Mobile Digital License (mDL)

Advanced communication technology allows users to quickly and securely authenticate the mobile digital license (mDL) using a scanner. Patrons reveal only information necessary for entry, maintaining personal privacy.



Facial Comparison

Facial comparison technology matches the biometric features of an ID photo to the person's facial features using a webcam to verify the individual's identity who presented the ID. It decreases potential human error during an ID check.



Mobile Verification

Browser-based mobile application verifies IDs using a mobile device to extend ID management across the venue or for use in areas with limited space such as entryways and lobbies.