

LAW ENFORCEMENT mDL TOOLKIT

DOC-03

Available Devices & Software

Market Landscape of mDL Reader Apps, Hardware, and CAD/FBR Providers

Audience	Procurement Officers, Technology Officers, Command Staff
Purpose	A current, non-exhaustive survey of commercially available hardware devices, smartphone applications, software platforms, and SDKs capable of reading and leveraging ISO/IEC 18013-5 compliant mDL data. Includes due diligence questions for each vendor category.
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This document reflects the market as of April 2026. The mDL reader market is evolving rapidly. Agencies should conduct their own market research and directly confirm product capabilities, AAMVA DTS integration status, and CJIS compliance before procurement.

Disclaimer

Inclusion of a vendor in this document does not constitute an endorsement by AAMVA or any law enforcement agency. Agencies should conduct independent evaluation and due diligence before purchasing any product. All vendor capabilities should be confirmed directly with the vendor.

Smartphone Reader Applications

These applications run on commercially available iOS or Android smartphones and provide ISO/IEC 18013-5 compliant mDL reading capability. They represent the fastest path to initial deployment for agencies without existing mDL hardware infrastructure.

Developer	Application Name	Platform	LE Integration	Website
Credence ID	Tap2iD	iOS / Android	SDK available for LE integration	credenceid.com
GET Group	GET Mobile Verify	iOS / Android	LE-focused solution	mobiledl.us
Scytales	ISO Mobile Verifier	iOS / Android	Confirm with vendor	scytales.com
Idemia	Mobile ID Verify	iOS / Android	LE-focused solution	idemia-mobile-id.com
AZ DOT	Smart ID Verifier	iOS / Android	State-issued app	azdot.gov
Maryland MDOT	Mobile ID Check by MD	iOS / Android	State-issued app	mva.maryland.gov
CA DMV (SpruceID)	mDL Reader — CA DMV Wallet	iOS / Android	State-issued app	dmv.ca.gov
IDScan.net	VeriScan (mDL-capable)	iOS / Android / Windows	Enterprise integration available	idscan.net
OneProof	ONEPROOF MOBILE SDK	iOS/Android/Linux/Windows	LE-Focused Solution.	OneProof

Due Diligence Questions — Reader Apps

- Is the application compliant with ISO/IEC 18013-5 and AAMVA mDL Implementation Guidelines (current version)?
- Is the application integrated with AAMVA's Digital Trust Service?
- What data elements are requested and displayed? Can requested elements be configured per agency?
- Does the application log transactions locally on the device? If so, how long, and how is data purged?
- What CAD/FBR/RMS systems is the app currently integrated with? What is the integration mechanism (API, SDK, export)?
- Is a CJIS Information Security Agreement available for execution?

Purpose-Built & Ruggedized Hardware

The following manufacturers produce hardware devices with BLE, NFC, and camera capabilities suitable for law enforcement field deployment. Ruggedized form factors are strongly recommended for patrol use.

Manufacturer	Description	Website
Credence ID	Tap2ID Verifier — purpose-built handheld mDL reader with integrated NFC, BLE, and camera designed for identity verification workflows	credenceid.com
Panasonic (Public Safety)	TOUGHBOOK series — MIL-SPEC ruggedized Windows laptops, 2-in-1 devices, tablets, and smartphones purpose-built for public safety; NFC and BLE capable	connect.na.panasonic.com
Getac	MIL-SPEC ruggedized laptops, tablets, and handheld devices with NFC and BLE capabilities for demanding field environments	getac.com
Dell Latitude Rugged	Windows ruggedized PCs, 2-in-1 convertibles, and tablets suitable for vehicle-mounted and handheld LE deployment	dell.com
Zebra Technologies	Ruggedized mobile computers, handheld scanners, and tablets for public safety; strong MDM/EMM ecosystem	zebra.com
L-Tron	In-car and on-person DL/mDL reader devices — PDF417 barcode scanners with ISO mDL reader capability designed for integration with in-vehicle MCT/CAD systems	l-tron.com
Apple iPhone / iPad	iOS devices (iPhone 8 or later with iOS 16.5+) serve as reader platforms when running compliant reader apps; NFC and BLE capable	apple.com
Android Smartphones / Tablets	Android devices (8.0 or later) with NFC and BLE serve as reader platforms when running compliant reader apps; wide range of ruggedized Android	Various manufacturers

	options available from multiple manufacturers	
OneProof	Devices for In-Car, Handheld Android Devices custom build for Law Enforcement for both In-Person and DL/MDL reader with PDF417 + mDL + ePassport with specific design to integrate with Vehicle and Law enforcement Solutions.	OneProof

Software, CAD/FBR & SDK Providers

The following software platforms are known to AAMVA to currently offer either CAD/FBR environments with mDL data ingestion, developer SDKs enabling mDL integration into existing systems, or both. This is the most critical vendor category for agencies seeking full workflow integration.

Vendor	Description	Website
SmartCop	SmartMobile, SmartMCT, and Mobile Forms platforms — actively supports mDL data ingestion for auto-populating e-citations, crash reports, arrest reports, and other LE forms. One of the most mature LE mDL integrations available.	smartcop.com
Credence ID	Tap2iD SDK — developer toolkit enabling third-party LE software vendors to build ISO/IEC 18013-5 compliant mDL reading directly into existing applications without building the reader stack from scratch.	credenceid.com
Munio	Munio provides law enforcement agencies with a secure, ISO-compliant solution for verifying digital driver's licenses (mDLs) in the field.	munio.co/law-enforcement
OneProof	ONEPROOF SDK or Custom SDK designed to integrate with existing solutions to provide ability to accept mDL's.	OneProof
Signal 8 Systems	Smart Squad Mobile Application for Digital Driver's License	Smart Squad App

Active Development — Vendor Categories to Monitor

The following vendor categories should be monitored and queried for current status during any procurement process:

- Major CAD/RMS/FBR providers (Mark43, CentralSquare, Motorola PremierOne, etc.) — all large LE software vendors should be asked about mDL integration roadmaps
- Body camera / evidence management platform vendors — integration of mDL data with body camera footage metadata is an emerging capability

- e-Citation platform vendors — direct mDL data ingestion into citation forms is a natural integration point
- State-issued reader apps — many state DMVs are publishing or have published their own reader apps specifically for LE use within their jurisdiction

Vendor Evaluation Framework

When evaluating any mDL reader vendor, agencies should request documented answers to the following questions before procurement:

Compliance & Standards	Integration & Operations
• ISO/IEC 18013-5 compliance documentation • AAMVA mDL Implementation Guidelines compliance • AAMVA DTS enrollment and sync status • CJIS Information Security Agreement availability • FedRAMP or StateRAMP authorization (if cloud-hosted)	• Current CAD/FBR/RMS integration partnerships • API/SDK availability and documentation • Data ownership provisions • Multi-jurisdiction credential support scope • ISO/IEC 18013-7 roadmap for online verification

Related Toolkit Documents

- **DOC-02:** Hardware & Software Requirements — technical specifications to verify against vendor claims
- **DOC-05:** Procurement Considerations & Strategy — solicitation language and evaluation criteria