

Vendors Providing Digital ID Reader Solutions for Georgia Law Enforcement



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Munio

by Secure Verification Group Inc. (SVC)

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Munio is a secure ID verification app built specifically for law enforcement. With Georgia HB 296 going into effect on July 1st, 2027, Munio ensures your agency is fully prepared. Whether an officer is presented with a mDL or a traditional plastic ID, Munio instantly and securely reads the data on the officer's device without ever requiring them to take possession of a civilian's phone.



Safe, Contactless mDL Verification: The civilian simply taps their device to the officer's smartphone. The officer instantly views the verified, encrypted mDL data on their own screen.

Universal Barcode Scanning: Munio allows officers to use their smartphone camera to instantly scan the barcode on the back of traditional, physical driver's licenses. Munio acts strictly as a privacy-first data parser simply displaying the demographic data on-screen without pinging external databases.

Zero Hardware Headaches: Munio is available on both the Apple App Store and Google Play, deploying seamlessly onto your department's existing smartphones. (Don't have agency-issued phones? We offer complete hardware bundles that include modern smartphones and dedicated wireless service plans).

Streamlined Report Writing: Less manual typing means fewer errors. The **Munio Bridge** desktop application allows officers to wirelessly transfer scanned ID data from their mobile device directly to a PC, making it fast and easy to copy and paste demographic data into incident reports.

Built-in Accountability: Command staff needs visibility. The **Munio Dashboard** provides administrators with a secure log of when and where officers scan IDs, ensuring the technology is used responsibly and transparently.

Munio - ID Reader is annually **\$99 per license**. (This annual license includes full access to the Munio Mobile App, the Munio Bridge, and the Munio Dashboard).

Schedule a Demo Today: [MunioID.com/demo](https://munioid.com/demo)





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Zebra Technologies is a U.S.-based, global leader in scanning, supported by a comprehensive portfolio of mobile computing, printing, and asset management solutions. Zebra provides hardware and software that empowers law enforcement agencies to safely improve outcomes by intelligently connecting people, assets, and data. Zebra's rugged, secure, and intelligent solutions are used by government agencies in North America.



Company Name: Global Enterprise Technologies Corporation

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GET Mobile Verify is an app for iOS and Android that accepts mDLs and verifies that they are authentic and unaltered. It can also be integrated with an SDK into existing systems. GET Group can provide the necessary devices and hardware to consume any ISO compliant mDL including the Georgia native wallets mDL via NFC, Bluetooth or QR code scanning. Mobile verification is possible with your existing phone devices or GET Group supplied rugged mobile hardware.

Pricing for Georgia Law Enforcement and Government Agencies The costs vary greatly depending on the type of verification required (mobile, Windows integrated, SDKs or through APIs and existing software), quantities and type of Verifier device/reader. GET Mobile Verify ranges from \$100 to \$200 annually for each license. GET Mobile Verifier devices from \$350 to \$450 each. GET Verifier fixed NFC reader from \$200 to \$350 each.



Company Name: L-Tron

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Built directly from the voice of Law Enforcement, the L-Tron Mobile Driver's License Reader (MDLR-1) incorporates years of feedback from Law Enforcement to provide the ability to read mobile and physical drivers licenses with low/no impact to your IT systems, all while maintaining officer safety and optimizing officer usability.

HID

Company Name: HID Global

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Enable ID and Age Verification Efficiency Using Mobile IDs, Physical IDs and Facial Biometrics DMVs and organizations face key challenges: Handle multiple ID formats • Prevent sophisticated facial recognition spoofing attacks • Ensure high-quality enrollment using facial recognition • Process high volumes efficiently without compromising security • Comply with DMV security mandates and REAL ID requirements

How to solve these challenges with HID:

HID® ATOM™ ID Document Reader: Ideal for license processing, customer enrollment and age verification workflows



HID® U.ARE.U™ Face Module: Ideal for DMV enrollment stations, secure access points and high-volume verification.



HID® TripTick™ Halo Barcode/NFC Reader: Ideal for initiating mDL transactions and license processing via QR codes.



HID® Facepod™ Facial Recognition Terminal Ideal for DMV enrollment stations, self-service kiosks, staffed counters & secure entry gates.





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[mDL video](#)

SmartCOP is completely dedicated to developing public safety software and offers a fully integrated single-vendor suite of public safety products, including Computer-Aided Dispatch (CAD), Records Management (RMS), Mobile Computing (MCT) with Field Based Reporting (FBR), and Jail Management System (JMS). Our solutions provide a single database of records resulting in the most efficient end-to-end processing of data across the full product suite.

Mobile Driver's License (mDL) Integration

SmartCOP offers a fully integrated mobile driver's license interface that is built for law enforcement. Using an iPhone and the SmartMobile app, officers can securely scan and verify a citizen's mDL. Android mDL scanning is also in production.

Built- for Law Enforcement

- **Secure Digital Capture:** Officers scan and validate a violator's mDL directly from the citizen's mobile device via Near Frequency Connection (NFC), following ISO-18013--5 standards for secure, standards--based- verification.
- **Situational Awareness:** Captured mDL data is then available for GCIC queries within the SmartMobile app. GCIC returns will appear in the app with instant situational awareness for the officer of any open wants or warrants.
- **Automatic Data Transmission:** The GCIC return data is then automatically transmitted to SmartCOP's SmartRMS on a laptop in the vehicle allowing for GCIC returned data to be directly imported into necessary enforcement reports such as traffic citations, traffic crash reports, incident reports, etc.

This seamless data movement reduces re-entry, minimizes errors, accelerates workflow, and most importantly keeps officers focused on situational awareness and safety rather than paperwork

Contact us for pricing and deployment options.



Company Name: Credence ID
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Credence ID delivers ISO 18013-5 compliant mDL verification solutions purpose-built for law enforcement. Our products work on existing iOS and Android devices with no additional hardware required, supporting NFC, Bluetooth, and QR-based verification of Georgia-issued mDLs. Fully compliant with Georgia HB 296, effective July 1, 2027.

<p>Tap2iD Mobile App <i>Smartphone mDL Verification — No Reader Needed</i></p> <ul style="list-style-type: none"> • Verify mDLs via NFC, Bluetooth, or QR on any iPhone or Android • No hardware required — works on officer's existing device • ISO 18013-5 certified; App Store & Google Play • Completely customizable for your agency <p>IDEAL FOR: Traffic stops, field verification, all patrol officers</p>		
<p>Tap2iD Verifier <i>Desktop / Fixed-Post mDL + Physical ID Verification</i></p> <ul style="list-style-type: none"> • Purpose-built for booking, dispatch, and front desk • Reads mDLs via NFC/QR and physical IDs in one device • Plug-and-play for minimal IT overhead • Tamper detection and full credential data display <p>IDEAL FOR: Booking stations, front desk, vehicle checkpoints</p>		
<p>Online Verifier <i>QR-Based mDL Verification — Zero Hardware Cost</i></p> <ul style="list-style-type: none"> • Officer shows QR code; citizen scans from their phone • Bring to secure webpage to share mDL • No hardware to purchase; works on any existing device • Fastest path to agency-wide mDL compliance <p>IDEAL FOR: Rapid deployment, any officer, zero hardware budget</p>		
<p>Tap2iD SDK <i>Embed mDL Verification on Pre-existing Hardware Into Your RMS / CAD</i></p> <ul style="list-style-type: none"> • REST API and native SDK for iOS, Android, Windows, & Hardware • Capable of integrating with AXON bodycams, NFC add-ons • Full ISO 18013-5 compliance, minimal dev effort • Online and offline verification modes supported <p>IDEAL FOR: Agencies with existing hardware</p>		
<p>Biometric Devices — Credence-3 & CredenceECO <i>Rugged Handhelds with Fingerprint, NFC & Camera</i></p> <ul style="list-style-type: none"> • Reads physical IDs, passports, and mDLs in one device • CredenceECO: lightweight, field-ready for patrol • Credence-3: full biometric suite for high-assurance use • Purpose-built for corrections, border, checkpoints <p>IDEAL FOR: High-security checkpoints, corrections, border patrol</p>		
<p>Schedule a Demo <i>Live demo tailored to your agency — on-site or virtual, statewide across Georgia.</i></p> <ul style="list-style-type: none"> • Pricing and deployment options for all agency sizes • Pilot program options available for early adopters • HB 296 compliant — July 1, 2027 mandate ready • Contact Eamon directly or scan the QR code to book 		<p>Georgia HB 296 Ready July 1, 2027</p>



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Eagle Advantage Solutions, Inc. (EAS, Inc.) will provide a .NET-based mobile application purpose-built for law enforcement to securely read and verify mobile driver's licenses (mDLs) using a handheld device. The solution leverages NFC and nationally recognized digital credential standards to retrieve authenticated driver data directly from state-issued digital IDs, enabling fast and reliable identity verification during roadside interactions. Designed to integrate seamlessly with our other mobile systems, the EAS application supports CJIS-aligned security practices, selective data disclosure, and automated citation workflows—reducing manual data entry, improving data accuracy, and advancing agency initiatives to modernize field operations as mDL adoption continues to expand nationwide.



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We enable our clients to create and successfully launch secure solutions across payments, smart mobility, and digital identity. With our global perspective, we bring strategic consulting and a wealth of testing expertise. We partner with organizations worldwide to define, design, deliver and test their products and services.

Fime can assist Georgia law enforcement agencies with training and support on how to extract the most benefit from the digital identity credential and also advise on how to properly integrate this into your existing platforms.

Disclaimer: This list is being provided to Georgia law enforcement for informational purposes only. DDS has not vetted or approved any of these vendors nor is making any recommendations. This is not an inclusive list of all vendors that provide mDL (digital ID) reader solutions. The list is being updated as more vendors request to be added. This information is being provided so agency heads can independently determine which solution best fits their needs and budget.

(Updated 4.20.26)