

GET Mobile ID

ID Security Technology Goes Mobile

The GET Mobile ID provides high assurance identity on a user's mobile device. GET mID fully supports ISO 18013-5 so that citizen's can use their ID everywhere - at point of sale, for fast entry into every establishment, at the roadside, across borders.

GET Mobile ID utilizes secure data encryption algorithms and communication security to combat fraud, reduce identity theft, and allow interoperability while putting the citizen in control of their ID.



Identification is going digital. Mobile Drivers Licenses or Mobile IDs offer convenience, security, and interoperability as an alternative to physical plastic ID cards while helping to prevent fraud. Mobile IDs also establish the foundation for a wide array of on-line digital services.

Citizens want their ID to be accepted everywhere, and the ISO 18013-5 standard is critical to accomplish this. Widespread adoption of mobile IDs is user and business case driven.

With GET Mobile ID, businesses can transform the way they deliver service in-person and online. Data and User Authentication is instant, and the security specifications of stored identities are compliant with ICAO, ISO and AAMVA standards, thus laying the foundation for a wide range of identity services.



Compliance and Standards Support

- Meets AAMVA Specifications
- ISO/IEC18013 Standards compliant
- Native NFC peer to peer communication

Privacy Advantages of GET Mobile ID to the Citizen

■ Phone Never Leaves Your Hand

You keep control of the device and have control over what data you share. Law enforcement cannot access without your consent.

■ Tamper-Proof ID Doc on your Mobile

Signed by your Government Authority - nobody can tamper with your data or create a fake PIN and Face/TouchID ensuring only you can access or use your mDL.

■ Share Only Necessary Data

Complete Control and granular consent over your ID data, age, contact info, or full DL. Always requires consent.

■ Strong Security

Transmission always encrypted. No intercepting or eavesdropping. Secure storage area on phones. All communications single-time and cannot be replayed.

Nobody can track usage

Single-use identifiers. Rotating keys and identifiers ensure your anonymity. QR codes do not contain data.

Communications Support

- NFC peer mode
- Bluetooth peer to peer mode
- Wifi Aware Neighbor Awareness



About GET Group North America

GET Group North America combats identification fraud with cutting-edge, end-to-end solutions and personalization capabilities enabling the most secure ID credentials possible.

We have over 20 years of experience in identity management and are a leading provider of high-assurance security solutions that enhance Identity, Credential and Access Management (ICAM) operations. From photo ID cards to driver's licenses to passports, we deliver advanced personalization capabilities that prevent identification fraud and accommodate diversified customer needs.

As a leading-edge systems integrator, together with our first-rate technology partners we design, manufacture, and integrate end-to-end solutions for secure credentials that enable government agencies, motor vehicle departments, municipalities, educational institutions, law enforcement organizations, corporate enterprises, and retail and commercial entities to implement the latest in identity management technologies.



