IdentoGO® Tablet

Freeing you to enroll, book, authenticate and identify in new locations

The IdentoGO® Tablet provides industry-changing portability, enabling the capture of multiple biometrics and the authentication of documents and smartcards in an all-in-one device. Tailored to the needs of the U.S. market, and based on a Windows operating system, the tablet incorporates the world's smallest FBI-certified FAP50 ten-print fingerprint scanner, and weighs just 4 pounds. This innovative solution leverages expertise developed over many years of serving state and federal government and commercial customers.

Key Benefits

Portable

The small form factor and 4 pound weight make the IdentoGO® Tablet scalable and allow law enforcement, civil enrollment and other authorized personnel to enroll, book, authenticate and identify people wherever they are.

Multiple biometrics

Biometrics are the most convenient and reliable means of identifying and authenticating individuals. The IdentoGO® Tablet enables universality and security by including both fingerprint and face.

Efficient

The IdentoGO® Tablet allows for increased efficiency by saving time and space in locations with space constraints.

Why IDEMIA?

As a trusted partner to government agencies for more than 60 years, no other vendor can offer our business expertise across the identity and technology sectors. We are the leader in the U.S. market in delivering secure credentials, enrollment services, document authentication and biometric identification.

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Product Specifications

Use cases

Some use cases include, but are not limited to:

- Book-and-release, e.g., poachers apprehended in remote locations, in cases of shoplifting
- Where a suspect has had to be hospitalized with injuries that prevent them from coming to the jail to be booked
- In case of vetting for foster care or adoption, performing the background check at the time of the home inspection
- In schools or other institutions requiring high volumes of background checks, keeping the tablet on site to perform background checks on teachers when they interview for a position, or parents on the day of a school trip.

Fingerprint capture

- FAP-50 FBI certified fingerprint sensor
- Capture individual fingers (flat or rolls)
- Capture four fingers simultaneously
- 3.38 x 2.12 inches platen
- 500 ppi/256 grayscale dynamic range
- Touch capacitive, allowing operation in various light conditions and requiring no calibration between prints

Computing

- 12 inch back-lit screen
- Intel® Core™ 15 (7th Gen) 15-7y54, dual-core, 1.20 GHz
- 8 GB SD RAM memory
- 128 GB storage capacity
- Microsoft Windows 10 Enterprise operating system (64-bit)
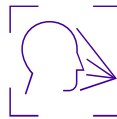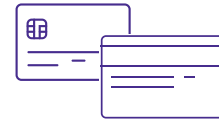- Intel® dualband wireless (Wi-Fi, Bluetooth 4.2, 4G LTE)

Optional accessories

- Tablet stand for tilt/swivel ergonomic use
- Supplemental battery
- Carrying straps

Face and photo capture

- Integrated cameras
  › Back: 8 MP with integrated flash and variable-intensity LEDs
  › Front: 5 MP with variable-intensity LEDs and 1080p video
- Cameras can be used to capture photos of indivi-duals and/or to read MRZs or 1D/2D bar codes.

Operating conditions

- Operating temp: -4°F ~ 113°F
- Storage temp: -4°F ~ 140°F
- Low flammable polycarbonate construction

Smart card readers

- Read smart cards, contact or contactless
- Write to smart cards
- Suitable for PIV card and TWIC reading (FIPS-201 compliant)
- U.S. e-passport chip reading

Other features

- Audio jack
- Tablet lock anchor slot
- Quick release anchor point for optional carrying straps
- 1 USB 3.0 external port (S/W secured)
- 1 USB-C external port (charging or communications)

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