



## In the field Electronic Fingerprint Identification

ID-MobileWorks™, Mobizent's mobile identification application, provides Law Enforcement Departments the ability to conduct Identification Checks efficiently and effectively.

ID-MobileWorks™, Mobizent's mobile identity checking application is used by law enforcement to automatically check the identity of individuals in the field using fingerprint capture. This software, running on the Windows Mobile Operating system can work on many of our partners handheld devices, mobile data terminals and tablet devices.

ID-MobileWorks, can be added as a module to Mobizent's TicketWorks solution or used in a stand-alone mode, integrated with a Field Investigation application, to verify and confirm the identity of persons in the field. This front-end solution connects to a Mobizent back-office solution that monitors and keeps track of all the mobile devices in the field and connects to the local AFIS. This solution has already supported many arrests of individuals with Warrants in the field today.

The fingerprint capture devices used in conjunction with the Handheld device captures the fingerprint in approved NIST compliant formats and stores these fingerprints and ensures only quality prints are taken by the officer. The fingerprints are then transferred to the Handheld and wirelessly transmitted to the Mobizent Back-office for processing with AFIS and returns a "hit" of "no-hit" to the officer in the field.

ID-MobileWorks™, Mobizent's mobile identity checking application can connect to several devices including using Bluetooth® to the Cogent Systems BlueCheck™ Device, or to connected devices such as the Edgeline connected device to Intermecs CN3/4 devices.



Intermec's legacy of innovation in wireless technology and leadership in scanning technology and this latest attachment from Edgeline supports a field tested optical fingerprint reader, with better data capture ability and more reliable functionality.

The Intermec and Edgeline attached solution delivers all the features and functionality required to accurately identify individuals and maximize productivity in a hand held rugged computer.

This solution re-defines the standard for mobile biometric identification with simultaneous FIPS 201 certified fingerprint sensor, ISO compliant contact card reader/writer and contactless contact card reader/writer as well as phone with push-to-talk capabilities, integrated 1D/2D barcode scanners, integrated GPS, and up to 256 MB RAM to support multiple applications on one device.



### Benefits of IDMobileWorks:

- Simplifies Identity Checking
- Improves Safety of Officers in the Field Personnel
- Reduces the need to bring people in to be identified
- Ensures Data Integrity
- Enhances Data Analysis
- Increases Officer Productivity
- Integrates with Department Networks and Databases

### Features of IDMobileWorks:

- Electronic data capture
- Pre-defined lists and options
- Available on handheld devices and MDTs
- Advanced security features (Biometrics)
- Wireless synchronization mode
- Customizable to Department requirements