

### Hardware

AFIX Mobile ID Systems include the following or equivalent hardware:

**Compact Bluetooth-enabled  
Handheld Mobile  
Fingerprint Scanner**

### Secure Data Transmission

AFIX Mobile ID provides secure Internet communication via SSL, with additional 256-bit AES encryption of sensitive data for an exceptional degree of security.

## Matching fingerprints and making positive ID's has never been this fast, this portable, or this easy.

AFIX Technologies' newest AFIX Mobile ID solution employees a compact, robust handheld device that links via Bluetooth to compatible Windows-based tablets and notebooks to search remote AFIX Tracker databases. The flexibility provided by the AFIX Mobile ID system through its forensic quality fingerprint device with auto-capture capability ensures accurate identifications and significant time savings for officers in the field, all of which translate into cost savings for your agency.

### More Accurate Identifications

- AFIX Mobile ID captures forensic quality fingerprint images for transmission to remote AFIX Tracker databases for fast search and accurate identification of unknown subjects.
- No reliance on name and/or DOB data, or any other verbal information provided by the subject.
- Delivers real-time ID information for on-the-spot decision making.
- Helps prevent false arrests and/or releases.

### Flexibility to Meet Your Agency's Needs

- Integrates with your existing AFIX Tracker system
- Compatible with Windows-based tablets and notebooks
- Receive ID results directly back to connected Windows tablet or notebook
- Works on your existing 3G/4G/LTE cellular network
- Provides rapid response through integration with your agency's existing AFIX search network, which may be easily scaled to meet the performance demands of a growing database
- Avoids logistical and spatial challenges of integrating expensive and bulky cradles in squad cars.

### AFIX Mobile Identification Process



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