CLEW

CDI Livescan Enhanced Workstation (CLEW)

CDI Livescan Workstation

- Real-time quick identification
- Transactions using standard ANSI/NIST-ITL
- Displays full response, text, SRT, XML and HTML
- Supports various commercially available FBI IQS Appendix F Certified fingerprint capture devices, including Futronic, Cross Match, Integrated Biometrics, etc.
- Intuitive user interface minimizes training, user errors and adoption
- Hardware and Software certified by CA DOJ

MAIN FEATURES

- Complete Livescan fingerprint capture system for Identification of Decedents.
- Quick ID enabled for rapid identification
- Field capable, can be run standalone or as part of a patrol configuration
- Completely ANSI/NIST-ITL compliant
- No intervening server required, can communicate directly to an existing AFIS
- 1-14 fingerprint capture capability, including plain and rolled impression capture
- Finger Capture Sequence Options
    * Right Hand then Left Hand Flat Ten
    * Flat Thumbs and Indexes
    * Flat Thumbs, Full Fourteen
    * Full Fourteen with Rolled
- Finger sequence and quality checking to improve the quality of the captured data
- Automated Finger Positioning
- Supports various integration scenarios for maximum information to officers in the field

The CLEW Livescan and response viewing workstation gives law enforcement officers the ability to quickly and accurately capture fingerprints to identify or verify subjects in custody. CDI designed CLEW to take advantage of the technical capabilities and versatility offered by state of the art fingerprint scanning and Microsoft .NET Framework. As a result, CDI is able to offer CLEW on a wide range of 64-bit Windows XP, Vista and 7 based platforms from tablets through server based systems. CLEW is a very lightweight application that can be deployed to virtually any Windows-based PC and can coexist with other Windows applications.

CLEW utilizes standard TCP/IP network infrastructure supporting most common application protocols, including FTP, SMTP, HTTP and HTTPS. CLEW implements industry standard EBTS interfaces and can quickly integrate into any agency workflow. CLEW, when integrated with the optional CDI Consolidated Transaction Management Controller (CTMC), can display rich responses from a wide range of disparate information systems such as Mugshot, Criminal History, Warrants, Parole and Probation status, Bolos, Cautions and/or any application defined by the customer.