

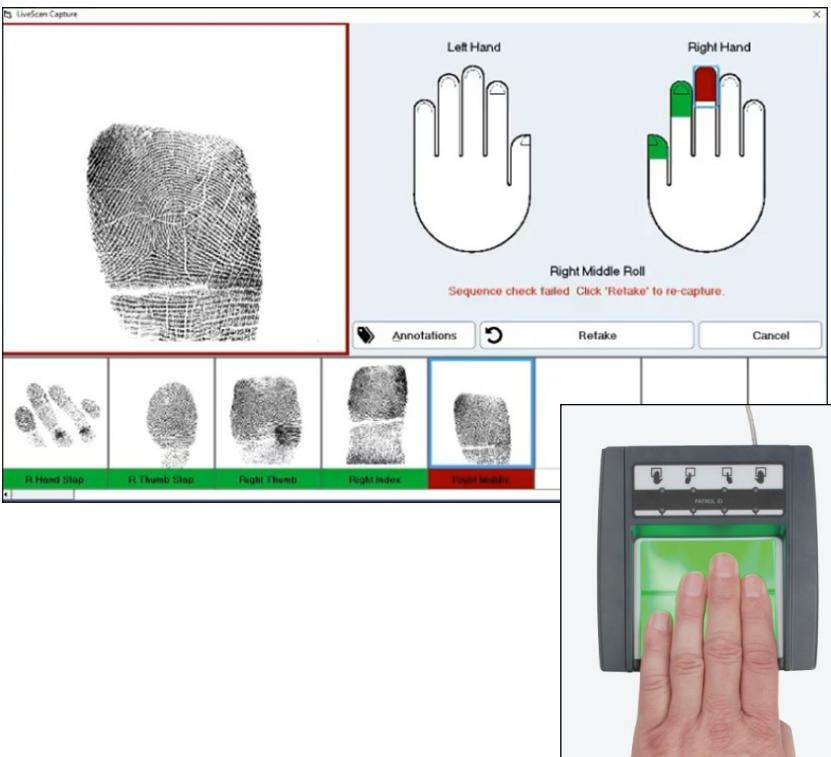


A Leader in Law Enforcement & Criminal Justice Technology

LiveScan Plus

Applicant Hand Scanning for Background Checks

Complete background checks faster with the use of DataWorks Plus' LiveScan Plus applicant system. The highly-reliable LiveScan Plus portable solution helps agencies complete background checks for prospective foster care parents, care providers, and other applicants. DataWorks Plus welcomes the opportunity to share this process with you.

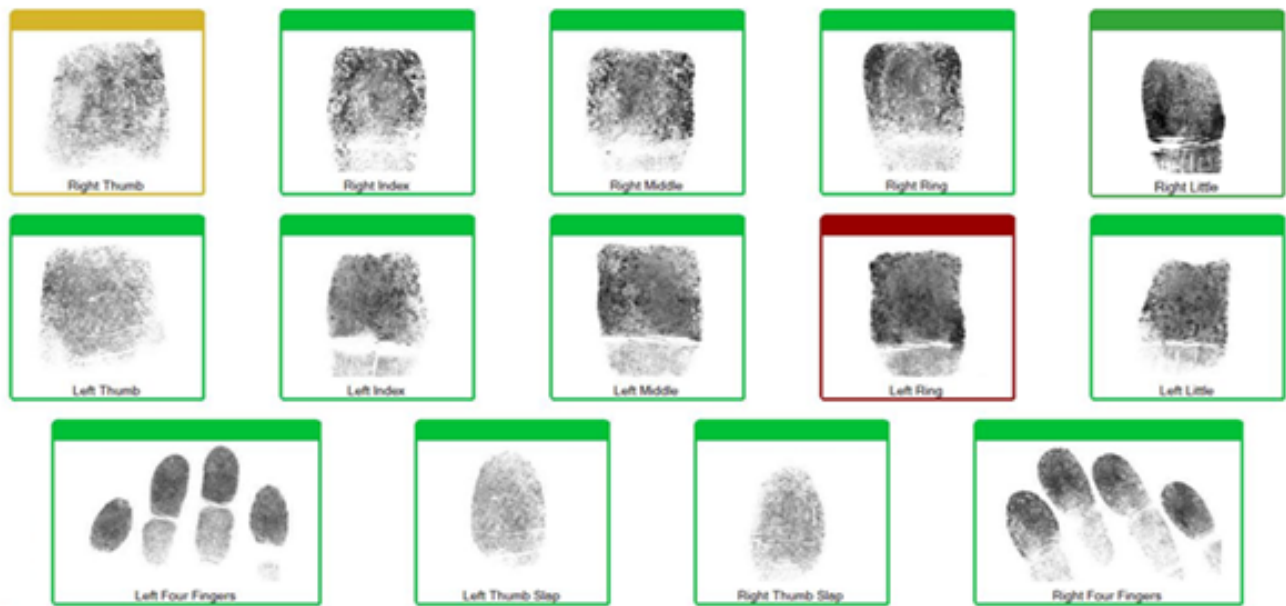


- Custom-designed fields
- Slaps and rolled prints
- Step-by-step guide through capture process with real-time feedback
- Quality metrics ensure that you always have the perfect print.
- Store up to 50,000 records (if allowed by the state)
- Video Training available
- Optional upgrade: read data from magnetic strips on cards, such as driver's licenses for fast input
- Peer services provision available in some states





Multiple hardware options are available. DataWorks Plus will work with you to determine what best meets your needs.



Customizable & Adaptable

LiveScan Plus captures all data and images efficiently and accurately. Customizable field validation ensures that all required fields are completed

Easy-to-Follow Workflow & Quality Assurance

The color-coded graphical user interface provides an easy-to-follow workflow as well as immediate feedback to users if any prints are of poor quality or out of sequence. These features, as well as slap-to-roll comparisons will greatly

Fingerprint Review

From a single screen, review all captured prints at any time during the capture process. To re-scan an image, simply select the

Live Scan • Mugshot & Criminal Booking • Fingerprint Archive
 Mobile Fingerprint Identification • Crime Scene Digital Asset Management
 Multimodal Biometrics (Fingerprint, Iris, Facial) • Applicant Live Scan
 Tattoo Matching • Facial Recognition Case Management • Inmate Tracking
 Live Surveillance Facial Recognition


 To learn more, visit our website, email, or call our Sales Team at 1-866-532-2780

