



# LexisNexis® TrueID®

## ID-150 ID Card Scanner

### AUTOMATE ID AUTHENTICATION AND REDUCE CUSTOMER FRICTION

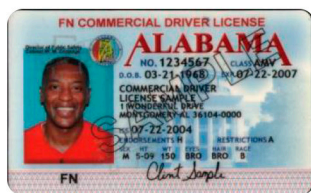
LexisNexis® TrueID® provides Identity Document Authentication capabilities via either Windows PC software or web services using a patented forensic ID library to evaluate the authenticity of IDs. Automate ID authentication and instantly connect your business to a database of nearly 4,100 ID types from more than 200 countries. With TrueID, you can deliver a seamless customer experience while protecting your business against fraud.



### PRODUCT INFORMATION & SPECIFICATIONS

#### Features Include:

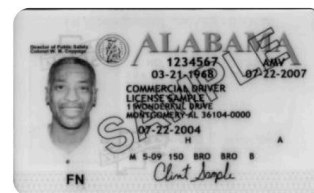
- **High Resolution Scanning:** 600 dpi resolution provides microprint detection capability.
- **Improved Efficiency:** Patented technology delivers front and back full color RGB and near-infrared scans in one operation.
- **Reliability:** Quality components ensure reliable long term use; holds up well to wear and tear.
- **Accurate Data Extraction:** Read and extract data from front and back of ID, including barcode and magstripe in a single scan.
- **Flexibility:** Available in desktop, battery powered and kiosk models.



Full Color-Front



Full Color-Back



Near-Infrared

(Covered by licensed U.S. Patents 6,786,405 & 7,110,573)



# LexisNexis® TrueID®

## ID-150 ID Card Scanner

### HARDWARE SPECIFICATIONS

|                                      |                                                                                                                                                                                                                                 |
|--------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>ID Card Size</b>                  | Width: 53.5-54.9mm (ISO specification 53.92-54.18)                                                                                                                                                                              |
|                                      | Length: 85-86mm (ISO specification 85.47-85.90)                                                                                                                                                                                 |
|                                      | Thickness: 0.4-1.0mm (ISO specification 0.68-0.84)                                                                                                                                                                              |
| <b>Scanning Side Illumination</b>    | Front: RGB (470/530/620nm)                                                                                                                                                                                                      |
|                                      | Rear: RGB (465/520/630nm)                                                                                                                                                                                                       |
|                                      | Near-Infrared: (880nm)                                                                                                                                                                                                          |
| <b>Sensor</b>                        | Front: Color/NIR CIS                                                                                                                                                                                                            |
|                                      | Rear: Color CIS                                                                                                                                                                                                                 |
| <b>Scan Width</b>                    | 54mm                                                                                                                                                                                                                            |
| <b>Resolution</b>                    | 300/600 dots per inch (DPI)                                                                                                                                                                                                     |
| <b>Color</b>                         | 8-bit grayscale, 1 bit B/W; 24-bit RGB color                                                                                                                                                                                    |
| <b>Scan Speed</b>                    | 42mm/sec @ 600 dpi; 84mm/sec @ 300dpi                                                                                                                                                                                           |
| <b>Magnetic Stripe Reader Track</b>  | ISO7811 3 Track, US/Canada Driver License format (AAMVA)                                                                                                                                                                        |
| <b>Interface Type</b>                | USB 2.0 High Speed (480 Mbps)                                                                                                                                                                                                   |
| <b>Size</b>                          | 118W x 169D x 71H (mm)                                                                                                                                                                                                          |
| <b>Weight</b>                        | 750g                                                                                                                                                                                                                            |
| <b>Power Input</b>                   | DC12V, 1.0A, optionally portable with 3800mAh/6000mAh LIB                                                                                                                                                                       |
| <b>Environment Operating Storage</b> | 0-50 °C; 10-90% RH, non-condensing                                                                                                                                                                                              |
|                                      | -20-70 °C; 5-95% RH, non-condensing                                                                                                                                                                                             |
| <b>Radio Frequency</b>               | This device complies with Part 15 of the FCC Rule                                                                                                                                                                               |
| <b>Interference</b>                  | Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. |
| <b>Certifications</b>                | CUL, CE, C-Tick                                                                                                                                                                                                                 |

For more information, call 866.858.7246  
or visit [lexisnexis.com/risk/products/retail/trueid.aspx](http://lexisnexis.com/risk/products/retail/trueid.aspx)

