

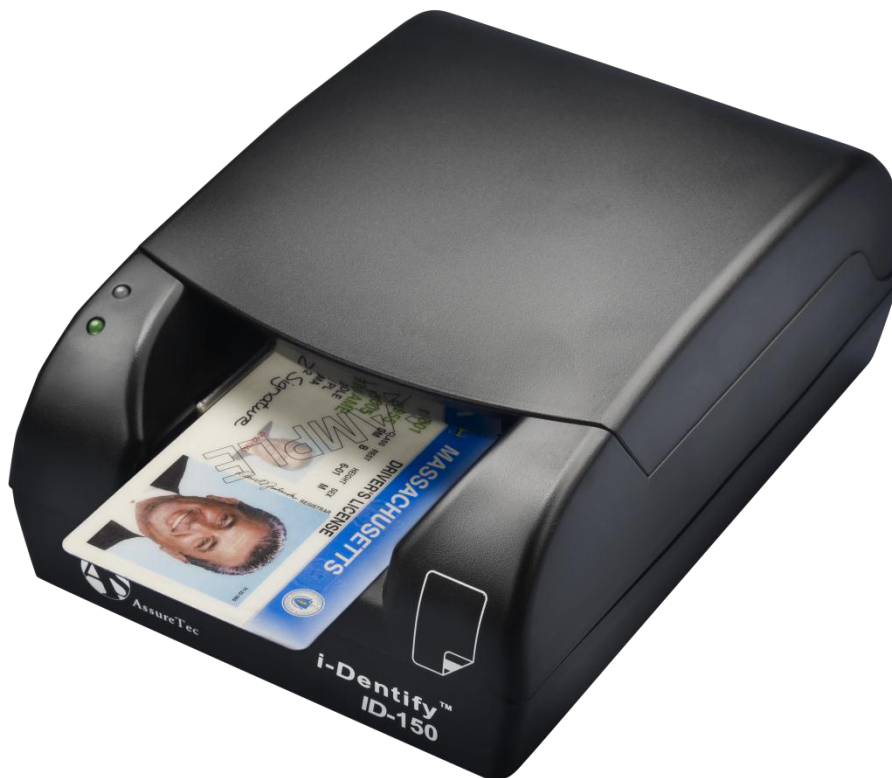


ASSURETEC
The World Leader in
Automated ID Authentication.™

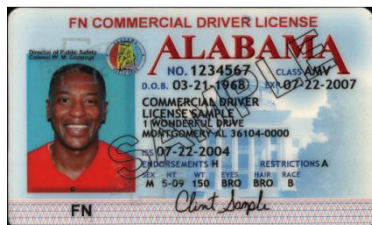
i-Dentify ID-150 Card Authentication Scanner Product Information

i-Dentify™ ID -150 *The Most Powerful Card Scanner For Document Authentication!*

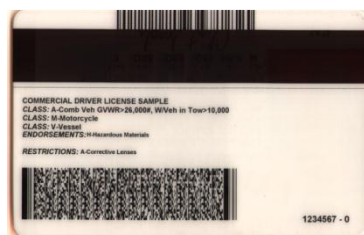
The ID-150 is a high-resolution, duplex scanner that uses multiple light sources to provide the most comprehensive screening of any ID1-sized document in a single scan.



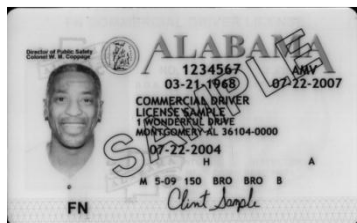
Full Color - Front



Full Color - Back



Near-Infrared



Features Include:

High-Resolution Scanning

600 dpi resolution provides micro print detection capability.

Improved Efficiency

Patented technology delivers front and back full color RGB and near-infrared scans in one operation.

Accurate Data Extraction

Read and extract data from front and back of ID including barcode and magstripe in a single scan.

Reliability

Quality components ensure reliable long term use and holds up well to wear and tear.

Covered by AssureTec U.S. Patents 6,786,405 and 7,110,573

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i-Dentify™ ID -150 Hardware Specification

ID Card Size Width Length Thickness	53.5-54.9mm (ISO specification 53.92 – 54.18) 85-86mm (ISO specification 85.47-85.90) 0.4 – 1.0mm (ISO specification 0.68 – 0.84)
Scanning Side Illumination	Duplex Front: RGB (470/530/620nm) Rear: RGB (465/520/630nm) Near-Infrared (880nm)
Sensor Front Rear	Color/NIR CIS Color CIS
Scan Width	54mm
Resolution	300/600 dots per inch (DPI)
Color	8-bit grayscale, 1 bit B/W; 24-bit RGB color
Scan Speed	42mm/sec @ 600dpi; 84mm/sec @300dpi
Magnetic Stripe Reader Track	ISO7811 3 Track, US/Canada Driver License format (AAMVA)
Interface Type	USB 2.0 High Speed (480Mbps)
Size	118W x 169D x 71H (mm)
Weight	750g
Power Input	DC12V, 1.0A
Environment Operating Storage	0 - 50 °C; 10 - 90% RH, non-condensing -20 - 70 °C; 5 - 95% RH, non-condensing
Radio Frequency	This device complies with part 15 of the FCC Rule
Interference	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.
Certifications	CUL, CE, C-Tick

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