

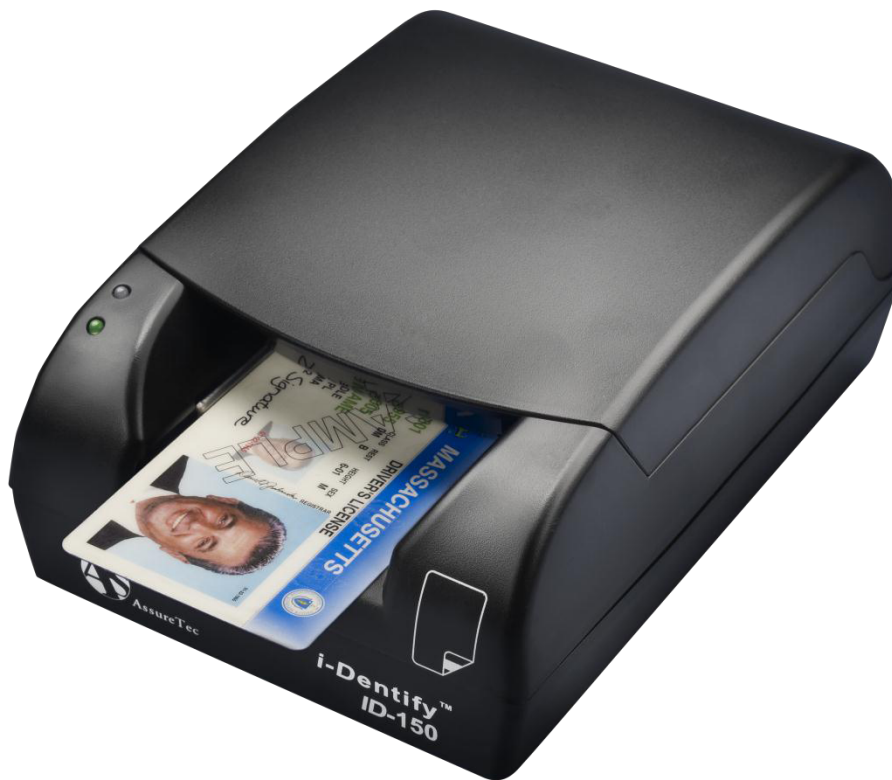


ASSURETEC
The World Leader in
Automated ID Authentication.™

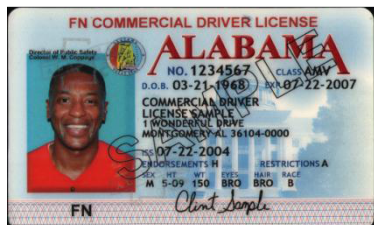
i-Dentify ID-150 Card Authentication Scanner Product Information

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.



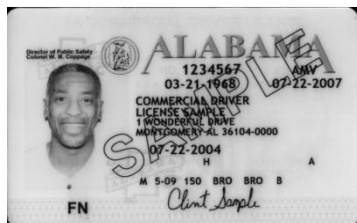
Full Color - Front



Full Color - Back



Near-Infrared



Features Include:

High-Resolution Scanning

600 dpi resolution provides micro print detection capability.

Accurate Data Extraction

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

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 and holds up well to wear and tear.

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



ASSURETEC
The World Leader in
Automated ID Authentication.™

i-Dentify ID-150 Card Authentication Scanner Product Information

i-Dentify™ ID -150 Hardware Specification

ID Card Size	
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)
Scanning Side	Duplex
Illumination	Front: RGB (470/530/620nm) Rear: RGB (465/520/630nm) Near-Infrared (880nm)
Sensor	
Front	Color/NIR CIS
Rear	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	0 - 50 °C; 10 - 90% RH, non-condensing
Storage	-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