



ID-1501 Identification Validator

The ID-1501 validator is perfect for kiosk and ATM applications. This validator, like the ID-150, automatically captures the front and back of the document in full-color and the front of the document in near-infrared light, at a resolution of 600 dpi. The information on any magnetic stripe and 1D and 2D barcodes, is captured and available for biometric comparison with the visible data on the card.

This device is optimal for ID-1 sized documents such as driver's licenses, green cards, certain military IDs, all I-9 approved travel and identification cards, and international identification cards. As well, the ID-1501 accepts oversized cards and highly bent cards and is less sensitive to card material and surface contamination.

Not only does the ID-1501 validate government issued documents but it also has a one pass magnetic stripe reader to support credit card and other payment type cards, and has the option of Hi-Co/Lo-Co card writing capability.

Card Specifications:

Width: 53.5mm - 54.9mm
Length: 85mm - 86mm
Thickness: 0.4mm - 1.0mm



Validator Specifications:

Interface: USB 2.0
Width: 4.65" (118.1mm)
Depth: 11.54" (293.2mm)
Height: 3.47" (88mm)
Weight: 3.75 lb (1.7 kg)
Power: 24vDC / 1.75A



Features:

- 🔒 Captures ID-1 documents
- 🔒 Simultaneously captures both sides of document
- 🔒 Full-color images in white light
- 🔒 Captures images in Near-Infrared (NIR) light
- 🔒 One pass magnetic stripe reader ISO 7811 /AAMVA specification
- 🔒 3-track read and write
- 🔒 Reads 1D and 2D barcode
- 🔒 Ability to read credit / payment cards
- 🔒 Oversized cards from 54.5 – 54.9mm width
- 🔒 Bent cards up to a 4mm bend
- 🔒 Hi-Co/Lo-Co card write capability (optional)
- 🔒 ISO 7816, EVM2000 Level 1 IC card read write module (optional)