



AT9000 Identification Validator

This compact, lightweight, full-page document validator utilizes multiple wavelength illumination to capture full color infrared and ultraviolet images from all ISO compliant documents such as passports, visas, and national travel cards, as well as some non-ICAO compliant documents including driver's licenses.

The AT9000 offers several options including support for biometrically enabled travel documents containing contactless integrated circuit chips (eIDs and ePassports), and includes two ports for external peripherals, such as 3 track magnetic stripe reader and 2D barcode gun.

The AT9000 is supported by our Document Library, used to authenticate over 2,500 worldwide identification documents, including all International Civil Aviation Organization (ICAO) standard passports, travel documents, and ID cards. Uniquely, this library has hundreds of non-ICAO documents, such as, alien residence cards, national identity cards, international driver's licenses, healthcare cards, birth certificates, vehicle registrations, firearm permits, and selected currencies.

Validator Specifications:

Interface: USB 2.0
Width: 6.4" (16.2cm)
Depth: 7.5" (19.0cm)
Height: 6.2" (15.7cm)
Weight: 2.2 lb (<1.1 kg)

Power:
Input: 100 - 240VAC +/- 10%
Consumption: <12W at 12VDC

Features:

- 🔒 Full-color images in white light
- 🔒 Captures Optical Character Recognition (OCR)
- 🔒 Captures images in Ultraviolet-A (UV-A) light
- 🔒 Captures images in Near-Infrared (NIR) light
- 🔒 Captures ID-1, ID-2 and ID-3 documents
- 🔒 Reads 1D and 2D barcode
- 🔒 (Optional) ePassport with ISO 14443 Type A & B contactless chips

