

UNIT SIZE

Compact footprint.  
Height: 3.2"  
Width: 6.6"  
Length: 7.9"

DOCUMENT SIZE

Height: Min. 2.12" – Max. 4.17"  
Length: Min. 3.93" – Max. 9.25"  
Weight: Min. 18.7lb. – Max. 32lb.

FEEDER

Wide feeding area to accommodate documents of varying size.  
Auto-aligning single document feeder.  
Ergonomic horizontal face-up orientation with automatic loading.

EXIT POCKET

Option to exit document to feeding area or to exit pocket.  
Exit pocket capable of storing up to 10 items with document sequence maintained in original order.

INTERFACE

USB 2.0 interface with WHQL certification for device recognition and simplified installation.

MICR READER

Unique MICR reading technology to ensure accurate and reliable read of encoded information: EI 3B, CMC7.  
Exclusive Panini MICR Plus® read technology with OCR assist to optimize MICR read performance.

IMAGE CAPTURE

Dual sided image capture using Contact Image Sensor (CIS) technology.

FRANKING

Intelligent front franking functionality to visually indicate the check has been deposited (franking roller sold separately).

VIRTUAL ENDORSEMENT

Virtual endorsement offered through Panini Vision API, automating and improving the legibility of item endorsements.

CERTIFICATIONS

Industry certifications including WHQL driver certification, UL approved, and FCC class B.

SW TOOLS / OS SUPPORT

Windows XP S.P.I and Windows Vista.  
Utilizes the Panini Vision API common to entire family of Panini products.

POWER CONSUMPTION

External energy efficient power supply.

SOFTWARE OPTIONS

OCR-A, OCR-B, Barcode recognition engines, IQA library.

DIAGNOSTIC FEATURES

Power-on self testing with on board diagnostics.  
Automatic calibrating document sensors, MICR read head, and image camera to adjust for usage and varying environmental conditions.

MAINTENANCE

Minimum maintenance requirements, no loose components, full access to track for removal of foreign items.

WARRANTY

1 year warranty. Panini I:Deal Protection Plan available (please contact your Sales representative).

