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The Panini wl:Deal[™]

Panini, the leader in check capture technology, is continuing its tradition of innovation with the introduction of the Panini wI:Deal multi-format capture device. Extending and leveraging the superior design of the I:Deal® check scanner, the wI:Deal is an enhanced version that supports all the features of the I:Deal for unsurpassed check reading performance while adding the ability to scan full page documents (including envelopes) and rigid documents, such as ID cards and driver's licenses.

The Panini wl:Deal is the perfect solution for companies that need to accurately scan checks and associated documents for a complete payment transaction capture solution. Applications include virtual (or distributed) lockbox, small business remote deposit, and vertical industry payment applications including healthcare, insurance, transportation and more. It's also a great solution for capturing a variety of document types at the bank branch platform desk or teller station.

This strategic initiative is another important milestone of Panini's innovation program, leveraging the intellectual capital of the I:Deal remote deposit platform, with the objective to continue delivering world-class standards and value for the distributed capture industry.

Nicola Aliperti CEO PANINI

The wl:Deal offers extensive benefits you've come to expect from Panini

- True multi-document-format capture capability: uniquely designed to automate the capture
 of check payments and associated documents, the wl:Deal is designed specifically to extend
 the value of remote deposit capture (RDC).
- Preserves true check processing functionality (and related security) while enabling an extended array of operations – thus adding value to an extensive range of vertical applications.
- Continues the Panini tradition of ease of use (e.g. automatic identification of document type and processing mode selection), with a rigorous focus on ergonomics and design that promotes convenience and space efficiency at the user's desk.
- Leverages and extends Panini's market-leading I:Deal platform, incorporating proven quality and reliability.
- Integration with existing imaging applications is enabled with the inclusion of Panini's new TWAIN interface.



To order or for more information:

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Technical Specifications

Height: 100 mm (3.94") Dimensions

Depth: 263 mm (10.35")

Width: 292 mm (11.50")

Weight: 2.5 Kg (5.5 lb)

Product Layout Positioned on horizontal, level surface.

Straight track.

Clam-shell structure - easy inspection.

Document Specifications

Length: Min.100 mm (3.93") - Max. 356 mm (14") Width: Min. 54 mm (2.12") - Max. 105 mm (4.13") Weight: Min. 70 gr/m² (18.7 lb) – Max. 120 gr/m² (32 lb)

Full Page

Length: Min. 100 mm (3.93") - Max. 356 mm (14") Width: Min. 110 mm (4.33") - Max. 216 mm (8.5") Weight: Min. 70 gr/m2 (18.7 lb) - Max. 120 gr/m2

(32 lb)

Rigid

Length: Min. 80 mm (3.15")

Width: Min. 50 mm (1.97") - Max. 115 mm (4.53")

Weight: Max. ISO 7811 embossed plastic cards

Document Feeder Auto-aligning single document feeder.

Automatic loading, document face up.

Automatic document type detection.

Magnetic Reader E13B/CMC7/Automatic.

Panini MICR Plus exclusive technology with

additional OCR assist feature.

Superior MICR recognition and management.

Image Capture Scanning: Contact Image Sensor (CIS) technology;

dual sided image capture.

Image format: Bitmap in B/W, 256 shades of gray,

TIFF, JPEG and Group IV compression.

Image: Optical resolution 600 DPI, output resolution

of I00/200/300/600 DPI.

Advanced Dynamic Thresholding.

Superior auto calibrated image quality.

Dual image: 4 images plus a maximum of 10

uncompressed snippets per document.

Front-side Franking Self-inking roll-on stamp, red color.

Intelligent franking (based on codeline contents, image contents, IQA controls).

Possibility to capture franked front image with an

additional pass.

Standard text: / ELECTRONICALLY DEPOSITED /

Rear Ink Jet Printer (option) Printing capability: Single line, Alphanumeric characters, all MS Windows fonts.

Reg CC Compliant.

Printed information captured as part of the

Intelligent printing based on image and MICR results.

Ink drop counter, cartridge detection.

Virtual Endorsement Up to 8 different virtual endorsements applicable to

rear document image.

User can select:

- multi-line text and/or bitmap.

- endorsement area (3 pre-defined following ANSI X9 standard for US checks; 5 customizable).

- font and color.

- rotation (0, 90, 180 or 270°).

Interface USB 2.0 Hi-Speed.

Pockets Exit pocket capable of holding up to 10 documents

with sequence integrity.

Intelligent sorting to send document to either exit

pocket or back to feeding tray.

Software Tools Panini Vision API running on:

> Windows XP, Windows Vista and Windows 7. ICR Vision function for image snippet definition

and download.

Easy integration of ICR/Barcode/OCR

recognition technology.

TWAIN interface support for a variety of

imaging applications.

Software Options OCR Recognition: OCR-A, OCR-B recognition

Barcode Recognition: ID (Code 39, Interleaved

2/5, EAN8, EAN13, UPCA, UPCE, Code 128), 2D

(PDF417, Datamatrix).

Image Quality Assurance (IQA) library.

PC Minimum Requirements Intel Pentium IV, 2 GHz, 512 Megabytes RAM.

Diagnostic Features On board Diagnostics: tests the functionality of

the scanner.

Power-on Self-Testing: automatic self-testing and

photocells calibration

Autosensing from 100 to 240 VAC, 50 to 60 Hz Power Supply Input Voltage

36 W.

UL / CAS / FCC Class B / CE Certifications

Electronics and mechanics following the European

RoHS and WEEE Directives.

The management system governing the manufacture of this product is ISO 14001:2004 certified.