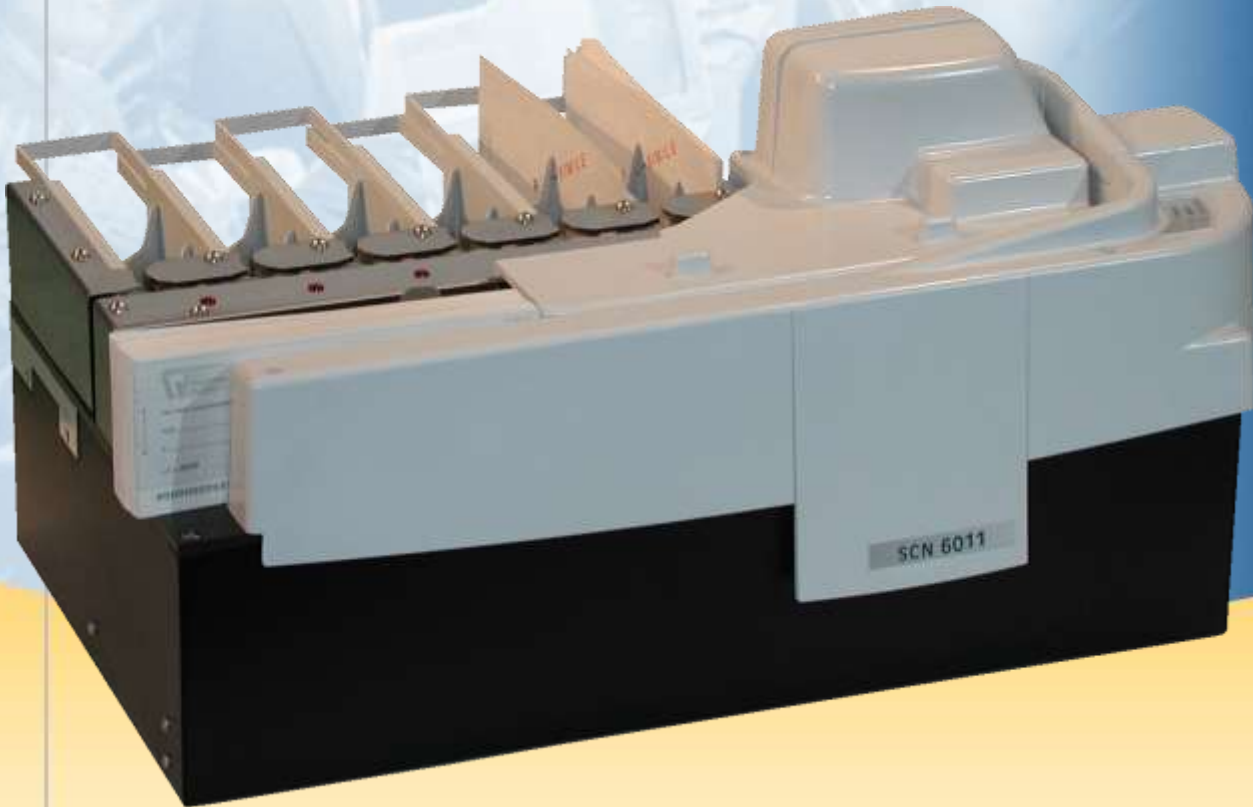


READER

SCANNER



SCN6011

**MICR and OCR
codeline reader**

**Front and rear
image capture**

**Automatic
document feeding**

**Up to sixty output
pockets**

**Front or rear
inkjet printer**

SCN6011 is a peripheral for banking and financial documents handling equipped with a MICR/OCR codeline reader and both a front and rear scanning unit for image capture.

Transport speed (up to 300 dpm) and feeder capacity are ideal for back and middle office use.

SCN6011 can be equipped with an inkjet printer for real-time endorsing.

Document sorting is performed either automatically (according to user-defined rules) or under real-time host control.

READER

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TECHNICAL SPECIFICATIONS

FEATURES

- Automatic document feeding (up to 450 documents capacity) with ultrasonic double feeding detection
- Front and rear image capture up to 300dpi, grayscale or colour
- BMP, JPEG or TIFF image format
- Six output pockets for processed documents (125 docs each)
- MICR CMC7/E13B read head
- Performance: up to 300 docs/min (110mm long Micr documents, 200dpi, grayscale)
- Transport speed: 800 mm/sec

OPTIONS

- OCR read head
- Front or rear single line inkjet printer
- Additional sorting modules, up to 60 pockets (max 9 external modules)

DOCUMENT SPECIFICATIONS

- Length: 100÷240 mm
- Height: min 60 mm
Scan Height: max 108 mm
- Weight: 70÷120 g/m²

SOFTWARE INTERFACE

- 32 and 64 bit Windows drivers (WinXP, Vista, Win7)
- Twain driver
- Linux drivers
- Powerful API interface for device control

HOST CONNECTION

USB 2.0

POWER SUPPLY

110/230 Vac 50/60 Hz, 60VA

DIMENSIONS AND WEIGHT

Dimensions: 512 x 235 x 260 mm

Weight: 9.5 Kg

ENVIRONMENTAL CONDITIONS

Operating conditions: 15 ÷ 35°C 20 ÷ 80% R.H.

Storage: 0 ÷ 45°C 5 ÷ 95% R.H.

HOMOLOGATIONS

CE



Example of a 12 pocket system (SCN6011 + 1 BS6011 module)