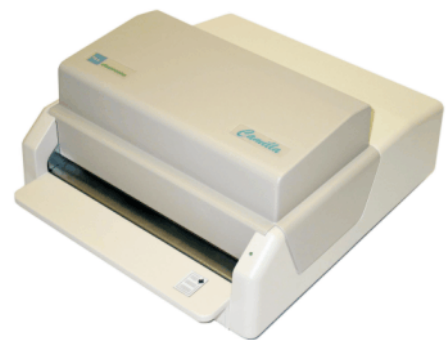


# HIGH SPEED TELLER SCANNER FOR MULTIPLE DOCUMENT FORMAT

## NEW PRINTING CAPABILITIES!

CAMILLA extends the capabilities for managing documents with different formats and thickness at the teller, by taking advantage of the know-how and technologies employed in the scanning solutions for electronic check conversion. With a throughput of 250 mm/sec that ensures high performances, and a footprint not larger than a compact desktop users will have an optimal all-in-one solution for managing checks, payment slips, plastic cards, passbooks, passports, contracts and other documents up to a A4 size. The added feature of front monochrome thermographic printing on a band of 54 mm., allows flexible graphic "stamping" on processed documents. The printing head can be mechanically adjusted on the whole width of the document.

Fields of application for CAMILLA are the front offices of financial, utilities and government organizations where the load and variety of documents that are processed daily would be best managed by such a powerful and flexible peripheral.



# CAMILLA

### BASIC UNIT

- Single document feeding
- Front and Rear imaging camera 216 mm.

### • OPTIONS

Adjustable positioning thermographic printer (54 mm print head) on the whole sheet width  
MICR (CMC7/E13B) reader • OCR reading  
Optional software modules for handwriting recognition and ICR

### DOCUMENT SPECIFICATIONS

- Length: 85 - 305 mm.
- Height: 54 - 210 mm.
- Thickness: 0.07-0.12 mm.
- Weight: 70-120 gr./sqm.
- Hardcover documents up to 4 mm. thickness (passport/passbook)
- Plastic cards ISO standard

### IMAGING

- Image resolution: 100 or 200 dpi software selectable  
16 or 256 shades of gray.
- Color scanning (optional)

### PAPER HANDLING

- Single document feeding
- Reading speed: 250 mm./sec.

### HOST CONNECTIONS

USB 2.0

### POWER SUPPLY

External power supply: power 30 W max  
desktop adapter 100 - 240 V  
50-60 Hz  
Output DC voltage 24 V  
ON/OFF switch on the reader

### DIMENSIONS AND WEIGHT

Machine: 272 x 330 x 160 mm., 2 Kg.  
Power supply: 60x120x35 mm., 0.3 Kg

### ENVIRONMENTAL CONDITIONS

Operating conditions: 10+40°C, 20+80% R.H.  
Storage: 0+55°C, 5+95%  
Transport: -15+55°C, 5+95% RH  
20 hrs.max

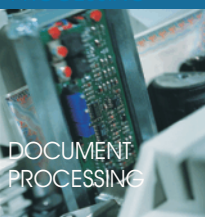
### HOMOLOGATIONS & MARKS

Compliance: CE (UL CSA)\*  
Safety: EN 60950

### NOISE LEVEL

< 55 db

DOCUMENT  
PROCESSING



DOCUMENT  
PROCESSING



electronics

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