



DCC TS240

COUNTERTOP CHEQUE SCANNER

- Easy to Set-up and Simple to Operate
- Engineered for Durability
- Exceptional Image Quality
- Scan Speeds up to 150 dpm
- Ultraviolet Image Capture
- Built-in Diagnostic
- 100 Item Feeder and Exit Pocket Capacity

SPECIFICATIONS

Paper Size	Document Height: 54 - 108 mm Document Length: 81 - 228 mm Document Weight: 60 - 105 gsm Document Thickness: 0.081 - 0.147 mm Image Capture Height: 106 mm
Document Capacity	Entry Pocket: 100 items Exit Pocket: 100 items
Printer	Programmable, single line or four line inkjet printer with user replaceable cartridge
Franker	User replaceable red ink stamp
In-Line MICR Recognition	E13B (North America), CMC7 (Europe) Optical Character Recognition to enhance MICR Read, further enhanced using DCC's Best Read™ API function
Transport Speed	19.69 inches per second (50 cm)
Throughput	TS240-50: 50 documents per minute TS240-75: 75 documents per minute TS240-100: 100 documents per minute
Interface	Standard USB 2.0
Scan Modes	Item or Batch (2 Scan Modules)
Scanning Method	Concurrent Two-sided Duplex (2 Scan Modules)
Scan Module	Contact Image Sensor (CIS)
Resolution	300 dpi (850 Pixel Linear Array)
Light Source	Tri-Colour LEDs (Optional Front Ultraviolet Camera)
Image Resolution	Optical: 300 x 300 dpi - 8 bit grayscale 300 x 300 dpi - 24 bit colour By Software Scaling: 240 x 240 (scan at 300 dpi and scaling down to 240) 240 x 240 (scan at 300 dpi and scaling down to 200) 120 x 120 (scan at 300 dpi and scaling down to 120) 100 x 100 (scan at 300 dpi and scaling down to 100)
Supported Compression	JPEG (24 bit colour, 8 bit grayscale) BMP (24 bit colour, 4 or 8 bit grayscale) TIFF Group 4 B/W
Supported OS	Windows® XP, Vista (32/64 bit), Windows 7® (32/64 bit), Windows 8 (32/64 bit), Ubuntu® 7.05, Red Hat AS - Version 5, OpenSuse
Electrical	Power Consumption: 45 watts Input Voltage: 100 - 240 VAC, 50/60 Hz Separate Standard Powe Supply: Auto Sensing for voltage
Environmental	Operating Temperature: 60 - 90° F (15 - 32° C) Operating Humidity: 35 - 85% non-condensing