



Check scanning made simple

RDM's EC7500i® series check scanners are the most affordable, compact, and operationally-efficient scanners on the market today. These multifunctional check scanners enable your business to process low volumes of checks or remittance documents with years of reliable service.

Who uses RDM check scanners?

- Accounts receivable (A/R) departments
- Financial service centers (check cashers, bill payment agents)
- Healthcare offices
- Government entities
- Retailers

Hardware EC7500i series scanners EC7511f and EC7512f

Compact

- Small footprint
- Helps de-clutter your work area

Multifunctional

- Self-contained check, remittance and credit card capture
- EC7512f offers encryption-capable, 3-track Magnetic Stripe Reader (MSR) that extends data capture capabilities and provides added security of sensitive data captured

Efficient

- Designed for use in virtually any payment acceptance environment
- Factory-calibrated units eliminate the need for time-consuming set up and deployment
- Optimal read rates and premium image quality

Affordable

- Lowest total cost of ownership in the industry
- Industry's longest lifespan well over 5 years

Why incorporate RDM check scanners into your payments world?





Compact

RDM's EC7500i series check scanners are engineered for maximum functionality with minimal footprint. This line of compact scanners fits on your desktop or counter, meaning you can process payments with little impact on your working space.



Efficient

EC7500i check scanners offer duplex document imaging, incorporating RDM's industry-recognized MICR and check imaging technologies to consistently deliver precise MICR read rates and premium images that are fully compliant with industry standards. Like all RDM check scanners, each unit is factory calibrated before shipping, eliminating the need for time-consuming field calibration and simplifying the deployment process.



Multifunctional

Do away with multiple payment devices for processing payments. With several features available, RDM's EC7500i series scanners enable you to process any combination of checks and remittances on a single peripheral device. They're also certified with, and connect easily to, many PC-based payment applications.



Affordable

Like all RDM check scanners, the EC7500i series has one of the longest lifespans and lowest costs of ownership in the industry. These devices handle your paper and card-based payments at an affordable price. The low-cost, high-capacity franking cartridge helps to minimize your consumables expenses. You'll also experience reduced maintenance, support and training costs when compared to using multiple devices. RDM's scanners have one of the industry's lowest field failure rates.



619A Kumpf Drive Waterloo, ON N2V 1K8 Direct: 519 746 8483 Fax: 519 746 3317

About RDM Corporation

RDM Corporation provides large financial institutions with Remote Deposit Capture (RDC) solutions designed to help their clients simplify the way they do business. RDM processes over \$600 billion in payments annually and helps financial institutions increase revenue, expand market share and improve customer service for over 80,000 end-users.

Four of the top ten financial institutions in the United States use RDM's payment processing solutions. RDM serves 32 percent of the top 100 Fortune 500 companies including brokerage firms, big-box retailers, healthcare and insurance providers, and government entities. Working with clients for over 25 years, RDM provides both software and hardware solutions including web-based and mobile RDC, and manufactures a wide range of digital imaging scanners. For more information, visit **www.rdmcorp.com**.

© 2015 RDM Corporation. The information in this brochure is subject to change without notice.

Model details					
Physical dimensions Document feed capacit	Depth Non-MSR: 8.6" [219mm] MSR units: 8.6" [219mm]		nits: 6.1" [154mm] 6.1" [154mm]	Height Non-MSR: 4.4" [113mm] MSR units: 5.3" [135mm]	
Document size (preferred paper weight: 20 to 32 lb)	ument size Height: erred paper • Minimum: 2.16" [55mm]		Length: Minimum: 4.4" [Maximum: 9" [22		

Technical features		
MICR reader	E13B or CMC7 MICR Fonts Uses RDM's progressive MICR Method for optimum MICR read accuracy OCR E13B MICR assist	
Image capture	Duplex document imaging Tiff 6.0 file format 200 DPI Grayscale with JPEG (or no) compression Bi-level with CCITT Group 4 (ITU T.6)	
Image Quality Assurance (IQA)	IQA includes: too light/too dark /skew (bi-level images only)	
Magnetic Stripe Reader (MSR) (optional)	EC7512f offers encryption-capable 3 track, bi-directional MSR	
OCR font recognition (optional license)	Under application control Alphanumeric OCR A and B font recognition of OCR code-lines for applications such as bill payment	
Franker	Under application control a fixed text message "Electronically Presented" can be stamped on the front of a document, in red ink.	
Communication ports	Power: Mini-DIN 3-pinSB: USB-B (2.0)	

	Environment
Operating temperature	32° to 104°F (0° to 40°C)
Operating humidity	10% to 85% relative humidity (non-condensing)

Power Rating		
Unit input (24VDC)	900mA.	
Power supply input range	Input: 100-240 V AC, 50-60Hz Output: 24V, DC 1.0A	

Certifications	
Certifications	Industry certifications including WHQL driver certification (USB Drivers) CSA (Safety) - 60950 Information Technology Equipment FCC (EMI) - FCC Part 15 Class A
Warranty	2-year standard warranty
Life expectancy	5 years under normal usage

Software and support		
Supported operating systems	Windows 7 (32/64-bit), Windows 8.1 (32/64-bit), Windows 10 (32/64-bit)	
Development software	RDM EC Scanner Application Development Kit (ADK) includes API components, USB driver, Redistributable Installation Packages and Sample Applications	

Options and accessories		
Replacement franker cartridge - "Electronically Presented" red Ink	6000-6050	
Replacement power adapter	302843	
USB 2.0 cable, A to B male, shielded, 2m (black)	6000-6106	

