

The world's simplest check scanners

EC9611 SMB Network Scanner

The essential check scanner for small business



Unbox & start scanning within a few minutes



Plug & Play connectivity



Reduces installation and on-going support costs by 50% or more



Zero footprint installation = No software to install





Low total cost of ownership



No user training required



Operating system and browser agnostic: Windows, Mac, Linux



Simple and Affordable

The RDM EC9611 SMB is the newest model in the EC9600i single-feed network scanner series. Its compact, minimalist design provides only the most essential scanner features needed for budget-minded small businesses with low daily check volumes.

The scanner's unique USB plug-and-play connectivity enables users to start scanning checks within a few minutes. There is no driver or software installation required on Windows, Mac or Linux computers – just **connect, login** and **scan** – up to 30 documents per minute, as fast as a user can feed them. It's that simple!

RDM EC9611 SMB Model Overview

Like all RDM EC9600i series network scanners, the RDM EC9611 SMB network scanner is built on RDM's Independence™ platform technology; an intelligent, self-contained, secure network appliance that uses standard network protocols to future-proof your investment. The scanner's leverage the "Ethernet over USB" device driver native to Windows, Mac and Linux operating systems to provide the industry's first true USB "plug-and-play" experience.

In addition, the EC9611 SMB captures and delivers superior quality images that surpass industry requirements for deposit processing efficiency. For E13B code line recognition, the scanner uses RDM's advanced optical character recognition (OCR) technology to deliver highly accurate read rates, especially on checks printed without traditional magnetic ink (MICR).

Each scanner ships with a power supply and cord, USB 2.0 cable, ScannerCare cleaning card sample, and Quick Start Guide.

All RDM scanners include a 2-year standard depot warranty. Optional warranty programs are available.

Document Processing Throughput (DPM)

» Up to 30 dpm, hand-fed

Document Capacities

- » Single document feeder
- » Up to 60 documents in output pocket

Document Requirements

- » 20lb. to 32lb. Paper weight
- » Height: 2" (min), 4" (max)
- » Length: 4" (min), 9" (max)

E13B Character Recognition

» Optical E13B recognition (non-magnetic)

Optical Character Recognition (OCR) (license required)

» Alphanumeric OCR A & B for remittance documents

Communications Ports

» High speed USB 2.0 480 mbps

Application Programming Interfaces (API)

- » RDM SCI (RDM Network Scanner Developer Package)
- » Silver Bullet Technologies Ranger™ Remote (embedded). Requires Ranger license

Image Capture and Compression

- » Duplex imaging
- » File formats: Tiff 6.0, JPEG, BMP (uncompressed)
- » File compression: JPEG grayscale (Quality 25), CCITT Group 4 (ITU T.6) (or no compression) for bi-level
- » 100 or 200 DPI grayscale or bi-level on documents and ID cards

Image Processing

- » Up to 4 images, any combination, front and back for documents or ID cards
- » Document resolutions: 100 or 200 DPI grayscale or bi-level
- » ID card resolutions: 200 or 400 DPI image resolution

Supported Operating Systems and Environments

- » Windows, Macintosh, Linux, mobile OS
- » Internet Explorer, Edge, Chrome, Firefox, Safari

Power Requirements

- » Power supply input range: 100-240V, 50/60 HZ
- » Unit input power: 24v DC. 1.5A

Certifications

- » IEC 60950-1 (Product Safety)
- » FCC Part 15, Subpart B, Class A Unintentional Radiators (EMC)