



A DYNAMIC AND USER-FRIENDLY DOCUMENT SCANNING SOLUTION



Help boost office efficiency and productivity with the user-friendly Canon imageFORMULA DR-C350 office document scanner. With powerful document capture capabilities and the flexibility to scan various document types—including virtually any passport without a carrier sheet¹—this scanner can easily convert paper-based documents into high-quality digital files for any office environment. Its compact body allows it to fit comfortably into a wide range of office spaces, even those with limited room.

WIDE RANGE OF USES

Sectors such as government, financial / banking, retail, insurance, hotel and tourism services, transportation, rental and leasing services, legal services, and more can benefit from the dynamic scanning that the DR-C350 scanner offers. It can be used to integrate information into digital workflows for process automation and information distribution while helping to increase collaboration among individuals or workgroups. Additionally, with the DR Scanner Management tool, fleet management features help streamline administration for organizations deploying multiple devices, supporting centralized control and efficient large-scale deployment.

DYNAMIC, RELIABLE, FLEXIBLE FEEDING

The DR-C350 scanner can scan at up to 50 ppm, both sides of a document in a single pass, in colour or black-and-white². Capable of holding up to 100 sheets, it can handle a variety of document types including thick, thin, long, or oversized documents, plastic or embossed cards, and even passports, in some cases without a carrier sheet¹, for greater versatility and flexibility. In addition, the DR-C350 comes equipped with one-touch, double-feed button to help allow scanning to resume when double feed is detected for a seamless and more efficient scanning experience.



SPECIFICATIONS

Type	Office Document Scanner		
Document Feeding	Automatic or Manual		
Document Size	Width: 2.0" – 8.5" Length: 2.1" – 14.0"		
Long Document Mode	Up to 240"		
Document Weight	7.2 to 110 lb. Bond		
Feeder Capacity	100 Sheets		
Grayscale	8-bit		
Colour	24-bit		
Light Source	RGB LED		
Scanning Element	Contact Image Sensor (CMOS)		
Scanning Modes	Colour, Grayscale, Black-and-white		
Optical Resolution	Up to 600 dpi		
Output Resolution	100/150/200/240/300/400/600/1200 dpi		
Scanning Speeds ²		Simplex	Duplex
	Black and White:	Up to 50 ppm	Up to 100 ipm
	Grayscale:	Up to 50 ppm	Up to 100 ipm
	Colour:	Up to 50 ppm	Up to 100 ipm
Interface	USB 2.0 Type-C		
Supported OS	Windows 10 (64-bit), Windows 11 MacOS 13, 14, 15		
Dimensions (H x W x D)	8.6" x 11.2" x 8.8" (With trays closed)		
Weight	Approx. 7.05 lb.		
Power Consumption	15.6W or less (Sleep Mode: 1.0W or less)		
Suggested Daily Volume	Up to 8,000 scans ⁵		
Bundled Software	ISIS/TWAIN Driver, CaptureOnTouch, ReadIRIS PDF		
Options	Flatbed Scanner Unit 102 (2152C002), Flatbed Scanner Unit 202 (5031C002), Exchange Roller Kit (7549C001), Roller Refill (7550C001), Carrier Sheets (Passport: 0697C002, A4/LTR: 0697C001, LGL: 0697C005), eCarePAK Extended Service Plans		
Other Features	Auto Colour Detection, Auto Page Size Detection, Auto Resolution, Background Smoothing, Deskew, Edge Emphasis, Moiré Reduction, Document with Photo Mode, Prevent Bleed-Through, Shadow Removal, Skip Blank Page, Text Enhancement, Text Orientation Recognition, Highlighter Enhancement, Background Fill, Double-Feed Detection, User Preferences		
Item Number	7290C002		

¹ Depending on the condition of the passport, the Passport Carrier Sheet (0697C002) may be required to prevent the Passport from being damaged.

² Examples based on typical settings, rated in pages/images per minute with letter-sized documents at 200 dpi portrait feeding directions. Processing speed is based on internal testing. Actual processing speeds may vary based on PC performance and application. In addition, first processing speed may vary based on warm-up time and other restrictions.

³ Subscription to a third-party cloud service required. Subject to third-party cloud service providers' terms and conditions.

⁴ The facts and product statistics about EU RoHS and WEEE were obtained from Canon Electronics Inc. as of 2025.

⁵ Calculations based on scanning speed and assumed daily time of use.



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