



*VERSATILE  
SCANNING IN AN ULTRA-  
COMPACT PACKAGE*

## **ImageFORMULA DR-M140**

Scan business cards and embossed plastic cards in addition to standard A4/LTR and A3 size documents. The DR-M140 is an ultra-compact scanner fit for virtually any document type and location.

[canon.com.au/business](http://canon.com.au/business)

**Canon**

*achieve more.  
beyond technology.*

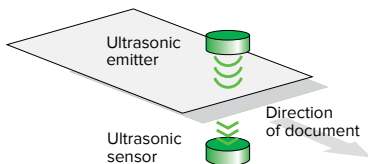
# DESIGNED FOR MAXIMUM ACCESSIBILITY AND FLEXIBILITY

Use the U-turn document path and control panel to conveniently perform all operations necessary for basic scanning tasks from the front of the scanner. Switch to the straight path to scan embossed cards and delicate documents. The DR-M140 delivers outstanding user-friendliness and versatility in a remarkably compact body.

## Fast, High-Quality Scanning

### Reliable Document Feeding

Canon's reliable page separation mechanism provides smooth feeding of a wide variety of document sizes and weights. Features such as Ultrasonic Double Feed Detection and Rapid Recovery further ensure dependability by making sure each and every page of a batch is scanned.



### Rapid Scanning

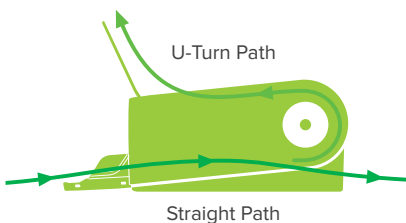
An improved CMOS contact image sensor unit enables the DR-M140's fast 40 ppm / 80 ipm scanning. Colour documents can be scanned just as quickly as in B&W, and double-sided documents are scanned in one pass.

	Simplex		Duplex	
	B/W, Grayscale	Colour	B/W, Grayscale	Colour
<b>200dpi</b>	40	40	80	80
<b>300dpi</b>	40	40	80	80

## Small But Versatile

### U-turn/straight path options

Feed and eject documents using only the space in front of the scanner with the U-turn path, or use the straight path to scan cards, thick documents, and other documents sensitive to bending. Switching between the document paths based on document type is quick and easy.



### Compact and user friendly

The scanner's compact body saves valuable desk space and fits easily on countertops and other narrow spaces. Full front side operability, including the ability to feed and eject documents from the front of the scanner, offers the ultimate in user-friendly scanning.

Conventional Model

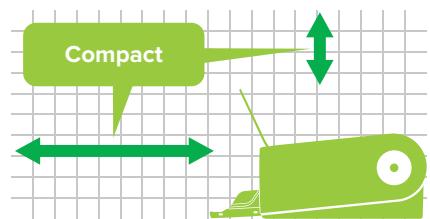


### Card Scanning

You can scan plain plastic cards and embossed cards\* (e.g., credit cards) alike, and even scan mixed document batches that contain both cards and paper documents.

\* Up to three plain cards can be scanned at one time. Embossed cards must be scanned one at a time.

DR-M140



### DFR (Double Feed Release) button

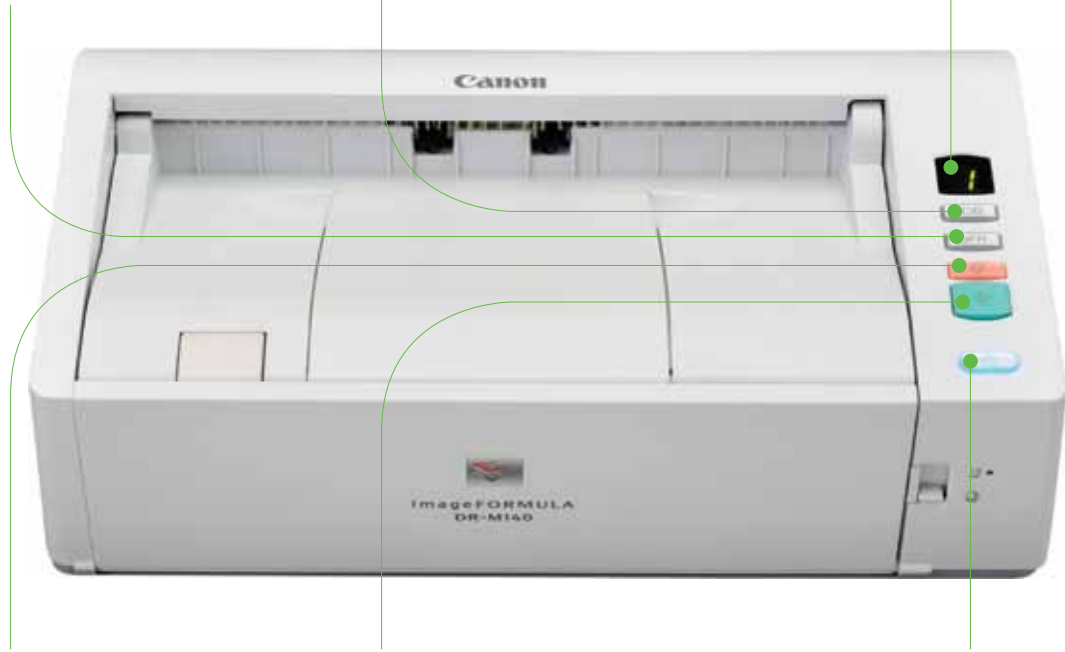
Lights when a document double feed is detected. When a document that includes sticky notes or pasted photos is detected as double-fed, press this button to allow the document to pass and resume scanning quickly.

### Job select button

Selects a registered job. The selected job number appears in the Job No. Indicator.

### Job No. Indicator

Displays the number of the currently selected job, in addition to displaying errors and other information.



### Stop button

Stops active jobs.

### Start button

Starts the selected scan job.

### Power button

Turns on the scanner.

## Easy Maintenance

Almost all operations can be performed from the front side of the scanner. The front panels open wide for easy access to replaceable parts and jammed paper. Consumable parts such as the feed roller unit and retard roller are simple and easy to replace.



## Image Processing

### Automatic Colour Detection

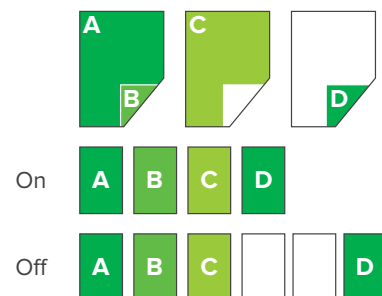
This function automatically determines which documents of a mixed batch should be saved in colour, grayscale or B&W, so it's no longer necessary to separate documents prior to scanning.

### Auto Page Size Detection

Save the time and trouble of sorting batches by paper size. This function automatically detects the size of each fed document and ensures properly sized images for each page.

### Skip Blank Page

Useful for scanning batches that include single- and double-sided documents, this function automatically removes unnecessary blank pages from the image file.



# Specifications

Type	Desktop sheetfed scanner
Document Size	Plain Paper: Width: 50.8 mm to 216 mm (2" to 8.5") Length: 54 mm to 356 mm (2.12" to 14") Business Card: 50.8 mm x 85 mm (2.00" x 3.35") or larger Card: 54 mm x 86 mm (2.12" x 3.37") (ISO standard) Long document: Up to 3,000 mm (118.1") long (up to 2,700 mm (106.3") on 600 dpi)
Scanning Document Thickness	Plain Paper: Straight path: 27 to 255 g/m <sup>2</sup> (7 to 68 lb bond) 0.04 mm to 0.3 mm (0.00157" to 0.0118") U-turn path: 27 to 128 g/m <sup>2</sup> (7 to 34 lb bond) 0.04 mm to 0.15 mm (0.00157" to 0.0075") Business Card: 128 g/m <sup>2</sup> to 380 g/m <sup>2</sup> (34 to 80 lb bond), 0.15 mm to 0.45 mm (0.0075" to 0.0177") Orientation: Vertical feeding only Plastic Card: 0.76 mm (0.03") or less (1.4 mm (0.55") or less for embossed cards) Eject method: Straight path only Orientation: Vertical or horizontal feeding (only vertical for embossed cards) Loading capacity: 3 cards (non-embossed), 1 cards (embossed)
Feeding Capacity	Up to 50 sheets of 80 g/m <sup>2</sup> or 10 mm stack (including curls)
Scanning Sensor	Contact image sensor
Light Source	LED
Scanning Side	Simplex / duplex
Scanning Modes	Black and White, Error Diffusion, 256-level Grayscale, Advanced Text Enhancement, Advanced Text Enhancement II, 24-bit Colour
Scanning Resolution	150 x 150 dpi / 200 x 200 dpi / 300 x 300 dpi / 400 x 400 dpi / 600 x 600 dpi

Scanning Speed*	B&W, Grayscale: Simplex: 200 dpi 40 pages/min. 300 dpi 40 pages/min. Duplex: 200 dpi 80 images/min. 300 dpi 80 images/min. 24-bit colour: Simplex: 200 dpi 40 pages/min. 300 dpi 40 pages/min. Duplex: 200 dpi 80 images/min. 300 dpi 80 images/min.
Interface	Hi-Speed USB 2.0
Other Functions	Folio scanning, Ultrasonic double feed detection, Double feed Release
External Dimensions (with trays closed)	313 mm (12.32") (W) x 181 mm (7.13") (D) x 93 mm (3.66") (H)
Weight (without AC adapter)	Approximately 2.6 kg (5.51 lb)
Power Requirements	AC100 to 240 V (50/60Hz)
Power Consumption	Scanning: Maximum 25 W In the sleep mode: Maximum 1.9 W With power switch OFF: Maximum 0.5 W
Noise	Not more than 56 dB
Operating Environment	Temperature: 10°C to 32.5°C (50°F to 90.5°F) Humidity: 20% to 80% RH

\* Actual scanning speed may vary depending on your system configuration and PC. Specifications are subject to change without notice.

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## Bundled Software

### Capture OnTouch

#### Capture OnTouch

The dedicated software supplied with DR-Series scanners, CaptureOnTouch, has been redesigned with a newly streamlined interface for even smoother scanning operations.

#### Programmable scan jobs

Up to nine routine scan tasks can be registered as jobs, which can be accessed directly from the DR-M140's operating panel. The LED display shows the currently selected job number (1 to 9), and the job select button is used to scroll through them for easy push button access to frequently-used scan functions and settings.



### Capture Perfect

#### CapturePerfect

CapturePerfect is Canon's own scanning application that makes it easy to get great scans straight out of the box. With a user-friendly interface, the software provides a wide selection of file-saving formats and file distribution options, such as searchable and encrypted PDF, Scan to Mail, Scan to Presentation, and more.



#### eCopy PDF Pro Office

eCopy PDF Pro Office instantly creates 100% industry-standard, universally viewable PDF files, and converts static PDF documents into editable files. eCopy PDF Pro Office enables the flexibility of a universal document format for higher productivity and seamless information exchange.



#### Kofax VirtualRescan Basic

The leading image processing software, Kofax VRS Basic, improves readability for multi-size documents of varying degrees of quality. Automatically straighten skewed pages without character degradation, optimise a document's brightness and contrast levels, and eliminate background noise and speckling.

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