

Other Software



**Kofax
VirtualReScan Basic**

Leading image processing software, Kofax VRS Basic, improves readability of multiple-size documents with varying degrees of quality. Automatically straighten skewed pages without character degradation, optimize a document's brightness/contrast levels, and eliminate background noise and speckling.



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DR-M260 Specifications

Type		Desktop sheet-fed scanner
Document size	Plain paper	Width : 50 mm to 216 mm Length : 54 mm to 356 mm * You can scan documents up to 5,588 mm long by setting the scanner to the Long Document mode.
	Business card	50 mm x 85 mm or larger
	Card	54 mm x 86 mm (ISO standard)
	Passport	88 mm x 125 mm (ISO standard) When scanning, be sure to open the passport and insert it in the separately sold carrier sheet (for passports).
Document thickness and weight	Plain paper	Page separation : 0.04 mm to 0.49 mm 27 to 413 g/m ² Non separation : 0.04 mm to 0.49 mm 27 to 413 g/m ² * A4 size or smaller : 80 sheets (80g/m ²) Larger than A4 size : 65 sheets (80g/m ²) Make sure stacks do not exceed 10 mm in height for either of the above.
	Business card	380 g/m ² 0.45 mm or smaller
	Card	1.4 mm or smaller
	Passport	6 mm or less (including carrier sheet)
Document feeding method		Automatic
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 Color
Scanning resolution		100 x 100 dpi/150 x 150 dpi/200 x 200 dpi/240 x 240 dpi/300 x 300 dpi/400 x 400 dpi/600 x 600 dpi
Scanning speed*	B&W/Grayscale	200 dpi/300 dpi : 60 ppm (Simplex), 120 ipm (Duplex)
	Color	200 dpi : 60 ppm (Simplex), 120 ipm (Duplex) 300 dpi : 50 ppm (Simplex), 100 ipm (Duplex)
Interface		USB3.1 Gen1
Scanner driver/Software		ISIS/TWAIN Driver, CaptureOnTouch, CapturePerfect, Kofax VirtualReScan Basic
Other functions		Folio scanning, Double feed detection
Dimensions (W x D x H)	With the trays closed	285 mm (W) x 254 mm (D) x 231 mm (H)
	With the trays open	285 mm (W) x 652 mm (D) x 367 mm (H)
Weight (without AC adapter)		Approximately 3.4 kg
Power supply (using AC adapter)		DC24V 1.0A
Power consumption		Scanning : Maximum 23W or less In the sleep mode : Maximum 1.4W or less With power switch OFF : Maximum 0.1W or less
Operating environment	Temperature	10°C to 35°C
	Humidity	20% to 80% RH
Options/Consumables		Flatbed Scanner Unit 102/201, Barcode Module, 2D code Module, Exchange Roller Kit (feed roller and retard roller), Carrier Sheet (Passport), Carrier Sheet (A4)

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

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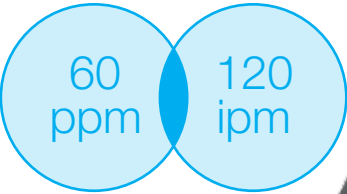
Dealer's Stamp

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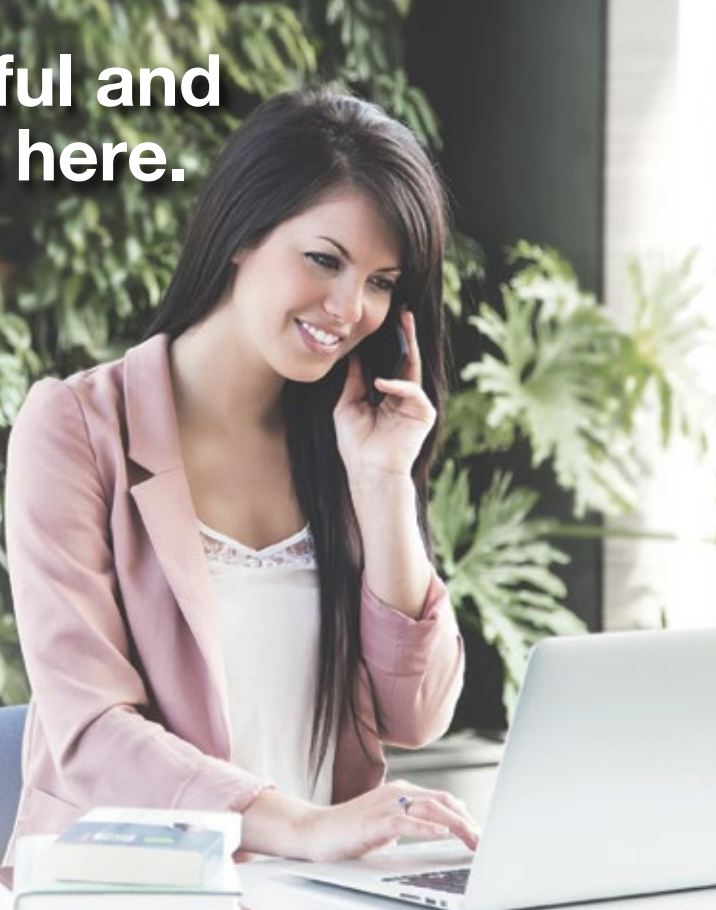
New-generation
DR scanner

Remarkable scanning performance with supreme paper-handling reliability to keep your workflows fluid and enhance productivity.



A more efficient, powerful and user-friendly scanner is here.

DR-M260 supports a variety of documents in differing lengths, sizes and thickness, ranging from business cards to thin documents such as order forms and delivery statements. With the bulk-scanning capability of the Automatic Document Feeder, users may load documents of different sizes simultaneously and scan with ease. Productivity will also be significantly boosted by the combination of high-speed scanning and versatile feeding power.



Equipped with the DR Processor, a newly developed image processing engine

The scanner mounts a new image processing engine, the DR Processor, which is equipped with a high-speed CPU. This makes fast, high-quality scanning possible without depending on the performance of your PC. It also makes support possible for the newest interfaces such as USB3.1 Gen1. The DR Processor reduces uneven coloring, allowing documents to be scanned as images that are more suitable for OCR (Optical Character Recognition).



High-speed scanning

Whether color, gray, or black and white, up to 120 sides (60 two-sided documents, 200 dpi, A4 portrait) can be scanned per minute in a fast, one-pass operation. In addition, the heavy-duty Auto Document Feeder can hold up to 80 sheets of paper.

User-friendly LCD Panel

Scanning status and count can be easily checked on LCD panel. Up to 99 jobs can be registered by combining commonly used scanning modes and output destinations. Users may select and execute a job from the LCD panel with a single click. With error and roller replacement notification incorporated to the LCD panel, the administrator is able to respond quickly should any problem arise.

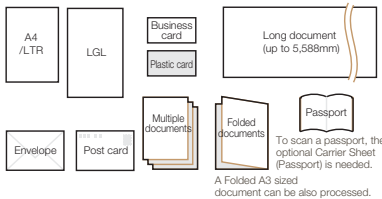


Quiet operation

Noise is significantly reduced compared to the previous model, thanks to the improvements of incorporated mechanical components. Comfortable user environment is realized.

Easily scan various types of documents

DR-M260 is designed to handle various documents, which include thin receipts, thick cards and licenses. In addition, passport scanning is supported via the Automatic Document Feeder with the help of the carrier sheet. For large documents, they may be folded in half and scanned. After which, they can be recombined back into one image. Documents scanning of up to 5,588 mm (200 dpi) in length are supported as well.



Supreme paper-handling reliability

Featuring intelligent self-revolving feeder rollers, the DR-M260 prevents skewed feeding when documents of different sizes are inserted together as its left and right rollers rotate independent of each other.

In the event of paper jam, the detection by two types of sensors occur to prevent damage of important documents. The paper feeding error detection sensors quickly detect skewed documents and paper jams. The Paper Eject sensor, on the other hand, detects unusual document transit time, in order to prevent damaging of documents.

Bundled software

CaptureOnTouch

CaptureOnTouch V4 provides easier and more effective scanning with new GUI, including a simple one-click operation for routine tasks such as scan-to-email or scan-to-desktop.



Two scanning methods are available to satisfy a variety of needs including adhoc and daily scanning. There is a "Standard Scanning" mode where scanning mode and output mode can be separately configured, and a "Scanning Shortcut" method where the specific scanning mode and output method are preconfigured, allowing one-click operation.

New V4

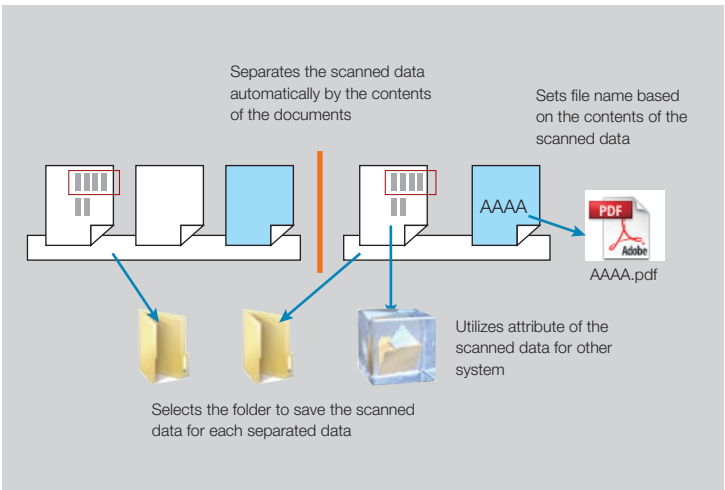
improved for business use

Automatic sorting and saving functions have been significantly improved on CaptureOnTouch V4.

Besides blank paper separation, scanned originals can be divided into single files based on barcode and counter separation as well. File name can either be set by using text scanned from the document, or simply with pre-configured text.

Files can also be sorted and saved into existing or new folders that are automatically created based on file-division such as barcode.

Once users have configured a set of rules, similar operations can be performed much more efficiently moving forward.



Flexible double feed support

DR-M260 cleverly features an ultrasonic detection sensor that stops feeding automatically on detecting multiple overlapping documents passing through the scanner. Furthermore, the scanner is also equipped with the Separation Retry function which then returns the documents to feed tray for re-feeding automatically without the need for manual handling.

For scanning that involves more than one layer, i.e. carrier sheet, double feed detection setting may be disabled in order to proceed. Users will encounter double feed detection with error alert on LCD panel. They may select "Save and Continue" followed by pressing the "OK" button to continue with scanning.

CapturePerfect

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



Driver Setting tool

The Driver Setting tool is a new enhancement which is exclusive for DR-M260. Utilizing the tool, customers are provided with access to change driver's default setting and given the flexibility to customize according to their needs.



A variety of image processing options

