



 **imageFORMULA**
DR-M1060
Office Document Scanner

Productive Scanning in a Compact Solution



imageFORMULA DR-M1060 Office Document Scanner

Compact and economical, the Canon imageFORMULA DR-M1060 document scanner helps with information management efficiency and workflow improvements. With a versatile, ledger-sized design, reliable handling, and image capture precision, the user-friendly DR-M1060 scanner can enhance productivity in any office setting.

Wide Range of Uses

The DR-M1060 scanner offers an efficient document capture system, making it an ideal solution for departments in various industries, such as legal and financial services, healthcare, construction, and more. Equipped to handle volumes of paperwork, the DR-M1060 scanner provides powerful information management while increasing office desk space. When combined with the bundled software, the DR-M1060 scanner can be used for reducing document preparation time, converting documents into editable electronic files, enhancing scanned images, file distribution and sharing, PDF creation, and additional convenient functions.

Reliable and Versatile

Users often face the challenge of managing and scanning all kinds of paperwork for many activities. To handle a variety of document types, the DR-M1060 scanner incorporates two versatile feeding paths: U-turn and straight feeding. The multifeeding paths of this ledger-sized scanner allows for the processing of thick, thin, or long documents, including business cards and embossed plastic cards. The DR-M1060 scanner also includes pickup feeding and paper feed error detection sensors to help identify feeding troubles and minimize critical damage to the document for reliable paper feeding.

Compact and User-Friendly

The body design of the DR-M1060 scanner enables users to scan documents seamlessly, without the need for a lengthy feed tray or eject tray. A minimalistic design helps to maximize desk space and leave plenty of room for other important office tasks. A user-friendly control panel allows for the selection of various scan jobs, and the batch scanning ability helps ensure users are able to tackle all kinds of paper jobs.

Productive and Efficient

The DR-M1060 scanner can scan up to 60 pages/120 images per minute—including color, black-and-white, and grayscale—and can process up to 7,500 documents per day. With these functional capabilities, the DR-M1060 scanner helps to boost and reinforce productive workflows.



Precise Image Capture

The DR-M1060 scanner maximizes image capture precision with a number of features, including the ability to automatically detect color documents in mixed batches for efficient processing. For hard-to-read documents, the Text Enhancement capability helps in the improvement of characters through clear font outlining and bolding. Additional features, such as a setting for scanning mixed batches of documents and photographs, make the DR-M1060 a practical and useful solution for daily office scanning needs.

Environment in Mind

The DR-M1060 scanner meets ENERGY STAR® guidelines for energy efficiency and complies with the EU RoHS and WEEE directives for reduction of ErP Lot 6 hazardous substances and waste products.*

Customer Care

For investment protection, eCarePAK options are available on the DR-M1060 scanner. eCarePAK extends service beyond the initial one-year advanced exchange warranty period, saving on costs associated with post-purchase maintenance and helping to maximize uptime throughout the product life.

Specifications

Type:	Office Document Scanner	
Document Feeding:	Automatic or Manual	
U-turn Path Document Size		
Width:	2.0" – 11.8"	
Length:	2.75" – 17.0"	
Straight Path Document Size		
Width:	2.0" – 11.8"	
Length:	2.75" – 17.0"	
Long Document Mode:	Up to 118.1"	
Folio Mode:	Up to 11" x 17"	
Document Weight		
U-turn Path:	7 – 32 lb. Bond	
Straight Path:	7 – 68 lb. Bond	
Feeder Capacity		
A4/LTR and smaller:	Up to 60 Sheets	
Larger than A4/LTR:	Up to 25 Sheets	
Grayscale:	8-bit	
Color:	24-bit	
Scanning Element:	One-Line Contact Image Sensor (CMOS)	
Light Source:	RGB LED	
Scanning Modes:	Color, Grayscale, Black and White	
Color Dropout/Enhance:	RGB	
Optical Resolution:	600 dpi	
Output Resolution:	100/150/200/240/300/400/600 dpi	
Scanning Speeds*	Simplex	Duplex
Black and White:	Up to 60 ppm	Up to 120 ipm
Grayscale:	Up to 60 ppm	Up to 120 ipm
Color:	Up to 60 ppm	Up to 120 ipm
Interface:	Hi-Speed USB 2.0	
Supported OS:	Windows® XP Service Pack 3 or later, Windows XP x64 Edition Service Pack 2 or later, Windows Vista® Service Pack 2 or later (32-bit/64-bit), Windows 7 Service Pack 1 or later (32-bit/64-bit), Windows 8/8.1 (32-bit/64-bit), Windows Server 2008/2012 R2	
Scanner Drivers:	ISIS®/TWAIN	
Dimensions (H x W x D):	4.7" x 16.7" x 9.7" (with trays closed)	
Weight:	11.0 lb.	

Power Consumption:	32.5 W Max. (Energy Saving Mode: 2.5 W)
Suggested Daily Volume:**	Approx. 7,500 Scans
Bundled Software:	ISIS®/TWAIN Drivers; Canon CaptureOnTouch; CapturePerfect; Nuance eCopy PDF Pro Office; Kofax VRS with AIPE
Options:	Flatbed Scanner Unit 101, Flatbed Scanner Unit 201, Barcode Module, 2D Code Module, Exchange Roller Kit, eCarePAK Exchange Service
Other Features:	Auto Color Detection, Auto Page Size Detection, Auto Resolution Setting, Background Smoothing, Character Emphasis, Color Dropout/Enhance Color, Deskew, Double-Feed Release, Duplex, Edge Emphasis, Folio Mode, Image Rotation, Long Document Mode, MultiStream, Pre-Scan, Prevent Bleed-Through/Remove Background, Shadow Cropping, Skip Blank Page, Text Enhancement, Text Orientation Recognition, Ultrasonic Double-Feed Detection, User Preferences, Moiré Reduction
Item Number:	9392B002AA

* Examples based on typical settings, rated in pages/images per minute with letter-sized documents at 200 dpi portrait-feeding directions. Actual processing speeds may vary based on PC performance and application.

** The facts and product statistics about EU RoHS and WEEE were obtained from Canon Electronics Inc. as of 2014.

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

Learn more about the ENERGY STAR® program at www.ENERGYSTAR.gov.



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