

Ultra-compact
A3 scanner, with
reliable and versatile
performance

DR-M1060

A3 Departmental Scanner

you can



imageFORMULA

Canon



Robust and flexible A3 scanner that takes up less space.



**B&W
SPEED**

60ppm/120ipm



**COLOUR
SPEED**

60ppm/120ipm



**DAILY DUTY
CYCLE**

7,500 scan/day



**AUTOMATIC
DOCUMENT
FEEDER**

60 sheets

A4 Landscape

With its versatile A3 document feeder and uniquely compact design, the imageFORMULA DR-M1060 is perfect for reliably scanning various document types, while keeping the footprint low – making it ideal for offices that need A3 scanning but are limited by space.

Unique space-saving design

The DR-M1060 is a uniquely compact A3 scanner – ideal in corporate office departments or decentralised branch offices that have limited desktop space but require A3 scanning. Users will appreciate the comfortable and convenient operation of the front document feed and exit design, especially when handling A3 size documents.

High-performance scanning, built to last

Despite its compact design, the DR-M1060 is robustly built for handling high-volume workloads of up to 7,500 documents a day. It is extremely productive with ultra-fast duplex scanning speeds of up to 120ipm (A4) and a 60-sheet document feeder – ideal for fast-paced business environments.

Exceptional image processing quality

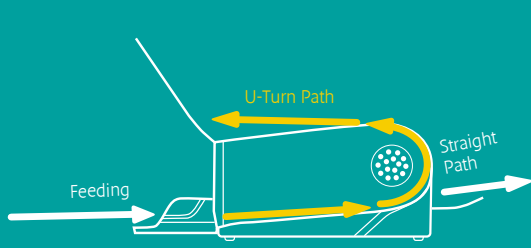
Enjoy perfect image results with the DR-M1060's host of advanced image processing features, such as Advanced Text Enhancement that produces clear legible images even from faint text originals. Additional features like Auto Colour Detection, Auto Size and Deskew Correction, Text Orientation Correction and Customised Colour Dropout further enhance image quality and consistency.

Ultra-smart, ultra-efficient handling

With skew detection, and ultrasonic double feed detection, the DR-M1060 reduces errors and saves time when scanning. A convenient Double Feed Release (DFR) feature allows you to quickly 'ignore and continue' scanning in special cases where a double feed has been incorrectly detected, such as when scanning an envelope or a document with a sticky note. Users can save time by conveniently separating batches of documents automatically using a blank page separator sheet.

Reliable and versatile paper handling

The DR-M1060 offers maximum document handling flexibility, allowing users to choose between two feeding mechanisms, U-turn Paper Path as default and Straight Path when Straight Path Tray is open. With a robust feeder mechanism it's easy to scan a variety of media types, including embossed/plastic cards, thick and thin media – and up to 3m long documents. Users also have the ability to scan A1 size documents using the folio mode feature whenever they need it.



Long Paper Scanning

Packed with the latest software

Capture Perfect

Tailor-made for business-critical batch scanning, CapturePerfect includes a great range of viewing options alongside flexible 'scanning to' options like scan to folder, email or SharePoint.

Capture OnTouch

Intuitive capture software that makes it quick and simple to achieve premium quality results. Scan to multiple file formats including PDF, PDF-A, TIFF, JPEG, BMP, and PPTX; send images directly to data management applications, such as SharePoint for smooth, efficient document workflows. For routine scanning tasks register up to 9 scanning jobs for fast, accurate processing.



Save money while significantly increasing productivity with automatic image processing and document handling that helps to achieve excellent image quality every time. With its industry-leading imaging quality, KOFAX VRS improves readability and raises OCR recognition rates, so fewer re-scans are required.



eCopy PDF Pro Office is a powerful, easy-to-use desktop application that allows users to create, edit and convert PDF documents easier than ever before.

Extra advantages make a difference

The DR-M1060 comes with a host of optional accessories that enable users to be even more productive. The A4 and A3 optional Flatbed Scanner units allow users to scan bound books, journals and fragile media. These USB-connected dual-scanning flatbed units work seamlessly with the DR-M1060, so users can apply the same image-enhancement features to any scan. A 2D Barcode Module is also available that enables barcode recognition of QR codes, PDF417 and Data Matrix formats.



Optional A4 Flatbed Scanner Unit 101



Optional A3 Flatbed Scanner Unit 201

Specifications for imageFORMULA DR-M1060

Type Document Reading Sensor Optical Resolution Light Source Reading Side Interface	Desktop Type Sheet Fed Scanner CMOS CIS 1 Line Sensor 600dpi RGB LED Front / Back / Duplex High Speed USB 2.0		
Dimensions Weight Power Requirements Power Consumption Operating Environment Environmental Compliance	Trays Closed: 424 (W) x 246 (D) x 120 (H)mm Trays Opened: 424 (W) x 440 (D) x 210 (H)mm Approx. 6.1 kg AC100 – 240V (50 / 60Hz) Scanning: 32.5W or less, Sleep Mode: 2.5W or less, Power Turned Off: 0.5W or less 10 – 32.5°C (50 – 90.5°F), Humidity: 20 – 80% RH RoHS and ENERGY STAR®		
READING SPEED¹ B&W / Greyscale		A4, Portrait	A4, Landscape
	200dpi 300dpi	40ppm / 80ipm 40ppm / 80ipm	60ppm / 120ipm 60ppm / 120ipm
Colour	200dpi 300dpi	40ppm / 80ipm 30ppm / 60ipm	60ppm / 120ipm 40ppm / 80ipm
DOCUMENT SPECIFICATIONS Width Length Thickness Card Scanning Business Card Long Document Paper Separation Feeder Capacity	50.8 – 300mm 70 – 432mm		
	U-Turn	Straight-Through	
	0.04 – 0.15mm (27 – 128g/m ²)	0.04 – 0.3mm (27 – 255g/m ²)	
	-	54 x 86 x 1.4mm (Embossed card scanning is supported)	
	-	50.8 – 91mm (Thickness 380g/m ² 0.45mm or less)	
	-	Up to 3,000mm Max	
	Retard Roller Method (Reversing Separator Roller) 60 sheets (A4, 80g/m ²)		
OUTPUT Resolution Mode	100 x 100dpi, 150 x 150dpi, 200 x 200dpi, 240 x 240dpi, 300 x 300dpi, 400 x 400dpi, 600 x 600dpi Detect Automatically, Black & White, Error Diffusion, Advanced Text Enhancement, Advanced Text Enhancement II, 8-Bit Greyscale: (256-Level), 24-Bit Colour		
SPECIAL FEATURES	Automatic Page Size Detection, Deskew, Colour Dropout (RGB), Colour Enhance (RGB), Colour Elimination, Auto Colour Detection, Text Orientation, MultiStream, Prescan, Batch Separation (Patch Code / Blank Page), Image Rotation, Skip Blank Page, Folio, Staple Detection, Skew Detection, Moire Reduction, Prevent Bleed Through / Remove Background, Character Emphasis, Background Smoothing, Remove Shadow, Imprinter Add-on, Auto Resolution Setting, Erase Dot, Erase Notch, Rapid Recovery, Double Feed Detection (Ultrasonic Sensor / By Length), Double Feed Release (DFR)		
BUNDLED SOFTWARE For Windows OS	ISIS / TWAIN Driver (Microsoft Windows XP Pro / XP Home / VISTA / 7 / 8 / Server 2008/ Server 2012) CapturePerfect 3.1 ² CaptureOnTouch ² Nuance eCopy PDF Pro Office Kofax VRS (With AIPE)		
Options	A4 Flatbed Scanner Unit 101 A3 Flatbed Scanner Unit 201 Barcode Module, 2D Barcode Module Silex SX-DS-4000U2, Silex C-6000GB (Convert USB to network interface)		
Consumables Suggested Daily Duty Cycle	Exchange Roller Kit 7,500 scans/day		

¹ The scanning speeds may depend on the specification of the PC and the setting of functions
² Software developers kit and tools are available through the Canon Business Solutions Developer Programme – www.canon-europe.com/bsdpp

Specifications for imageFORMULA Flatbed Unit 101 and Flatbed Unit 201

	Optional Flatbed Scanner Unit 101	Optional Flatbed Scanner Unit 201
Type Document Reading Sensor Optical Resolution Light Source Interface Dimensions Weight Power Requirements Power Consumption Environmental Compliance	Universal A4 Flatbed Option 1200dpi 290 (W) x 512 (D) x 88.5 (H)mm 3.5kg (without AC adaptor) AC220 – 240V (50 / 60Hz) Scanning: <15.2W, Sleep mode <5.1W Power off <0.5W	Universal A3 Flatbed Option 600dpi 571 (W) x 436 (D) x 96 (H)mm 8.5kg (without AC adaptor) AC100 – 240V (50 / 60Hz) Scanning <21W, Sleep Mode <3.1W Power off <0.3W
	CCD Sensor LED (RGB) High Speed USB 2.0 RoHS and ENERGY STAR®	
READING SPEED¹ B&W / Greyscale (200 / 300dpi) Colour (200dpi) Colour (300dpi)	3 Seconds 3 Seconds 4 Seconds	3.5 Seconds (A3) 4.5 Seconds (A3) 4.5 Seconds (A3)
DOCUMENT SPECIFICATION Width Length	Up to 215.9mm Up to 355.6mm	Up to 297.4mm Up to 421.8mm
OUTPUT Resolution Mode	100 x 100dpi, 150 x 150dpi, 200 x 200dpi, 240 x 240dpi, 300 x 300dpi, 400 x 400dpi, 600 x 600dpi, 1200 x 1200dpi	100 x 100dpi, 150 x 150dpi, 200 x 200dpi, 240 x 240dpi, 300 x 300dpi, 400 x 400dpi, 600 x 600dpi
SPECIAL FEATURES	Black & White, Error Diffusion, Advanced Text Enhancement II, 8-bit Greyscale (256-level), 24-bit Colour, Auto Colour Detection	
	Automatic Page Size Detection, Deskew, Ambient Light Cancelling Mode, Scan Area Setting. Additional features inherited from DR-Scanners	

¹ Scanning speeds depend on the specification of PC and the settings of functions
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Canon Electronics Inc
canon.com
Canon Europe
canon-europe.com
English Edition
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Canon (UK) Ltd
Woodhatch, Reigate
Surrey, RH2 8BF
Tel: 01737 220000
Fax: 01737 220022
canon.co.uk

Canon Ireland
3006 Lake Drive
Citywest, Saggart
Co. Dublin, Ireland
Tel: 01 2052400
Fax: 01 2052525
canon.ie

