imageFORMULA
DR-M260

COMPACT, RELIABLE HIGH QUALITY DESKTOP SCANNER

A productivity-driving desktop scanner with an on-board DR chip, delivering fast image processing, impressive scanning speeds and steadfast paper handling – improving efficiency in busy offices and thin-client workgroups.

Benefits

- Compact and user friendly, with large five-line LCD operation panel and job button scanning

- Versatile feeding of various documents including passports

- Enhanced productivity, with DR chip delivering high-speed scanning and 120-ipm image processing

- Versatile and reliable 90-sheet ADF

- CaptureOnTouch, Capture Perfect and Kofax VRS software included

DR-M260

B&W AND COLOUR
SPEED
60 PPM / 120 IPM

SUGGESTED DAILY
VOLUME
7,500
SCANS/DAY

AUTOMATIC
DOCUMENT
FEEDER
90 SHEETS

LARGE
LCD PANEL

Canon

TECHNICAL SPECIFICATIONS

imageFORMULA DR-M260

GENERAL PRODUCT INFORMATION

Type	Desktop Type Sheet Fed Scanner
Scanning sensor unit	CMOS CIS 1 Line Sensor
Optical resolution	600dpi
Light source	RGB LED
Scanning side	Simplex / Duplex / Skip blank page / Folio
Interface	USB3.1 Gen1
Dimensions (WxDxH)	285 mm x 180 mm x 178 mm
Weight	Approx.3.6 kg
Power requirements	AC 100-240V (50/60Hz)
Power consumption	Scanning: 23W or less Sleep mode:1.4W or less Power turned off: 0.1W or less

SCANNING SPECIFICATIONS

Black and White	60ppm / 120ipm
Colour	60ppm / 120ipm
Output resolution	150 x 150dpi, 200 x 200dpi, 240 x 240dpi, 300 x 300dpi, 400 x 400dpi, 600 x 600dpi
Output mode	Active Threshold, Black & White/Error Diffusion/ Advanced Text Enhancement, Advanced Text, Enhancement II, 8-bit Greyscale (256-Level), 24-bit Colour
Suggested Daily Duty Cycle	Approx. 7500 scans

DOCUMENT SPECIFICATIONS

Width	50 - 216 mm
Length	54 - 356 mm
Thickness	27 - 413g/m² (0.04 - 0.49mm)
Long document mode	5588 mm Max
Business card scanning	Size: 50 mm x 91 mm Thickness: 0.45 mm or less
Postcard scanning	Size: 89 mm x 152 mm Thickness: 0.45 mm or less
Plastic card scanning	Size: 54 mm x 86 mm Thickness: 1.4 mm or less
Passport scanning	Up to 6 mm thick (via carrier sheet)
Paper separation	Retard Roller Method
Feeder capacity	90-sheets (80g/m²)

SPECIAL FEATURES	New DR Processor giving High Speed/quality image processing, Five line LCD Operation panel, Automatic Page Size Detection, Full Auto Mode, Deskew, 3-Dimensional Colour Correction, Colour Dropout (RGB), Colour Enhancement (RGB), Character Emphasis, Text Orientation Recognition, Auto Colour Detection, Shadow Cropping, Adjustable gamma settings, Skip Blank Page, Folio Mode, MultiStream™ support, Batch Separation with blank page, patchcode, barcode, counter or zonal OCR, Moiré Reduction, Prevent Bleed Through/Remove Background, B&W Contrast, Background Smoothing, Auto Resolution Setting, Ultrasonic Double Feed Detection, Double Feed Release, Separation Retry. Barcode / 2D code recognition

BUNDLED SOFTWARE

Windows	ISIS /TWAIN Driver CaptureOnTouch Kofax Power PDF Kofax VRS

CONSUMABLES	Exchange Roller Kit, Carrier sheet (Passport), Carrier Sheet (A4)
OPTIONS	Flatbed Scanner Unit 102, NA10 and WA10

Flatbed Scanner Unit 102

Handle exceptions with optional flatbed.
Scan bound books, journals and fragile media by adding the Flatbed Scanner Unit 102 for documents up to A4 Connected by USB, this flatbed scanner works seamlessly with the DR-M260 in a smooth dual-scanning operation that lets you apply the same image enhancement features to any scan.

NA10 / WA10
A simple way to expand your office's scanning capability Network adapters that enable users to share access to Canon's imageFormula scanners across multiple computers. Delivers enhanced mobile scanning options and works seamlessly with a choice between a wired or wireless connection.

Software Developer Kit (SDK)

Software developer kits and tools are available through the Canon Developer Programme To register for the programme:
- Please visit the registration page - https://developers.canon-europe.com/developers/s/login/SelfRegister
- If you experience any issues signing up please contact CDP admin at cdp-admin@canon-europe.com

Disclaimers
All data is based on Canon standard testing methods except where indicated.
Subject to change without notice.
Visit the Canon website for more information.

SDK available

Business Solutions Developer Programme