

Specifications for DR-M1060

Type	Desktop sheetfed scanner	
Document size	Plain paper	Width: 50.8mm to 300mm Length: 70mm to 432mm (You can scan documents up to 3,000mm long by setting the scanner to the Long Document mode.)
	Business card	Width: 50.8mm to 55mm Length: 85mm to 91mm
	Card	54 x 86mm (ISO standard)
Document thickness and weight	Plain paper	U-turn path (page separation): 27 to 128g/m ² (0.04 mm to 0.15mm) U-turn path (non separation): 27 to 164g/m ² (0.04 mm to 0.2mm) Straight path: 27 to 255g/m ² (0.04mm to 0.3mm)
	Business card	128 to 380g/m ² (0.15mm to 0.45mm) (Use the straight path and place vertically.)
	Card	0.76mm or less, 1.4mm or less for the embossment (Use the straight path and place vertically.)
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 Resolutions ^{*1}	100 x 100dpi / 150 x 150dpi / 200 x 200dpi / 240 x 240dpi / 300 x 300dpi / 400 x 400dpi / 600 x 600dpi	
Scanning Speed ^{*2}		
Grayscale	Simplex:	200dpi: 60ppm 300dpi: 60ppm
	Duplex:	200dpi: 120ipm 300dpi: 120ipm
Colour	Simplex:	200dpi: 60ppm 300dpi: 40ppm
	Duplex:	200dpi: 120ipm 300dpi: 80ipm
ADF capacity (80g/m ² paper)	A4:	60 sheets
	A3:	25 sheets
Interfaces	Hi-Speed USB 2.0	
Other functions	Prescan, Staple detection, Addon, Double feed detection ignore	
Dimensions (W x D x H)	When trays are closed:	424 x 246 x 120mm
	When trays are opened:	424 x 440 x 210mm
Weight (without AC adapter)	Approximately 6.1 kg	
Power supply (using AC adapter)	DC24V 1.3A	
Power Consumption	Scanning:	32.5W or less
	In the sleep	2.5W or less

	mode:	
	With power switch OFF:	0.5W or less
Noise	Not more than 56dB	
Operating environment	Temperature:	10°C to 32.5°C
	Humidity:	20% to 80% RH
Consumables	Exchange Roller Kit	

Specifications are subject to change without notice.

*1 Primary scan lines x secondary scan lines

*2 Conditions: Core i7 2.8 GHz CPU, 4 GB memory, A4 horizontal document size