

Specifications for DR-C130

Type	Desktop sheetfed scanner	
Document Feeding	Automatic or manual sheet feeding	
Document Size	Width:	50.8 – 215.9mm
	Length:	53.9 – 355.6mm
Document thickness and weight	Automatic Feeding:	0.06 – 0.15mm, 52 – 128g/m ²
	Manual Feeding:	0.05 – 0.20mm, 40 – 157g/m ²
Card size and thickness	Size:	53.9 x 85.5mm
	Thickness:	no more than 0.76mm, cards with embossed letters are supported
Feeding Capacity	50 high-quality sheets, or stacks no thicker than 5mm (including curls)	
Scanning Element	1-line CMOS CIS	
Light Source	LED (red, green, and blue)	
Scanning Side	Simplex / Duplex / Skip blank page / Folio	
Scanning Modes	Black and white, Error diffusion, Text enhancement (two types)	
	256-level Greyscale	
	24-bit Colour	
Scanning Resolutions	150 x 150dpi, 200 x 200dpi, 300 x 300dpi, 400 x 400dpi, 600 x 600dpi	
Scanning Speed* (A4 / LTR, Portrait, 200dpi)	Black and White	30ppm (simplex) / 60ipm (duplex)
	256-level Grayscale	30ppm (simplex) / 60ipm (duplex)
	24-bit Colour	30ppm (simplex) / 60ipm (duplex)

Useful Functions	Double feed detection, Advanced text enhancement, Skip blank page, Prescan, Auto paper detection, Deskew, Batch separation, Colour drop-out, Colour enhancement, Text orientation recognition, Continuous scanning, Edge enhancement, Preset gamma curve, Scan area settings, Multistream settings, Folio scanning, Remove background, Moire reduction, Background smoothing, Full auto mode, Reduction ratio adjustment	
Interfaces	Hi-Speed USB 2.0	
Software	ISIS / TWAIN Driver, CaptureOnTouch, CapturePerfect, eCopy PDF Pro Office, PaperPort SE, OmniPage SE, BizCard Reader	
Power Requirements	AC 100 – 240V (50 / 60Hz)	
Power Consumption	Scanning:	16W
	Sleep Mode:	1.8W
	Power Turned Off:	less than 0.3W
Operating Environment	10 – 32.5°C	
	Humidity:	20 – 80% RH
Dimensions (W x D x H)	298 x 160 x 160mm, with feed trays closed	
Weight	Approx. 1.8kg, excluding AC adapter	
Options / Consumables	Exchange Roller Kit (feed roller, retard roller, document holding guide)	

Specifications are subject to change without notice.

* Actual scanning speed may vary depending on your system configuration and PC