

Specifications for DR-C225

Type	Desktop sheet-fed scanner		
Document size	Plain paper	U-turn path:	Width: 50.8 to 216mm, Length:70 to 356mm
		Straight path:	Width: 50.8 to 216mm, Length:53.9 to 356mm Use Long Document mode to scan documents up to 3,000mm long
	Business card	50 x 53.9mm or larger. Vertical feeding only	
	Plastic Card	53.9 x 85.5mm (ISO standard). Embossed cards can be scanned	
Document thickness	Plain paper	U-turn path:	52 – 128g/m ² (0.06 – 0.15mm)
		Straight path:	40 – 209g/m ² (0.05 – 0.25mm)
	Business card	300g/m ² 0.35mm or less	
	Plastic Card	0.76mm or less	
Document feeding	Automatic sheet feeding		
Feeding Capacity	6mm stack (including curls) or 30 sheets of 80g/m ²		
Scanning element	CMOS CIS		
Light source	LED (Red, Green, and Blue)		
Scanning side	Simplex / Duplex / Skip Blank Page / Folio		
Scanning modes	Black and white, Error diffusion, Advanced Text Enhancement, Advanced Text Enhancement II (for Windows only), 256-level grayscale, 24-bit colour		

Scanning Resolutions ^{*1}	150 x 150dpi, 200 x 200dpi, 300 x 300dpi, 400 x 400dpi, 600 x 600dpi	
Scanning Speed ^{*2} (A4 / LTR, Portrait, 200dpi)	Simplex:	25ppm
	Duplex:	50ipm
Interfaces	Hi-Speed USB 2.0	
Software	Windows:	ISIS / TWAIN driver, CaptureOnTouch, Presto! BizCard, Omnipage, PaperPort, eCopy PDF Pro Office, Evernote ^{*2}
	Mac ^{*3} :	TWAIN driver, CaptureOnTouch, Presto! BizCard, Presto! PageManager, Evernote ^{*2}
Dimensions (W x D x H)	300 x 220 x 156mm with the feed tray closed	
Weight	Approx. 2.7kg	
Power Requirements	AC100 to 240V (50 / 60Hz)	
Power Consumption	Scanning:	12.8W or less
	Sleep:	1.8W or less
	OFF:	0.5W or less
Operating environment	Temperature:	10°C to 32.5°C
	Humidity:	20% to 80% RH
Options / Consumables	Flatbed Scanner Unit 101/201 (DR-C225 only), Exchange Roller Kit (feed roller and retard roller)	

Specifications are subject to change without notice.

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

*2 Installed via Internet connection.

*3 Requires Mac OS X 10.4.11 or later.