

Engineered for Continuous Workflow

Business Document Scanning

PDS-5000

Fast, accurate and reliable digital conversion for batch scanning and archiving



Specifications

		PDS -5000
General		
Image Sensor Type		Dual CCD
Memory		512 MB
Display		Enhanced 16 x 2 line LCD
Light Source		LED
Paper Hand	dling	
ADF Capacity ¹		100 sheet
ADF Media Weights	Paper	28 to 400 gsm
	Card ^{2,6}	Up to 1.25mm
Document Size	ADF Minimum	51 x 54 mm
	ADF Maximum	218 x 356 mm
Long	200 dpi	5994 mm
Document	300 dpi	2664 mm
	600 dpi	666 mm
Paper Jam Sensor		✓
Ultrasonic Multi Feed Sensor		✓
Scan		
Max Resolution		600 x 600 dpi
2-Sided Scan Speed (A4) Colour/Mono		60ppm/120ipm @300dpi
Coop to Fu		@000dpi

Scan-to Functions³

Scan to email / Image / OCR / File / FTP / Network / SharePoint / Application / Printer

Image Processing Features

Hardware

Auto-Crop, Auto Deskew, Blank Page Removal.

Software

Auto Colour Detection, Auto Image Rotation, Background Processing, Binarization, Colour Dropout, Continuous Scan, Despeckle, Digital Imprinter, Edge Fill, Multi stream, Punch Hole Removal, Split Image

System Requirements		
Windows	XP/Vista/7/8 or later	
Mac	OS X v10.8, v10.9, v10.10 or later	
Linux	RedHat9 / Ubuntu 6.06 / Fedora / OpenSUSE / Mandriva, Debian	

	PDS -5000			
Certification				
Kofax	✓			
ISIS	✓			
WHQL	✓			
Connection				
Interface	SuperSpeed USB 3.0 (backwards compatible)			
Drivers				
Windows	TWAIN, WIA, ISIS⁵			
Mac⁵	TWAIN, ICA			
Linux⁵	SANE			
Software				
Windows	Button Manager V2 / DS Capture / OmniPage SE 18 / QuickScan Pro Trial			
Mac⁵	DS Capture / PageManager 9			
Unit				
Dimensions (W x D x H)	316 x 187 x 183mm			
Weight	4.7 Kg			

¹ Capacity varies dependent on paper weight, ² Requires specific mode and carrier sheet, ³ Requires software supplied with machine, ⁴ Windows only, ⁵ Optional free download from the Brother Solutions Centre http://support.brother.com, ⁶ Supports ISO7810 embossed cards.

Environment

Power Requirement
Power Consumption (Operating)
Power Consumption (Standby)
Power Consumption (Power Save)
Power Consumption (OFF)
Sound Pressure Level (Scanning)

AC 100V to 240V, 50/60Hz 59W

19W 1.6W

0.3W 50dB or less







www.brother.co.id

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