

Brother MFC-L5710DN Laser A4 1200 x 1200 DPI 48 ppm

Brand : Brother

Product code: MFCL5710DNQJ1

Product name : MFC-L5710DN



A4, Electrophotographic Laser Printer, 48 pages/min, 1200x1200 dpi, LAN
 Brother MFC-L5710DN. Print technology: Laser, Printing: Mono printing, Maximum resolution: 1200 x 1200 DPI. Copying: Mono copying, Maximum copy resolution: 1200 x 600 DPI. Scanning: Colour scanning, Optical scanning resolution: 1200 x 1200 DPI. Faxing: Mono faxing. Duplex functions: Copy, Fax, Print, Scan. Maximum ISO A-series paper size: A4. Product colour: Black, White

Printing		Paper handling	
Duplex printing mode	Auto	JIS B-series sizes (B0...B9)	B5
Print technology *	Laser	Envelopes sizes	C5, Com-10, DL, Monarch
Printing *	Mono printing	Paper tray media weight	60 - 230 g/m ²
Duplex printing *	✓	Ports & interfaces	
Maximum resolution *	1200 x 1200 DPI	USB port	✓
Print speed (black, normal quality, A4/US Letter) *	48 ppm	USB connector	USB Type-A / USB Type-B
Time to first page (black, normal)	6.7 s	Network	
Copying		Wi-Fi *	✗
Duplex copying *	✓	Ethernet LAN *	✓
Duplex copying mode	Auto	Cabling technology	10/100/1000Base-T(X)
Copying *	Mono copying	Security algorithms	WPA2-AES, 64-bit WEP, WPA2-PSK, 128-bit WEP, WPA2-TKIP, WPA3-SAE, WPA-AES, WPA-PSK, WPA-TKIP
Maximum copy resolution *	1200 x 600 DPI	Supported network protocols (IPv4)	ARP, RARP, BOOTP, DHCP, APIPA (Auto IP), WINS/NetBIOS name resolution, DNS Resolver, mDNS, LLNMR responder, LPR/LPD, Custom Raw Port/Port9100, POP3, SMTP Client, IPP/IPPS, FTP Client and Server, CIFS Client, TELNET Server, SNMPv1/v2c/v3, HTTP/HTTPS server, TFTP client and server, ICMP, Web Services (Print/Scan), Sntp Client, LDAP, IMAP4, Syslog
Time to first copy (black, normal)	8.7 s	Supported network protocols (IPv6)	NDP, RA, DNS resolver, mDNS, LLNMR responder, LPR/LPD, Custom Raw Port/Port9100, IPP/IPPS, POP3, SMTP Client, FTP Client and Server, CIFS Client, TELNET Server, SNMPv1/v2c/v3, HTTP/HTTPS server, TFTP client and server, ICMPv6, Sntp Client, LDAP, Web Services (Print/Scan), IMAP4, Syslog
Maximum number of copies	999 copies	Performance	
Copier resize	25 - 400%	Internal memory *	512 MB
Scanning		Sound pressure level (printing)	54 dB
Duplex scanning *	✓	Design	
Duplex scanning mode	Auto	Product colour *	Black, White
Scanning *	Colour scanning	Market positioning *	Home & office
Optical scanning resolution *	1200 x 1200 DPI	Built-in display *	✓
Scanner type *	ADF scanner	Display	TFT
Input colour depth	48 bit	Display diagonal	8.89 cm (3.5")
Output colour depth	16 bit	Control type	Touch
Input greyscale depth	16 bit	Colour display	✓
Output greyscale depth	8 bit	Power	
Scan drivers	TWAIN, WIA	Power consumption (printing)	670 W
Fax			
Duplex faxing	✓		
Faxing *	Mono faxing		
Modem speed	33.6 Kbit/s		
Fax memory	500 pages		
Auto-redialing	✓		
Features			
Duplex functions *	Copy, Fax, Print, Scan		
Number of print cartridges *	1		
Printing colours *	Black		
Page description languages	PDF, BR-Script 3, PCL 6, XPS		
Input & output capacity			
Total number of input trays *	1		
Total input capacity *	250 sheets		

Input & output capacity		Power	
Total output capacity *	150 sheets	Power consumption (copying)	680 W
Auto document feeder (ADF)	✓	Power consumption (ready)	31 W
Maximum input capacity	1390 sheets	Power consumption (sleep)	5.9 W
Paper handling		Power consumption (off)	0.05 W
Maximum ISO A-series paper size *	A4	AC input voltage	220 - 240 V
Paper tray media types *	Bond paper, Envelopes, Labels, Letterhead, Plain paper, Postcard, Recycled paper, Thick paper, Thin paper	AC input frequency	50/60 Hz
ISO A-series sizes (A0...A9) *	A4, A5	System requirements	
Non-ISO print media sizes	Executive, Folio, Legal, Letter	Windows operating systems supported	Windows 10, Windows 11
		Operational conditions	
		Operating relative humidity (H-H)	20 - 80%
		Storage temperature (T-T)	0 - 40 °C
		Operating temperature (T-T)	10 - 32.5 °C
		Storage relative humidity (H-H)	35 - 85%
		Weight & dimensions	
		Width	417 mm
		Depth	461 mm
		Height	448 mm
		Weight	16.6 kg
		Packaging data	
		Package weight	20 kg

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