

Brother HL-L5210DNTT laser printer 1200 x 1200 DPI A4

Brand : Brother

Product code: HL-L5210DNTT

Product name : HL-L5210DNTT

Brother HL-L5210DNTT. Print technology: Laser. Number of print cartridges: 1. Maximum resolution: 1200 x 1200 DPI. Maximum ISO A-series paper size: A4. Print speed (black, normal quality, A4/US Letter): 48 ppm, Duplex printing. Display: LCD, Product colour: Black, White



Printing		Network	
Duplex printing mode	Auto	Supported network protocols (IPv6)	NDP, RA, DNS resolver, mDNS, LLMNR responder, LPR/LPD, Custom Raw Port/Port9100, IPP/PPS, FTP Server, TELNET Server, HTTP/HTTPS server, TFTP client and server, SMTP Client, SNMPv1/v2c/v3, ICMPv6, Web Services (Print), CIFS Client, SNT Client, Syslog
Colour *	✗		
Print technology *	Laser		
Duplex printing *	✓		
Maximum resolution *	1200 x 1200 DPI		
Print speed (black, normal quality, A4/US Letter) *	48 ppm	Mobile printing technologies	Apple AirPrint, Brother iPrint & Scan, Mopria Print Service
Duplex print speed (black, normal quality, A4/US Letter)	24 ppm		
Time to first page (black, normal)	6.7 s	Performance	
Watermark printing	✓	Internal memory *	256 MB
Secure printing	✓	Sound pressure level (printing)	54 dB
N-up printing	4, 9, 16, 25	Sound pressure level (duplex printing)	54 dB
Booklet printing function	✓	Sound pressure level (quiet mode)	50 dB
Features		Sound power level (printing)	70.7 dB
Recommended duty cycle	0 - 5000 pages per month	Sound power level (standby)	49 dB
Printing colours *	Black	Design	
Number of print cartridges *	1	Market positioning *	Business
Page description languages *	BR-Script 3, Epson FX, PCL 6, PDF	Product colour *	Black, White
Printer fonts	Bitmap, PCL, PostScript	Built-in display *	✓
Number of PCL fonts	73	Display	LCD
Number of PostScript fonts	66	Colour display	✗
Number of bitmap fonts	12	Control type	Buttons
Linear (1D) barcodes supported	Codabar, Code 128, Code 128A, Code 128B, Code 128C, Code 39, Code 93, EAN 128, EAN-13, EAN-8, GS1 DataBar, GS1 DataBar Expanded, GS1 Databar Limited, ISBN, MSI, PDF417, POSTNET, UPC-A, UPC-E	Power	
		Power consumption (printing) *	670 W
		Power consumption (ready)	430 W
		Power consumption (standby)	31 W
		Power consumption (off)	0.05 W

Input & output capacity		Power	
Total number of input trays *	3	Energy Star Typical Electricity Consumption (TEC)	0.59 kWh/week
Total input capacity *	870 sheets	AC input voltage	220 - 240 V
Total output capacity *	150 sheets	AC input frequency	50/60 Hz
Paper tray 1 input capacity	250 sheets	System requirements	
Paper tray 2 input capacity	520 sheets	Windows operating systems supported	Windows 11
Multi-Purpose tray	✓	Mac operating systems supported	✓
Multi-Purpose tray input capacity	100 sheets	Linux operating systems supported	✓
Paper handling		Other operating systems supported	ChromeOS
Maximum ISO A-series paper size *	A4	Operational conditions	
Paper tray media types *	Envelopes, Letterhead, Plain paper, Recycled paper, Thin paper	Operating temperature (T-T)	10 - 32.5 °C
ISO A-series sizes (A0...A9) *	A4, A5, A6	Storage temperature (T-T)	0 - 40 °C
Non-ISO print media sizes	Folio, Legal, Letter	Operating relative humidity (H-H)	20 - 80%
JIS B-series sizes (B0...B9)	B5	Storage relative humidity (H-H)	35 - 85%
Envelopes sizes	C5, Com-10, DL, Monarch	Weight & dimensions	
Custom media width	69.8 - 215.9 mm	Width	373 mm
Custom media length	127 - 355.6 mm	Depth	388 mm
Paper tray media weight	60 - 163 g/m ²	Height	421 mm
Multi-Purpose Tray media weight	60 - 230 g/m ²	Weight	16.6 kg
Ports & interfaces		Packaging data	
Direct printing *	✓	Package width	485 mm
USB port *	✓	Package depth	450 mm
Optional connectivity	Wireless LAN	Package height	902 mm
Network	Wi-Fi *	Package weight	21.6 kg
	Ethernet LAN *	Packaging content	
	Cabling technology	Cartridge(s) included	✓
	Ethernet LAN data rates	Included cartridge capacity (black)	3000 pages
	Near Field Communication (NFC)	Bundled software	Brother iPrint & Scan Desktop, Easy Setup
	Security algorithms	Other features	
	Supported network protocols (IPv4)	Emulations	PCL6, BR-Script3, IBM Proprinter XL, Epson FX-850, PDF Version 1.7
		Spare part retention	5 year(s)



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