

## Brother HL-L8260CDW laser printer Colour 2400 x 600 DPI A4 Wi-Fi

Brand : Brother Product code: HL-L8260CDW

**Product name :** HL-L8260CDW

A4 USB 2.0 256MB 2400DPI IN

Brother HL-L8260CDW laser printer Colour 2400 x 600 DPI A4 Wi-Fi:

Netw Laserprint HL-L2340DW 32MB 2400x600

Brother HL-L8260CDW. Print technology: Laser, Colour. Number of print cartridges: 4, Maximum duty cycle: 40000 pages per month. Maximum resolution: 2400 x 600 DPI. Maximum ISO A-series paper size: A4. Print speed (black, normal quality, A4/US Letter): 31 ppm, Duplex printing. Display: LCD. Network ready, Wi-Fi. Product colour: Black, Grey









Printing		Network	
Duplex printing mode  Colour *  Print technology *  Duplex printing *  Maximum resolution *  Print speed (black, normal quality, A4/US Letter) *  Print speed (colour, draft quality,	Auto  Laser  2400 x 600 DPI  31 ppm  31 ppm	Supported network protocols (IPv4)	ARP, RARP, BOOTP, DHCP, APIPA(Auto IP), WINS/NetBIOS name resolution, DNS Resolver, mDNS, LLMNR responder, LPR/LPD, Custom Raw Port/Port9100, IPP/IPPS, FTP Server, TELNET Server, HTTP/HTTPS Server, TFTP Client & Server, SMTP Client, SNMPv1/v2c/v3, ICMP, Web Services (Print), CIFS Client, SNTP Client
A4/US Letter)  Duplex print speed (black, normal quality, A4/US Letter)  Duplex print speed (colour, normal quality, A4/US Letter)  Warm-up time (from sleep mode)  Time to first page (black, normal)  Time to first page (colour, normal)  Secure printing  N-up printing	7 ppm 7 ppm 29 s 15 s 15 s  1 2, 6, 9, 16, 25	Supported network protocols (IPv6)  Web-based management  Mobile printing technologies	NDP, RA, DNS resolver, mDNS, LLMNR responder, LPR/LPD, Custom Raw Port/Port9100, IPP/IPPS, FTP Server, TELNET Server, HTTP/HTTPS Server, TFTP Client & Server, SMTP Client, SNMPv1/v2c/v3, ICMPv6, Web Services (Print), CIFS Client, SNTP Client  Apple AirPrint, Brother iPrint & Scan, Google Cloud Print, Kindle Fire
Economical printing	✓	, ,	Printing, Mopria Print Service
Features  Maximum duty cycle * Recommended duty cycle Number of print cartridges * Page description languages *  Input & output capacity	40000 pages per month 0 - 3000 pages per month 4 BR-Script 3, Microsoft XPS, PCL 6, PDF 1.7, XPS	Performance Internal memory * Built-in processor Processor frequency Coprocessor Coprocessor frequency Sound pressure level (printing) Sound pressure level (quiet mode)	256 MB   800 MHz  0.133 GHz  49 dB  44 dB
Total number of input trays *	1	Design	
Total input capacity * Total output capacity *	250 sheets 150 sheets	Product colour * Built-in display *	Black, Grey ✓

Input & output capacity		Design	
Paper input type	Paper tray	Display	LCD
Multi-Purpose tray	1	Display number of lines	2 lines
Multi-Purpose tray input capacity	50 sheets	Certification	Nordic Swan
Maximum input capacity	1050 sheets	Power	
Paper handling		Power consumption (printing) *	580 W
Maximum ISO A-series paper size *	A4	Power consumption (ready)	10 W
Paper tray media types *	Bond paper, Glossy paper, Plain	Power consumption (standby)	70 W
, , , , , , , , , , , , , , , , , , , ,	paper, Recycled paper, Thin paper	Power consumption (PowerSave)	340 W
Multi-purpose tray media types	Bond paper, Envelopes, Glossy paper, Labels, Plain paper, Recycled paper, Thick paper, Thicker paper, Thin paper	Power consumption (off)	0.02 W
		Energy Star Typical Electricity Consumption (TEC)	1.8 kWh/week
ISO A-series sizes (A0A9) *	A4, A5, A6	System requirements	
Non-ISO print media sizes Custom media width	Executive, Folio, Letter, Legal 76.2 - 127 mm	Windows operating systems supported	✓
Custom media length	215.9 - 355.6 mm	Mac operating systems supported	✓
Paper tray media weight	60 - 105 g/m²	Linux operating systems supported	✓
Multi-Purpose Tray media weight	60 - 163 g/m²	Other operating systems supported	Android, iOS
Duplex media weight	60 - 105 g/m²	Sustainability	
Ports & interfaces		Sustainability certificates	Blue Angel, ENERGY STAR
Standard interfaces	Ethernet, USB 2.0, Wireless LAN	Weight & dimensions	
Network		Width	410 mm
Network ready	✓	Depth	486 mm
Wi-Fi *	✓	Height	313 mm
Ethernet LAN *	✓	Weight	21.8 kg
Wi-Fi Direct	1	Packaging data	
Wi-Fi standards	802.11b, 802.11g, Wi-Fi 4 (802.11n) 64-bit WEP, 128-bit WEP, 802.1x RADIUS, EAP-FAST, EAP-MD5, EAP- TLS, EAP-TTLS, HTTPS, IPPS, IPSEC, PEAP, SMTP-AUTH, SNMP, SSL/TLS, WPA-AES, WPA-PSK, WPA-TKIP, WPA2-AES, WPA2-EAP, WPA2-PSK	Package width	617 mm
		Package depth	533 mm
Constitution of the state of th		Package height	521 mm
Security algorithms		Package weight	25.4 kg
		Packaging content	_
		Drivers included	✓
		Quick start guide	✓
		Cables included	AC
		Logistics data	
		Harmonized System (HS) code	84433210
		Other features	
		Power LED	✓















Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.