Szanex Computer webshop

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Brother HL-L8260CDW színes lézernyomtató

A4, duplex, 2400x600 DPI, USB2.0, LAN, Wi-Fi, 256MB

Cikkszám: HLL8260CDWYJ1

Ár:

199 030 Ft

The HL-L8260CDW provides business quality printing. Built to be truly flexible, the HL-L8260CDW wireless colour printer boasts easy print, and sharing, to deliver productivity seamlessly into your business.

General Specifications

Printer Type		• Laser
Print Method		• Electrophotographic Laser Printer
Memory Capacity	Standard	• (HL-L8260CDW) 256 MB
		• (HL-L8360CDW) 512 MB
		• (HL-L9310CDW) 1 GB
LCD (Liquid Crystal Display)		• (HL-L8260CDW) 16 characters x 2 lines
		• (HL-L8360CDW/HL-L9310CDW) 2.7 in. (67.5 mm) TFT Colour Touchscreen LCD *1
Power Source		• 220 to 240 V AC 50/60 Hz
Power Consumption (Average)	Peak	• Approximately 1200 W
	Printing *2	• Approximately 580 W at 25 °C
	Printing (Quiet Mode) *2	• Approximately 340 W at 25 °C
	Ready *2	• Approximately 70 W at 25 °C
	Sleep *2	• Approximately 10.0 W
	Deep Sleep *2	• (HL-L8260CDW) Approximately 1.2 W • (HL-L8360CDW/HL-L9310CDW) Approximately 1.5 W

Power Off *3 *4		• (HL-L8260CDW) Approximately 0.02 W • (HL-L8360CDW/HL-L9310CDW) Approximately 0.03 W

Unit: mm

Dimensions
(Typical outline view)

- (HL-L8260CDW)
  - * : 410
  - ** : 313
  - *** : 486
- (HL-L8360CDW/HL-L9310CDW)
  - * : 441
  - ** : 313
  - *** : 486

Weights (with supplies)

- (HL-L8260CDW)
  - 21.8 kg
- (HL-L8360CDW)
  - 21.9 kg
- (HL-L9310CDW)
  - 22.2 kg

Noise Level

Sound Pressure	Printing	• LpAm = 49 dB (A)
	Printing (Quiet Mode)	• LpAm = 44 dB (A)
	Ready	• LpAm = Inaudible
Sound Power	Printing *5 *6	Monochrome • LWAd = 6.55 B (A) Colour • LWAd = 6.56 B (A)
	Printing (Quiet Mode)	Monochrome • LWAd = 6.00 B (A) Colour • LWAd = 6.00 B (A)
	Ready *5 *6	• LWAd = Inaudible

Temperature

Operating	• 10 to 32 °C
Storage	• 0 to 40 °C

Humidity

Operating	• 20 to 80% (without condensation)
Storage	• 10 to 90% (without condensation)

Laser Notice — Click here for details.

*1
Measured diagonally
*2
Measured when the machine is connected to the USB interface.
*3

Measured according to IEC 62301 Edition 2.0.

*4

Power consumption varies slightly depending on the usage environment.

*5

Measured in accordance with the method described in RAL-UZ171.

*6

Office equipment with LWAd>6.30 B(A) is not suitable for use in room where people require high levels of concentration. Such equipment should be placed in separate rooms because of noise emissions.

Print Media Specifications

Paper Input	Paper Tray (Standard)	Paper Type	• Plain Paper, Letterhead, Coloured Paper, Thin Paper, Recycled Paper
		Paper Size	• A4, Letter, A5, A5(Long Edge), A6, Executive, Legal, Folio, Mexico Legal
		Paper Weight	• 60 to 105 g/m2
		Maximum Paper Capacity	• Up to 250 sheets of 80 g/m2 Plain Paper
	Multi-Purpose Tray (MP tray)	Paper Type	• Plain Paper, Letterhead, Coloured Paper, Thin Paper, Thick Paper, Thicker Paper, Recycled Paper, Bond, Label, Envelope, Env. Thin, Env.Thick, Glossy Paper
		Paper Size	• Width: 76.2 to 215.9 mm • Length: 127 to 355.6 mm • Envelope: COM-10, DL, C5, Monarch
		Paper Weight	• 60 to 163 g/m2
		Maximum Paper Capacity	• Up to 50 sheets of 80 g/m2 Plain Paper • Envelope: 10 envelopes up to 10 mm thick
	Paper Tray 2, 3, 4 (Optional) *1 *2	Paper Type	• Plain Paper, Letterhead, Coloured Paper, Thin Paper, Recycled Paper
		Paper Size	• A4, Letter, A5, Executive, Legal, Folio, Mexico Legal
		Paper Weight	• 60 to 105 g/m2
		Maximum Paper Capacity	• LT-330CL Up to 250 sheets of 80 g/m2 Plain Paper • LT-340CL *3 Up to 500 sheets of 80 g/m2 Plain Paper
Paper Output *4	Face Down Output Tray		• Up to 150 Sheets of 80 g/m2 Plain Paper (face down delivery to the face down output paper tray)
	Face Up Output Tray		• One sheet (face up delivery to the face up output tray)
2-sided	Automatic 2-sided Printing	Paper Type	• Plain Paper, Letterhead, Coloured Paper, Thin Paper, Recycled Paper, Glossy Paper
		Paper Size	• A4
		Paper Weight	• 60 to 105 g/m2

*1

(HL-L8260CDW) Maximum number of Lower Trays: Up to three LT-330CL Lower Trays
*2
(HL-L8360CDW/HL-L9310CDW) Maximum number of Lower Trays: Up to three LT-330CL Lower Trays or up to two Lower Trays in any other combinations
*3
Applicable to HL-L8360CDW/HL-L9310CDW
*4
For labels, we recommend removing the printed sheets from the output paper tray immediately after they exit the machine to avoid the possibility of smudging.

Printer Specifications

Automatic 2-sided Print		• Yes
Emulation		• PCL6, BR-Script3, PDF Version 1.7, XPS Version 1.0
Resolution		• 600 x 600 dpi, 2,400 dpi class (2400 x 600) quality
Print Speed *1 *2	1-sided print	Monochrome • Up to 33 pages/minute (Letter size) Up to 31 pages/minute (A4 size) Colour • Up to 33 pages/minute (Letter size) Up to 31 pages/minute (A4 size)
	2-sided Print	Monochrome • Up to 14 sides/minute (Up to 7 sheets/minute) (Letter or A4 size) Colour • Up to 14 sides/minute (Up to 7 sheets/minute) (Letter or A4 size)
First Print Time *3		Monochrome • Less than 15 seconds at 23 °C / 230 V Colour • Less than 15 seconds at 23 °C / 230 V

*1
The print speed may change depending on the type of document you print.
*2
Print speed may be slower when the machine is connected by wireless LAN.
*3
From Ready mode and standard tray

Interface Specifications

USB *1 *2	• Hi-Speed USB 2.0 Use a USB 2.0 interface cable that is no more than 2.0 metres long.
LAN	• 10Base-T/100Base-TX/1000Base-T *3 *4
Wireless LAN	• IEEE 802.11b/g/n (Infrastructure Mode) IEEE 802.11g/n (Wi-Fi Direct®)
NFC *5	• (HL-L8360CDW/HL-L9310CDW) Yes

*1
Your machine has a USB 2.0 Hi-Speed interface. The machine can also be connected to a computer that has a USB 1.1 interface.
*2

Third party USB ports are not supported.

*3

Use a straight-through Category 5e (or greater) twisted-pair cable.

*4

When you connect the machine to a Gigabit Ethernet Network, use network devices complying with the 1000BASE-T specification.

*5

When you connect an external IC card reader, use a HID class driver supported device.

Direct Print Feature Specifications

Compatibility	• PDF version1.7, JPEG, Exif+JPEG, PRN (created by own printer driver), TIFF (scanned by Brother models), XPS version 1.0
Interface	• USB direct interface : Front x 1, Rear x 1(HL-L9310CDW)

Supported Protocols and Security Features

Ethernet
10Base-T/100Base-TX/1000Base-T

Wireless LAN
IEEE 802.11b/g/n (Infrastructure Mode), IEEE 802.11g/n (Wi-Fi Direct)

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 and server, SMTP Client, SNMPv1/v2c/v3, ICMP, Web Services (Print), CIFS client, SNTP client, LDAP

Protocols (IPv6)
NDP, RA, DNS resolver, mDNS, LLMNR responder, LPR/LPD, Custom Raw Port/Port9100, IPP/IPPS, FTP Server, TELNET Server, HTTP/HTTPS server, TFTP client and server, SMTP Client, SNMPv1/v2c/v3, ICMPv6, Web Services (Print), CIFS Client, SNTP Client, LDAP

Network Security (Wired)
SMTP-AUTH, SSL/TLS (IPPS, HTTPS, SMTP), SNMP v3, 802.1x (EAP-MD5, EAP-FAST, PEAP, EAP-TLS, EAP-TTLS), Kerberos, IPSec

Network Security (Wireless)
SMTP-AUTH, SSL/TLS (IPPS, HTTPS, SMTP), SNMP v3, 802.1x (LEAP, EAP-FAST, PEAP, EAP-TLS, EAP-TTLS), Kerberos, IPSec

Wireless Network Security
WEP 64/128 bit, WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/AES) *1

Wireless Certification
Wi-Fi Certification Mark License (WPA™/WPA2™ - Enterprise, Personal), Wi-Fi Protected Setup (WPS) Identifier Mark License, Wi-Fi CERTIFIED™ Wi-Fi Direct

*1

Wi-Fi Direct supports WPA2-PSK (AES) only.

Tonerkazetta

	TN-421BK	• Black • Standard • Approx. 3000 pages in accordance with ISO/IEC 19798	• How to replace • What is ISO/IEC 19798?
	TN-421C	• Cyan • Standard • Approx. 1800 pages in accordance with ISO/IEC 19798?	• How to replace • What is ISO/IEC 19798?

		19798	19798?
	TN-421M	• Magenta • Standard • Approx. 1800 pages in accordance with ISO/IEC 19798	• How to replace • What is ISO/IEC 19798?
	TN-421Y	• Yellow • Standard • Approx. 1800 pages in accordance with ISO/IEC 19798	• How to replace • What is ISO/IEC 19798?
	TN-423BK	• Black • High Yield • Approx. 6500 pages in accordance with ISO/IEC 19798	• How to replace • What is ISO/IEC 19798?
	TN-423C	• Cyan • High Yield • Approx. 4000 pages in accordance with ISO/IEC 19798	• How to replace • What is ISO/IEC 19798?
	TN-423M	• Magenta • High Yield • Approx. 4000 pages in accordance with ISO/IEC 19798	• How to replace • What is ISO/IEC 19798?
	TN-423Y	• Yellow • High Yield • Approx. 4000 pages in accordance with ISO/IEC 19798	• How to replace • What is ISO/IEC 19798?

Dobegység

	DR-421CL	• Approx. 30000 A4/Letter pages (1 page / job) • Approx. 50000 A4/Letter pages (3 pages / job)	• How to replace

Hulladékgyűjtő egység

	WT-320CL	• Approx. 50000 pages of A4/Letter size paper	• How to replace

Szíjegység

	BU-330CL	• Approx. 50000 A4/Letter pages (1 page / job) • Approx. 130000 A4/Letter pages (3 pages / job)	• How to replace

Gyártó	Brother