

Specifications

[General Specifications](#)

[Document Size Specification](#)

[Print Media Specifications](#)

[Fax Specifications](#)

[Copy Specification](#)

[Scanner Specifications](#)

[Printer Specifications](#)

[Interface Specifications](#)

[Direct Print Feature Specifications](#)

[Supported Protocols and Security Features](#)

[Computer Requirements Specifications](#)

General Specifications

Printer Type		LED
Print Method		Electrophotographic LED Printer
Memory Capacity	Standard	512 MB
Machine display		<ul style="list-style-type: none"> • HL-L3300CDW 20 characters x 2 lines • DCP-L3560CDW/MFC-L3720CDW/MFC-L3760CDW/MFC-L3765CDW/MFC-L3780CDW 3.5 in. (87.6 mm) TFT Color touchscreen LCD ^{*1}
Power Source		110 V to 120 V AC 50/60 Hz
Power Consumption (Average)	Peak	<ul style="list-style-type: none"> • HL-L3300CDW Approximately 960 W • DCP-L3560CDW Approximately 960 W • MFC-L3720CDW Approximately 960 W • MFC-L3760CDW - • MFC-L3765CDW/MFC-L3780CDW

	<p>Approximately 960 W</p>
<p>Printing ^{*2}</p>	<ul style="list-style-type: none"> • HL-L3300CDW Approximately 500 W at 77°F (25°C) • DCP-L3560CDW Approximately 600 W at 77°F (25°C) • MFC-L3720CDW Approximately 500 W at 77°F (25°C) • MFC-L3760CDW - • MFC-L3765CDW Approximately 600 W at 77°F (25°C) • MFC-L3780CDW Approximately 660 W at 77°F (25°C)
<p>Printing (Quiet Mode) ^{*2}</p>	<ul style="list-style-type: none"> • HL-L3300CDW Approximately 310 W at 77°F (25°C) • DCP-L3560CDW Approximately 310 W at 77°F (25°C) • MFC-L3720CDW Approximately 310 W at 77°F (25°C) • MFC-L3760CDW - • MFC-L3765CDW/MFC-L3780CDW Approximately 310 W at 77°F (25°C)
<p>Copying ^{*2}</p>	<ul style="list-style-type: none"> • HL-L3300CDW Approximately 500 W at 77°F (25°C) • DCP-L3560CDW Approximately 600 W at 77°F (25°C) • MFC-L3720CDW Approximately 500 W at 77°F

	<p>(25°C)</p> <ul style="list-style-type: none"> • MFC-L3760CDW - <p>MFC-L3765CDW</p> <ul style="list-style-type: none"> • Approximately 600 W at 77°F (25°C) <p>MFC-L3780CDW</p> <ul style="list-style-type: none"> • Approximately 660 W at 77°F (25°C)
<p>Copying (Quiet Mode) ^{*2} <u>—</u></p>	<ul style="list-style-type: none"> • HL-L3300CDW Approximately 310 W at 77°F (25°C) <p>DCP-L3560CDW</p> <ul style="list-style-type: none"> • Approximately 310 W at 77°F (25°C) <p>MFC-L3720CDW</p> <ul style="list-style-type: none"> • Approximately 310 W at 77°F (25°C) <p>MFC-L3760CDW</p> <ul style="list-style-type: none"> • - <p>MFC-L3765CDW/MFC-L3780CDW</p> <ul style="list-style-type: none"> • Approximately 310 W at 77°F (25°C)
<p>Ready ^{*2} <u>—</u></p>	<ul style="list-style-type: none"> • HL-L3300CDW Approximately 70 W at 77°F (25°C) <p>DCP-L3560CDW</p> <ul style="list-style-type: none"> • Approximately 70 W at 77°F (25°C) <p>MFC-L3720CDW Approximately 70 W at 77°F (25°C)</p> <p>MFC-L3760CDW</p> <ul style="list-style-type: none"> - <p>MFC-L3765CDW/MFC-L3780CDW Approximately 70 W at 77°F (25°C)</p>
<p>Sleep ^{*2} <u>—</u></p>	<p>HL-L3300CDW Approximately 7 W</p>

	<p>DCP-L3560CDW</p> <ul style="list-style-type: none"> • Approximately 7 W <p>MFC-L3720CDW</p> <ul style="list-style-type: none"> • Approximately 7 W <p>MFC-L3760CDW</p> <p>-</p> <ul style="list-style-type: none"> • MFC-L3765CDW/MFC-L3780CDW • Approximately 7 W
Deep Sleep ^{*2}	<ul style="list-style-type: none"> • HL-L3300CDW Approximately 0.65 W • DCP-L3560CDW Approximately 0.5 W • MFC-L3720CDW Approximately 0.65 W <p>MFC-L3760CDW</p> <p>-</p> <ul style="list-style-type: none"> • MFC-L3765CDW Approximately 0.5 W • MFC-L3780CDW Approximately 0.55 W
Power Off ^{*3 *4}	<ul style="list-style-type: none"> • HL-L3300CDW Approximately 0.02 W <p>DCP-L3560CDW Approximately 0.02 W</p> <p>MFC-L3720CDW Approximately 0.02 W</p> <p>MFC-L3760CDW</p> <p>-</p> <p>MFC-L3765CDW/MFC-L3780CDW Approximately 0.02 W</p>

Dimensions

(Typical outline view)
(HL-L3300CDW)

Unit: in. (mm)

HL-L3300CDW

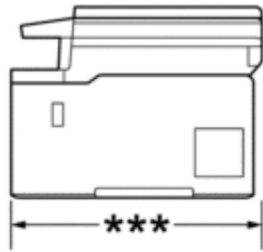
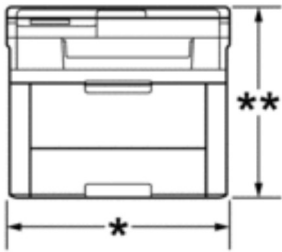
* : 16.1 (410)

** : 14.0 (355)

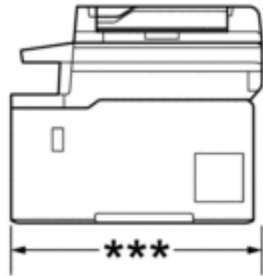
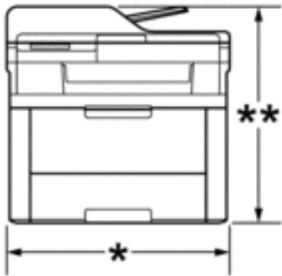
*** : 17.5 (444)

DCP-L3560CDW/MFC-L3720CDW/MFC-L3760CDW/MFC-L3765CDW

* : 16.1 (410)



(DCP-L3560CDW/MFC-L3720CDW/MFC-L3760CDW/MFC-L3765CDW/MFC-L3780CDW)



- ** : 15.8 (401)
- *** : 17.5 (444)
- MFC-L3780CDW
- * : 16.1 (410)
- ** : 15.8 (401)
- *** : 18.2 (462)
-
-
-

Weight (with supplies)

- HL-L3300CDW
40.8 lb (18.5 kg)
- DCP-L3560CDW
44.0 lb (20.0 kg)
- MFC-L3720CDW
44.0 lb (20.0 kg)
- MFC-L3760CDW
44.8 lb (20.3 kg)
- MFC-L3765CDW
44.5 lb (20.2 kg)
- MFC-L3780CDW
47.8 lb (21.7 kg)

Noise Level

Sound Pressure

Printing

- HL-L3300CDW
LpAm = 46 dB (A)
- DCP-L3560CDW
LpAm = 47 dB (A)
- MFC-L3720CDW
LpAm = 46 dB (A)
- MFC-L3760CDW/MFC-L3765CDW
LpAm = 47 dB (A)
- MFC-L3780CDW
LpAm = 48 dB (A)

Printing (Quiet Mode)

LpAm = 43 dB (A)

	Ready	Default: Inaudible ^{*5} •
Sound Power	Printing ^{*6}	Monochrome HL-L3300CDW LWAc = 6.21 B (A) DCP-L3560CDW • LWAc = 6.41 B (A) MFC-L3720CDW • LWAc = 6.21 B (A) MFC-L3760CDW/MFC-L3765CDW LWAc = 6.41 B (A) MFC-L3780CDW LWAc = 6.62 B (A)
		Color HL-L3300CDW LWAc = 6.10 B (A) DCP-L3560CDW LWAc = 6.51 B (A) MFC-L3720CDW LWAc = 6.10 B (A) MFC-L3760CDW/MFC-L3765CDW LWAc = 6.51 B (A) MFC-L3780CDW LWAc = 6.67 B (A)
	Printing (Quiet Mode)	Monochrome HL-L3300CDW LWAc = 5.81 B (A) DCP-L3560CDW LWAc = 5.79 B (A) MFC-L3720CDW LWAc = 5.81 B (A) MFC-L3760CDW/MFC-L3765CDW/MFC-L3780CDW LWAc = 5.79 B (A)
		Color HL-L3300CDW LWAc = 5.89 B (A) DCP-L3560CDW

			LWAc = 5.86 B (A) MFC-L3720CDW LWAc = 5.89 B (A) MFC-L3760CDW/MFC-L3765CDW/MFC-L3780CDW LWAc = 5.86 B (A)
		Ready	Default: Inaudible ^{*7}
Temperature	Operating		From 50°F to 90.5°F (10°C to 32.5°C)
	Storage		From 32°F to 104°F (0°C to 40°C)
Humidity	Operating		20% to 80% (without condensation)
	Storage		35 to 85% (without condensation)
Automatic Document Feeder (ADF) (DCP-L3560CDW/MFC-L3720CDW/MFC-L3760CDW/MFC-L3765CDW/MFC-L3780CDW)			Up to 50 sheets For best results we recommend: Temperature: 68°F to 86°F (20°C to 30°C) Humidity: 50% to 70% Paper: 20 lb (80 g/m ²)

*1 Measured diagonally.

*2 Measured when the machine is connected using the same network connection as the ENERGY STAR Ver. 3.1 test method.

*3 Measured according to IEC 62301 Edition 2.0.

*4 Power consumption varies slightly depending on the usage environment.

*5 If fan motor is functioning: LpAm = 40 dB (A)

*6 Measured in accordance with the method described in ISO 7779.

*7
HL-L3300CDW
If fan motor is functioning: LWAc = 4.41 B (A)
DCP-L3560CDW
If fan motor is functioning: LWAc = 3.16 B (A)
MFC-L3720CDW
If fan motor is functioning: LWAc = 4.41 B (A)
MFC-L3760CDW/MFC-L3765CDW
If fan motor is functioning: LWAc = 3.16 B (A)
MFC-L3780CDW
If fan motor is functioning: LWAc = 3.17 B (A)

Document Size Specification

Document Size	ADF Width (DCP-L3560CDW/MFC-L3720CDW/MFC-L3760CDW/MFC-L3765CDW/MFC-L3780CDW)	4.1 in. to 8.5 in. (105 mm to 215.9 mm)
	ADF Length (DCP-L3560CDW/MFC-L3720CDW/MFC-L3760CDW/MFC-L3765CDW/MFC-L3780CDW)	5.8 in. to 14.0 in. (147.3 mm to 355.6 mm)
	Scanner Glass Width	Maximum 8.5 in. (215.9 mm)
	Scanner Glass Length	Maximum 11.8 in. (300 mm)

Print Media Specifications

Paper Input	Paper Tray (Standard)	Paper Type	Plain Paper, Thin Paper, Thick Paper, Recycled Paper
		Paper Size	A4, Letter, B5 (JIS), B5 (ISO), A5, A5 (Long Edge), B6 (JIS), A6, Executive, Legal, Folio, Mexico Legal, India Legal, 16K(195x270mm), A4 Short (270mm Paper)
		Paper Weight	16 to 43 lb (60 to 163 g/m ²)
		Maximum Paper Capacity	Up to 250 sheets of 20 lb (80 g/m ²) Plain Paper
	Multi-Purpose Tray (MP tray) (MFC-L3780CDW)	Paper Type	Plain Paper, Thin Paper, Thick Paper, Recycled Paper, Bond, Label, Envelope, Env. Thin, Env.Thick, Glossy Paper
		Paper Size	Width: 3.0 in. to 8.5 in. (76.2 mm to 216 mm) Length: 4.57 in. to 14 in. (116 mm to 355.6 mm) Envelope: COM-10, DL, C5, Monarch
		Paper Weight	16 to 43 lb (60 to 163 g/m ²)

		Maximum Paper Capacity	Up to 30 sheets of 20 lb (80 g/m ²) Plain Paper Envelope: three envelopes up to 0.2 in. (6 mm) thick
Manual Feed Slot (HL-L3300CDW/DCP-L3560CDW /MFC-L3720CDW/MFC-L3760CDW/MFC-L3765CDW)		Paper Type	Plain Paper, Thin Paper, Thick Paper, Recycled Paper, Bond, Label, Envelope, Env. Thin, Env.Thick, Glossy Paper
		Paper Size	Width: 3.0 in to 8.5 in. (76.2 mm to 216 mm) Length: 4.57 in to 14 in. (116 mm to 355.6 mm) Envelope: COM-10, DL, C5, Monarch
		Paper Weight	16 to 43 lb (60 to 163 g/m ²)
		Maximum Paper Capacity	One sheet
Paper Tray 2 (Optional) (MFC-L3780CDW)		Paper Type	Plain Paper, Thin Paper, Recycled Paper
		Paper Size	A4, Letter, B5 (JIS), A5, Executive, Legal, Folio, Mexico Legal, India Legal, 16K (195x270mm), A4 Short (270mm Paper)
		Paper Weight	16 to 28 lb (60 to 105 g/m ²)
		Maximum Paper Capacity	Up to 250 sheets of 20 lb (80 g/m ²) Plain Paper
Paper Output <u>1</u>	Face Down Output Tray		Up to 150 sheets of 20 lb (80 g/m ²) 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, Thin Paper, Recycled Paper

		Paper Size	Letter, Legal, Folio, Mexico Legal, India Legal
		Paper Weight	16 to 28 lb (60 to 105 g/m ²)

*1 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.

Fax Specifications

NOTE

This feature is available for MFC models.

Compatibility		ITU-T Super Group 3
Coding System		MH / MR / MMR / JBIG
Modem Speed		33,600 bps (with Automatic Fallback)
2-sided Print Receiving		MFC-L3720CDW/MFC-L3760CDW/MFC-L3765CDW/MFC-L3780CDW Yes
Automatic 2-sided Sending		MFC-L3780CDW Yes (from the ADF)
Scanning Width		Maximum 8.19 in. (208 mm)
Printing Width		Maximum 8.17 in. (207.4 mm)
Gray Scale		8 bit / 256 levels
Resolution	Horizontal	203 dpi
	Vertical	Standard: 98 dpi Fine: 196 dpi Super fine: 392 dpi Photo: 196 dpi
Address Book		300 Locations

Groups	Up to 20
Broadcasting	350 Locations
Automatic Redial	1 time at 5-minute intervals
Memory Transmission	Up to 500 pages ^{*1}
Out of Paper Reception	Up to 500 pages ^{*1}

^{*1} 'Pages' refers to the 'ITU-T TestChart Document No.1' (a typical business letter, Standard resolution, JBIG code).

Copy Specification

Copy Width	Maximum 8.27 in. (210 mm)
Automatic 2-sided Copy	MFC-L3780CDW Yes (from the ADF)
Sort Copy	Yes
Stack Copy	HL-L3300CDW Up to 99 pages DCP-L3560CDW/MFC-L3720CDW/MFC-L3760CDW/MFC-L3765CDW /MFC-L3780CDW Up to 999 pages
Enlarge/Reduce	25 to 400% (in increments of 1%)
Resolution	Maximum 600 x 600 dpi
First Copy Out Time ^{*1}	Monochrome HL-L3300CDW Less than 17 seconds at 73.4°F (23°C) / 115 V DCP-L3560CDW Less than 14.5 seconds at 73.4°F (23°C) / 115 V MFC-L3720CDW Less than 17 seconds at 73.4°F (23°C) / 115 V MFC-L3760CDW - MFC-L3765CDW Less than 14.5 seconds at 73.4°F (23°C) / 115 V

	<p>MFC-L3780CDW Less than 13.5 seconds at 73.4°F (23°C) / 115 V</p>
	<p>Color</p> <p>HL-L3300CDW Less than 17 seconds at 73.4°F (23°C) / 115 V</p> <p>DCP-L3560CDW Less than 15.5 seconds at 73.4°F (23°C) / 115 V</p> <p>MFC-L3720CDW Less than 17 seconds at 73.4°F (23°C) / 115 V</p> <p>MFC-L3760CDW -</p> <p>MFC-L3765CDW Less than 15.5 seconds at 73.4°F (23°C) / 115 V</p> <p>MFC-L3780CDW Less than 14.5 seconds at 73.4°F (23°C) / 115 V</p>

*1 From Ready Mode and standard tray.

Scanner Specifications

Color / Black	Yes / Yes
TWAIN Compliant	Yes (Windows 10 / Windows 11)
WIA Compliant	Yes (Windows 10 / Windows 11)
Color Depth	48 bit color Processing (Input) 24 bit color Processing (Output)
Gray Scale	16 bit color Processing (Input) 8 bit color Processing (Output)
Resolution ^{*1}	Up to 19200 x 19200 dpi (interpolated) Up to 1200 x 1200 dpi (from Scanner Glass) (DCP-L3560CDW/MFC-L3720CDW/MFC-L3760CDW/MFC-L3765CDW /MFC-L3780CDW) Up to 600 x 600 dpi (from the ADF)
Scanning Width	Maximum 8.27 in. (210 mm)

Automatic 2-sided Scanning	MFC-L3780CDW Yes (from the ADF)
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*1 Maximum 600 × 600 dpi scanning with the WIA driver in Windows 10 and Windows 11 (resolution up to 19200 × 19200 dpi can be selected by using the scanner utility).

Printer Specifications

Automatic 2-sided Print		Yes
Emulation		PCL5e, PCL5c, PCL6 (PCL XL Class3.0), BR-Script3, PDF Version 1.7, XPS Version 1.0
Resolution		600 x 600 dpi, 2,400 dpi class (600 x 2400) quality
Print Speed ^{*1} —	1-sided Print ^{*2} —	Monochrome HL-L3300CDW/MFC-L3720CDW Up to 19 pages/minute (Letter size) Up to 18 pages/minute (A4 size) DCP-L3560CDW/MFC-L3760CDW/MFC-L3765CDW Up to 27 pages/minute (Letter size) Up to 26 pages/minute (A4 size) MFC-L3780CDW Up to 31 pages/minute (Letter size) Up to 30 pages/minute (A4 size)
		Color HL-L3300CDW/MFC-L3720CDW Up to 19 pages/minute (Letter size) Up to 18 pages/minute (A4 size) DCP-L3560CDW/MFC-L3760CDW/MFC-L3765CDW Up to 27 pages/minute (Letter size) Up to 26 pages/minute (A4 size) MFC-L3780CDW Up to 31 pages/minute (Letter size) Up to 30 pages/minute (A4 size)
	2-sided Print	Monochrome HL-L3300CDW/MFC-L3720CDW Up to 7 sides/minute (Up to 3 sheets/minute) (Letter or A4 size) DCP-L3560CDW/MFC-L3760CDW/MFC-L3765CDW Up to 10 sides/minute (Up to 5 sheets/minute) (Letter or A4 size) MFC-L3780CDW Up to 12 sides/minute (Up to 6 sheets/minute) (Letter or A4 size)

	<p>Color</p> <p>HL-L3300CDW/MFC-L3720CDW Up to 7 sides/minute (Up to 3 sheets/minute) (Letter or A4 size)</p> <p>DCP-L3560CDW/MFC-L3760CDW/MFC-L3765CDW Up to 10 sides/minute (Up to 5 sheets/minute) (Letter or A4 size)</p> <p>MFC-L3780CDW Up to 12 sides/minute (Up to 6 sheets/minute) (Letter or A4 size)</p>
<p>First Print Time ^{*3}</p>	<p>Monochrome</p> <p>HL-L3300CDW Less than 15 seconds at 73.4°F (23°C) / 115 V</p> <p>DCP-L3560CDW Less than 13.5 seconds at 73.4°F (23°C) / 115 V</p> <p>MFC-L3720CDW Less than 15 seconds at 73.4°F (23°C) / 115 V</p> <p>MFC-L3760CDW -</p> <p>MFC-L3765CDW Less than 13.5 seconds at 73.4°F (23°C) / 115 V</p> <p>MFC-L3780CDW Less than 12.5 seconds at 73.4°F (23°C) / 115 V</p> <hr/> <p>Color</p> <p>HL-L3300CDW Less than 15 seconds at 73.4°F (23°C) / 115 V</p> <p>DCP-L3560CDW Less than 13.5 seconds at 73.4°F (23°C) / 115 V</p> <p>MFC-L3720CDW Less than 15 seconds at 73.4°F (23°C) / 115 V</p> <p>MFC-L3760CDW -</p> <p>MFC-L3765CDW Less than 13.5 seconds at 73.4°F (23°C) / 115 V</p> <p>MFC-L3780CDW Less than 12.5 seconds at 73.4°F (23°C) / 115 V</p>

*1 The print speed may be slower when the machine is connected by wireless LAN.

*2 These print speeds are for 1-sided printing and measured in accordance with the ISO/IEC 24734 standard.

*3 Printing 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 6 feet (2 meters) long.
LAN (DCP-L3560CDW/MFC-L3760CDW/MFC-L3765CDW/MFC-L3780CDW)	10Base-T/100Base-TX/1000Base-T ^{*3}
Wireless LAN	5 GHz IEEE 802.11a/n (Infrastructure Mode) IEEE 802.11a/n (Wi-Fi Direct®) 2.4 GHz IEEE 802.11b/g/n (Infrastructure Mode) IEEE 802.11g/n (Wi-Fi Direct®)
NFC ^{*4} (MFC-L3780CDW)	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 hub devices are not supported.

*3 Use a Category 5e (or greater) network cable.

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

Direct Print Feature Specifications

NOTE

This function is available for MFC-L3760CDW/MFC-L3765CDW/MFC-L3780CDW.

Compatibility	PDF version 1.7, JPEG, Exif+JPEG, PRN (created by the machine's own printer driver), TIFF (scanned by Brother models), XPS version 1.0
Interface	USB direct interface: Front x1

Supported Protocols and Security Features

Ethernet (DCP-L3560CDW/MFC-L3760CDW/MFC-L3765CDW/MFC-L3780CDW)

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

Wireless LAN (5 GHz)

IEEE 802.11a/n (Infrastructure Mode), IEEE 802.11a/n (Wi-Fi Direct)

Wireless LAN (2.4 GHz)

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

Protocols (IPv4)

HL-L3300CDW

ARP, RARP, BOOTP, DHCP, APIPA (Auto IP), WINS/NetBIOS name resolution, DNS Resolver, mDNS, LLMNR responder, LPR/LPD, Custom Raw Port/Port9100, 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, Syslog

DCP-L3560CDW/MFC-L3720CDW/MFC-L3760CDW/MFC-L3765CDW/MFC-L3780CDW

ARP, RARP, BOOTP, DHCP, APIPA (Auto IP), WINS/NetBIOS name resolution, DNS Resolver, mDNS, LLMNR 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

Protocols (IPv6)

HL-L3300CDW

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

DCP-L3560CDW/MFC-L3720CDW/MFC-L3760CDW/MFC-L3765CDW/MFC-L3780CDW

NDP, RA, DNS resolver, mDNS, LLMNR 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

Network Security (Wired) (DCP-L3560CDW/MFC-L3760CDW/MFC-L3765CDW/MFC-L3780CDW)

APOP, SMTP-AUTH, SSL/TLS (IPP, HTTP, SMTP, POP3, IMAP4, FTP), SNMP v3, 802.1x (EAP-MD5, EAP-FAST, PEAP, EAP-TLS, EAP-TTLS), Kerberos, IPsec

Network Security (Wireless)

APOP, SMTP-AUTH, SSL/TLS (IPP, HTTP, SMTP, POP3, IMAP4, FTP), SNMP v3, 802.1x (EAP-FAST, PEAP, EAP-TLS, EAP-TTLS), Kerberos, IPsec

Wireless Network Security

WEP 64/128 bit, WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/AES), WPA3-SAE (AES) (Wi-Fi Direct supports WPA2-PSK (AES) only)

Wireless Certification

Wi-Fi Certification Mark License (WPA3™ - Enterprise, Personal), Wi-Fi Protected Setup™ (WPS) Identifier Mark License, Wi-Fi CERTIFIED™ Wi-Fi Direct

Computer Requirements Specifications

Supported Operating Systems And Software Functions

Computer Platform & Operating System Version	Computer Interface	Processor	Hard Disk Space to Install ^{*1}
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		USB ^{*2}	Wired LAN ^{*3}	Wireless LAN	For Drivers	For Applications (including Drivers)
Windows Operating System	Windows 10 Home / 10 Pro / 10 Education / 10 Enterprise ^{*4 *5}	Printing PC Fax ^{*6} Scanning			80 MB	1.8 GB
	Windows 11 Home / 11 Pro / 11 Education / 11 Enterprise ^{*4 *5}					
	Windows Server 2012	Printing Scanning	Printing		80 MB	80 MB
	Windows Server 2012 R2					
	Windows Server 2016					
	Windows Server 2019					
Windows Server 2022						
Mac Operating System ^{*8}	macOS v11	Printing PC Fax (Send) ^{*6 *7} Scanning			N/A	500 MB
macOS v12						
macOS v13						
	Chrome OS	Printing Scanning			N/A	N/A

*1 An Internet connection is required to install the software if the installation disc is not supplied.

*2 Third party USB ports are not supported.

*3 DCP-L3560CDW/MFC-L3760CDW/MFC-L3765CDW/MFC-L3780CDW

*4 For WIA, 1200x1200 resolution. Brother Scanner Utility enables resolutions up to 19200 x 19200 dpi.

*5 PaperPort™ 14SE supports Windows 10 and Windows 11.

*6 PC Fax supports black and white only.

*7 AirPrint only.

*8 macOS Disclaimer AirPrint capable: Printing or scanning via macOS requires the use of AirPrint. Mac drivers are not provided for this machine.

For the latest driver updates, go to your model's **Downloads** page at support.brother.com/downloads.

For the latest supported OS, go to your model's **Supported OS** page at support.brother.com/os.

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Related Information

- [Appendix](#)

Did you find the information you needed?

Yes

No