

Business Color Laser Printer

HL-L8260CDW



The Brother HL-L8260CDW color laser printer is a great choice for offices and small workgroups that need cost-efficient printing along with reliable, business quality output.

- Help improve your document workflow with print speeds up to 33ppm
- Brother Genuine high-yield replacement toner cartridges help control printing costs
- Advanced security features help limit device and document access and help lower costs by restricting color printing
- Flexible installation options for easily sharing the printer on your wireless or Gigabit Ethernet network
- Print with ease from a wide range of mobile devices - perfect for today's virtual, on-the-go workforce[□]
- Automatic duplex (two-sided) printing helps save paper

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Specifications:

Print Technology	Electrophotographic Laser
LCD Display (size/type)	2-line LCD
Paper Size (max.)	Paper Tray: Up to 8.5" x 14" (Legal) Multi-Purpose Tray: 3.0" - 8.5" (W) / 5.0" - 14" (L)
Print Speed (max.)	Up to 33ppm color/black
Time to First Page [▲]	Less than 15 seconds color/black
Print Resolution (max.)	Up to 2400 x 600 dpi class
Processor	800 MHz
Emulations	PCL6, BR-Script3*, PDF version 1.7, XPS version 1.0
Duplex Printing Capability	Yes
Paper Input Capacity (max.) [∞]	250-sheet capacity paper tray, 50-sheet capacity multi-purpose tray
Optional Input Capacity (max.*) [∞]	1,050 sheets via optional trays
Output Capacity (max.) [∞]	150 sheets (face down), 1 sheet (face up)
Media Types	Plain Paper, Letterhead, Colored Paper, Recycled Paper, Bond, Labels, Envelopes (up to 10)
Media Weights	Standard paper tray - 16 to 28 lbs. Multi-purpose tray - 16 to 43 lbs.
Memory (std. / max.)	256MB / 256MB
Standard Interfaces	Wireless 802.11b/g/n, Gigabit Ethernet, USB
Operating Systems Compatibility	Windows: 10 Home, 10 Pro, 10 Education, 10 Enterprise, 8.1, 8, 7 Windows Server 2016, 2012 R2, 2012, 2008 R2, 2008 macOS v10.10.5, 10.11.x, 10.12 Linux
Mobile Device Compatibility [□]	AirPrint®, Google Cloud Print™ 2.0, Brother iPrint&Scan, Mopria®, Wi-Fi Direct®, Cortado Workplace
Security Features	Secure Function Lock, Enterprise Security (802.1x), Secure Print, SSL/TLS, IPsec
Warranty	1-year limited warranty
ENERGY STAR® Certified	Yes

Supplies & Accessories*:

TN-431BK	Standard Yield Toner (3,000 pages) [▼]
TN-431C/M/Y	Standard Yield Toner (1,800 pages) [▼]
TN-433BK	High-Yield Toner (4,500 pages) [▼]
TN-433C/M/Y	High-Yield Toner (4,000 pages) [▼]
DR-431CL	Drum Unit (30,000 pages) [^]
BU-330CL	Belt Unit (50,000 pages) [※]
WT-320CL	Waste Toner Box (50,000 pgs) ^{^^}
LT-330CL	Optional 250-Sheet Capacity Paper Tray
BP60MPLTR	Multi-Purpose Paper - Letter size (8.5" x 11", 500 sheets)



At your side support. Online, call, or live chat – free support for the life of your printer. At Brother, we want to ensure that your experience with us is exceptional. Visit us at brother-usa.com where you can download the latest product drivers and software, view product manuals, learn how to get the most out of your product with how-to videos and find answers to frequently asked questions.



Working with you for a better environment

At Brother, our green initiative is simple. We strive to take responsibility, act respectfully and try to make a positive difference to help build a society where sustainable development can be achieved. We call this approach Brother Earth. www.brotherearth.com

COMPATIBLE WITH
WINDOWS



* Additional purchase required
[▲] From ready mode and standard tray
[▼] Approximate toner cartridge yield in accordance with ISO/IEC 19798 (letter/A4).
[□] Requires connection to a wireless network.
[◆] PostScript®3™ compatible
[∞] Maximum capacity based on using 20 lb. paper.

[^] Drum yield is approximately 30,000 pages based on 1 page per job and 50,000 pages based on 3 pages per job [letter/A4 simplex pages]. The number of pages may be affected due to a variety of factors including but not limited to media type and media size.
[※] Yield is approximately 50,000 pages based on 1 page per job and 130,000 pages based on 3 pages per job [letter/A4 simplex pages]. The number of pages may be affected due to a variety of factors including but not limited to media type and media size.
^{^^} Approximate yield based on A4 or Letter size single-sided pages.