



The Brother HL-L8360CDW color laser printer is ideal for workgroups that are looking for low cost, business quality output.

- Brother Genuine super high-yield replacement toner cartridges help maximize your printing budget
- Help improve your document workflow with print speeds up to 33ppm
- 2.7" color Touchscreen display for easy navigation and direct printing from popular business cloud services[△]
- Advanced security features help limit device and document access and help lower costs by restricting color printing
- Automatic duplex (two-sided) printing helps save paper
- 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

HL-L8360cDW

Specifications:

Print Technology	Electrophotographic laser
LCD Display (size/type)	2.7" Color Touchscreen
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.*)∞	1,300 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.)	512MB / 512MB
Standard Interfaces	Wireless 802.11b/g/n, NFC+, 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®, NFC⁺, Cortado Workplace
Web Connect [△]	GOOGLE DRIVE™, ONEDRIVE®, DROPBOX, BOX, ONENOTE®, EVERNOTE®
Security Features	Integrated NFC Card Reader, Active Directory®, Secure Function Lock, Enterprise Security (802.1x), Secure Print, SSL/TLS, IPSec
Warranty	1-year limited warranty

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) [▼]
TN-436BK	Super High-Yield Toner (6,500 pages) ▼
TN-436C/M/Y	Super High-Yield Toner (6,500 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
LT-340CL	Optional 500-Sheet Capacity Paper Tray
CH-1000	Optional Card Hold Reader
BP60MPLTR	Multi-Purpose Paper - Letter size (8.5" x 11", 500 sheets)



At your side support. Online, call or live chat Brother provides FREE technical support for the life of your product. 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



















- From ready mode and standard tray
- Approximate toner cartridge yield in accordance with ISO/IEC 19798 (letter/A4). Requires connection to a wireless network. Requires an Internet connection and an account with desired service.

- PostScript®3™ compatible
- Maximum capacity based on using 20 lb. paper.

- The mobile device must have NFC capability and run Android OS 4.4 or later.
 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.