

HL-L2360DW

Compact Laser Printer with Two-Sided Printing and Wireless Networking



Brother Printers
September 2013

Top Features:

Fast Printing

- Fast, high-quality printing at up to 32ppm

Built-in Wireless and Wired Networking

- Easy to set up and share on your wireless or wired network or connect locally via Hi-Speed USB 2.0 interface

Mobile Device Printing[□]

- Wireless printing from your mobile device via[□]: Airprint™, Google Cloud Print™, Brother iPrint&Scan (free downloadable app), Cortado Workplace, and Wi-Fi Direct™

Automatic Two-Sided Printing

- Create two-sided documents and help save paper with automatic two-sided printing

Convenient Paper Handling

- 250-sheet capacity paper tray adjustable for letter or legal size paper, plus a manual feed slot for envelopes

High-Yield Replacement Toner Cartridge*

- Help lower your operating costs with a high-yield 2,600-page[▼] replacement toner cartridge*

Easy to Use Control Panel

- 1-line LCD display for easy navigation and menu selection

Toner Save Mode

- Save money by using Toner Save mode for your less critical business documents

High-Quality Output

- Print professional reports, spreadsheets and documents at up to 2400 x 600dpi resolution

Outstanding Support

- We are Canadians serving Canadians. We provide machine-lifetime support including extensive online technical support options such as videos, TWITTER, FACEBOOK and more. We also provide a 1-year limited warranty. We're at your side every step of the way.

HL-L2360DW Compact Laser Printer with Two-Sided Printing and Wireless Networking

Specifications:

Print Technology	Electrophotographic Laser
LCD Display (type/size)	1-line LCD
Paper Size	Paper Tray: Up to 8.5" x 14" (legal) Multi-Purpose Tray: 3"- 8.5" (W) / 5"-14" (L)
Print Speed (maximum)	Up to 32ppm
Time to First Page[▲]	Less than 8.5 seconds
Print Resolution (maximum)	Up to 2400 x 600 dpi
Processor	266 MHz
Automatic Duplex Printing	Yes
Emulations	PCL6
Memory (std./max)	32MB / 32MB
Standard Interfaces	Wireless 802.11b/g/n, Ethernet, Hi-Speed USB 2.0
Paper Input Capacity (maximum)[∞]	250-sheet capacity lower paper tray, single-sheet manual feed slot
Output Capacity (maximum)[∞]	100 sheets (face down), 1 sheet (face up)
Media Types	Plain paper, thin paper, thick paper, thicker paper, recycled paper, bond, labels and envelopes
Media Weights	Standard paper tray – 16 to 28 lbs. Manual feed slot – 16 to 43 lbs.
Print Driver Settings¹	Toner Save, N-in-1 Printing, Watermark, Poster Printing, ID Print, Custom Print Profiles, Booklet Printing
Operating Systems Compatibility	Windows [®] : XP Home / XP Professional / XP Professional x64 Edition / Windows Vista [®] / Windows [®] 7, 8, 8.1 / Windows Server [®] 2003 (32/64 bit) / 2008 / 2008 R2 / 2012 / 2012 R2 Mac [®] OS X [®] v10.7.5, 10.8.x, 10.9.x Linux
Mobile Device Compatibility[□]	AirPrint [™] , Google Cloud Print [™] , Brother iPrint&Scan, Cortado Workplace, Wi-Fi Direct [™]
Maximum Monthly Duty Cycle[°]	Up to 10,000 pages/month
Recommended Monthly Volume[*]	Up to 2,000 pages/month
Warranty	1-year limited warranty

Supplies & Accessories*:

TN630	Standard Capacity Black Toner Cartridge (1,200 pgs) [▼]
TN660	High Capacity Black Toner Cartridge (2,600 pgs) [▼]
DR630	Drum Unit (12,000 pgs) [^]

Setup Information:

UPC Code	0 12502638834
Unit Dimensions	356 W x 360 D x 183 H mm
Unit Weight	6.8 Kg
Carton Dimensions	441 W x 286 D x 504 H mm
Carton Weight	7.9 Kg

Carton Contents:

Brother HL-L2360DW
Starter Black Toner Cartridge (700 pages) [▼]
DR630 Drum Unit (12,000 pgs) [^]
Quick Set-Up Guide
Installation CD-ROM (Mac OS available from download links)
AC Power Cord



[▲] From ready mode and standard tray.

[°] Additional purchase required.

[∞] Maximum capacity based on using 20 lb. paper.

¹ Some advanced features are not supported under all operating systems or drivers. Refer to User's Guide at www.brother.ca

[□] Requires connection to a wireless network. See www.brother.ca for details, availability and mobile device compatibility.

^{*} Maximum number of printed pages per month can be used to compare designed durability between like Brother products.

For maximum printer life, it is best to choose a printer with a duty cycle that far exceeds your print requirements.

• The recommended range of monthly printed pages to achieve the best possible performance and printer life. Printers are intended to handle occasional usage beyond this range with little or no effect. Consistently printing above the recommended print volume, however, may adversely affect the print quality or life of the machine. It is always best to choose a printer with an appropriate recommended print volume to allow for any anticipated increase in printing needs.

[▼] Approximate toner cartridge yield in accordance with ISO/IEC 19752 (letter/A4).

[^] Drum yield is approx., and may vary by type of use.