DCP-8110DN Laser Multi-Function Copier





With duplex printing and networking for your business





DCP-8110DN

Fast Laser Multi-function Copier with Duplex Printing and Networking

The DCP-8110DN is a cost efficient, monochrome laser multi-function copier that is ideal for your desktop or small business. It combines reliable, fast printing and copying at up to 38ppm and high-quality color scanning. In addition, the DCP-8110DN features convenient walk-up copying, automatic duplex printing, built-in networking for sharing with others, and flexible paper handling.

Specifications:

Print Technology	Electrophotographic Laser
LCD Display (type/size)	5-line mono / 22 characters
Paper Size (maximum)	Up to 8.5" x 14" (legal)
Print Speed (maximum)	Up to 38ppm
Print Resolution (maximum)	Up to 1200 x 1200 dpi
Emulations	PCL6, BR-Script3 [♦] , IBM Proprinter, Epson FX
Memory (std./max.*)	64MB / 320MB
Duplex Printing Capability	Yes
Paper Input Capacity (maximum) [∞]	250-sheet capacity paper tray, 50-sheet capacity multi-purpose tray
Output Capacity (maximum) [®]	150 sheets (face down), 1 sheet (face up)
Auto Document Feeder	Up to 35-pages
Standard Interfaces	Ethernet, Hi-Speed USB 2.0
USB Direct Interface / PictBridge	Yes / No
Copy Speed (maximum)	Up to 38cpm
Duplex Copy Capability	Yes
Copy Resolution (maximum)	1200 x 600 dpi
Copy Reduction/Enlargement	25% - 400% in 1% increments
Copy Options	Sorting, N-in-1, Multi-copying (up to 99), ID copy
Scanner Type	Color Flatbed with ADF
Document Glass Size	8.5" x 11" (letter)
Scan Resolution (maximum)	Optical: Up to 1200 x 1200 dpi Interpolated: Up to 19200 x 19200 dpi
Scan To Capability	File, Image, E-mail, OCR, FTP, USB, Network Folder (CIFS) ¹
Document Viewer / OCR Software	Nuance™ PaperPort™ 12SE w/ OCR for Windows® Presto!® PageManager®9 w/ OCR for Mac®
Operating Systems Compatibility	Windows®: Windows® 8 / Windows® 7 / Windows Vista®/ XP / XP Professional x64 / Server 2003 / 2008° Mac®: Mac OS X® v10.5.8, v10.6.x, v10.7.x, v10.8x Linux
Mobile Device Compatibility	AirPrint™, Google Cloud Print™, Brother™ iPrint&Scan, Cortado Workplace
Warranty	1-year limited warranty

Key Features at a Glance:

- · Fast printing and copying up to 38ppm
- Ethernet and Hi-Speed USB 2.0 interfaces
- · Automatic duplex (two-sided) printing
- 300-sheet paper capacity
- Wireless printing from your mobile device via[□]: AirPrint[™], Google Cloud Print™, Brother™ iPrint&Scan, and Cortado Workplace
- · High-quality, flatbed color scanning
- · 35-page capacity auto document feeder
- High-yield 8,000-page▼ replacement toner cartridge available*
- USB Direct Interface to print from or scan to your USB flash memory drive
- · Advanced security features including: Secure printing, Secure function lock, Enterprise security (802.1x) and more
- 1 year limited warranty with toll-free technical support for the life of your machine

Supplies & Accessories*:

TN-750 High-Yield Toner (approx. 8,000 pages) ▼ DR-720 Drum Unit (approx. 30,000 pages) ^ BP60MPLTR Letter-size Multi Purpose Paper (500 sheets)	TN-720	Standard Yield Toner (approx. 3,000 pages)▼	
	TN-750	High-Yield Toner (approx. 8,000 pages)▼	_
BP60MPLTR Letter-size Multi Purpose Paper (500 sheets)	DR-720	0 Drum Unit (approx. 30,000 pages) [^]	
	BP60MPLTR	Letter-size Multi Purpose Paper (500 sheets)	

Logistics Information:

UPC Code	012502630845
Unit Dimensions	15.9" W x 16.3" D x 16.7" H
Unit Weight / Carton Weight	34.4 lbs. / 43.4 lbs.
Carton Dimensions	21.0" W x 20.3" D x 23.7" H
Carton Dimensions	21.0 W X 20.3 D X 23.7 H

For full technical specifications and more information, see www.brother.com.

- PostScript®3™ compatible
- Additional purchase required
- Maximum capacity based on using 20 lb. (bond) paper PDF (up to ver. 1.7), JPEG, XPS and Secure PDF files (scan only) Server 2003/2008 network printing only

- Windows* only
 Requires connection to a wireless network. See www.brother.com for details, availability,
 and mobile device compatibility
 Approximate toner cartridge yield in accordance with ISO/IEC 19752 (letter/A4).



















