

HL-3140CW Wireless digital colour printer

NETWORK | PRINTER

Outperform with colour.

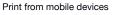
Fast, impactful colour printing for the small office.

- Fast high quality colour printing up to 19 pages per minute
- Mobile Device Printing: Works with AirPrint[™],Wi-Fi Direct[™] Google Cloud Print[™] and Brother[™] iPrint&Scan
- Easy Wireless setup
- 250-sheet letter/legal paper tray
- Top-loading design for easy toner replacement
- Save more with high-yield replacement cartridges
- Deep Sleep Mode uses less than 1W











Convenient, built-in wireless networking



Lower cost per page with optional high-yield toners

HL-3140CW Wireless digital colour printer

Outperform with colour.



Fast, brilliant colour output for impressive business documents

The wireless HL-3140CW is a fast, compact printer that produces brilliant colour output at up to 19 pages per minute. Relying on advanced Brother LED print technology the HL-3140CW provides up to 600 x 2400 dpi resolution and is ideal for printing high-impact, colour brochures, presentations and other important business documents, quickly and affordably.

Wireless and easy to share

The HL-3140CW provides built-in wireless 802.11b/g/n for sharing on your wireless network. User-friendly installation and easy to use software make for a seamless printing experi-

Smart and stylish with direct printing

The compact HL-3140CW is built to help make

your work more efficient. You can print wirelessly from your mobile device via AirPrint, Google Cloud Print™, Brother™ iPrint&Scan and Wi-Fi Direct™. This energy-efficient printer also has a deep sleep mode for conserving energy when not in use (uses <1W).

Effective document handling

An adjustable 250-sheet capacity paper tray handles up to legal-size paper. You can also use the convenient manual feed slot with rear paper exit providing a straight-though paper path for printing envelopes, thicker media and custom paper sizes. 64MB standard memory enables fast processing of important print jobs. The optional high yield colour toners can help lower your cost per page, and it's toner save mode also helps extend the life of your toner cartridge. Its top-loading design makes it easy to replace toner cartridges.

Get an amazing experience with Brother

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

Product Specifications

PRINT

- Printing technology Single-pass colour LED
- Print speed
- Up to 19 ppm colour, Up to 19 ppm monochrome
- Time to first page Less than 16/16 sec. (Mono/Colour) from
- Ready Mode
- Resolution (dpi)
- 600 x 600, 600 x 2400 Memory
- 64 MB
- Processor 333 MHz
- · Printer emulation
- Interfaces**
- 802.11 b/g/n wireless, Hi-Speed USB 2.0

SOFTWARE²

Printer drivers

Windows XP Home Edition, XP Professional Edition, XP Professional x64 Edition, Server 2003, Server 2003 x64 Edition, Vista, Server 2008, Server 2008 R2, Windows 7, Windows 8, Server 2012 Mac OSX v10.6.8, 10.7.x, 10.8.x Linux

Other software

Interactive Help, Driver Deployment Wizard (To deploy printer drivers over a network)

PAPER HANDLING®

- Paper capacity (std./max.)
- 250/250 sheets Standard: 250-sheet letter/legal trav 1 sheet manual feed slot
- Output
- 100 sheets face down sheet face-up (straight paper path)
- Paper sizes

A4. Letter, B5(JIS), A5, A5(Long Edge), A6, Executive, Legal, Folio Manual feed slot:

Width 76.2 to 216 mm, Length 116 to (Width 3.0" to 8.5", Length 4.57" to 14")

Sheet types

Plain paper, thin paper, thick paper, thicker paper, recycled paper, bond, label, envelope, env. thin, env. thick, glossy

manual feed slot, one sheet at a time

Sheet weights

Letter/legal tray: 60 - 105 g/m² (16-28 lb) Manual feed slot: 60 to 163 g/m² (16-43 lb)

NETWORK

BRAdmin Pro34

- **Network management tools** BRAdmin Light⁴, Web Based Management,
- Multi-protocol support

IPV4.

ARP, BARP, BOOTP, DHCP, APIPA(Auto IP) WINS/NetBIOS name resolution DNS Resolver, mDNS, LLMNR responder, LPR/ LPD, Custom Raw Port/Port9100, IPP/IPPS. FTP Server, TELNET Server, HTTP/HTTPS server. TFTP client and server. SMTP Client. SNMPv1/v2c/v3, ICMP, Web Services (Print), CIFS client, SNTP client IPV6

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

ELECTRICAL

- Power requirements 110-120 V, AC 50 / 60 Hz
- Power consumption (Avg.)

Printing: 365 W Ready: 65 W Sleep mode: 7 W Deep sleep mode: 0.61 W

ENVIRONMENTAL

Sound pressure Printing - LpAm 53dB (A) Standby - LpAm 33dB (A) Sound power: Printing - LWAd 6.34B (A) Standby - LWAd 4.53B (A)

OTHER

Included supplies

Black starter toner (1,000 pages)⁵ Cyan starter toner (1,000 pages)⁵ Magenta starter toner (1,000 pages)5 Yellow starter toner (1,000 pages)⁵ Drum unit (15,000 pages) Belt unit (50,000 pages)

- Waste toner box (50,000 pages) Warranty
- year limited exchange express warranty
- Unit dimensions (W x D x H) 410 mm x 465 mm x 240 mm Box dimensions (W x D x H)
- Unit/carton weight 17.0 kg /20.4kg
- **UPC** code

REPLACEMENT SUPPLIES AND YIELDS^{1,5}

Toner	Item	Part Numb
	Black toner (2,500 pages) ⁵	TN-221BK
	Cyan toner (1,400 pages) ⁵	TN-221C
	Magenta toner (1,400 pages) ⁵	TN-221M
	Yellow toner (1,400 pages) ⁵	TN-221Y
	High-Yield Cyan toner (2,200 pages) ⁵	TN-225C
	High-Yield Magenta toner (2,200 pages) ⁵	TN-225M
	High-Yield Yellow toner (2,200 pages) ⁵	TN-225Y

Other

Drum unit (15,000 pages)⁵ DR-221CI Belt unit (50,000 pages)5 BU-220CL Waste toner box (50,000 pages) WT-220CL





Part Numbers



















"Cables not included.'Requires additional purchase. ²Some advanced features are not supported under all operating systems or drivers. See User's guide on-line for details. ²All ences to sheets of paper refer to 20 lb (bond) paper. 'Download at http://solutions.brother.com. 'Approx. page yield in accordance with ISO19798. Mac's is a trademark of Apple® puter, linc., registered in the U.S.A and other countries. Brother and its logo are trademarks of Brother industries Ltd., Japan. All specifications are subject to change without All registered trademarks referenced herein are the property of their respective companies. Printed in Canada.

