



Your Connected, Stylish, Compact 3-in-1 Wireless Inkjet printer

A flexible printing solution

DCP-J1310DW









PRINT

SCAN

COPY

WIRELESS

www.brother.eu

Your Connected, Stylish, Compact 3-in-1 Wireless Inkjet Printer

With its compact design and versatile functionality, the DCP-J1310DW makes printing effortless. Easily print, scan and copy from one device and navigate using the built-in colour display.

Wireless connectivity allows everyone in your household to print easily from their laptop or mobile device.

DCP-J1310DW





Key features:

- Print up to 16 images per minute¹
- Automatic 2-Sided print
- 4.5cm (1.8") Colour display
- 5GHz WiFi and USB
- Print directly from or scan to PC and mobile app
- 150 Sheet paper input¹¹
- Comes with 200 black, 200 colour yield inks,
 500 black, 500 colour maximum yield available⁹

Efficient

Simplify your day with clutter free paper management. The easily accessible 150 sheet paper tray, protects your paper. Save time with automatic 2-sided printing. Easily scan documents and send them directly to your desktop or mobile device.

Simple to use

Enjoy a hassle-free setup navigation with the 4.5cm (1.8") colour display. Use your device with ease through Brother Mobile Connect and choose from a range of flexible connectivity options, including 5GHz WiFi for faster connections and USB.

Connect for more control



Set up and print on the go with Brother Mobile Connect. Control all your Brother printers from your fingertips. Easily check ink levels, order and save on genuine Brother supplies, access your scanned documents history and personalise your frequently used features.





Secure by design

To keep pace with the ever-evolving legislation on privacy and data security, our devices offer the latest industry-standard security features to securely protect your data.

The DCP-J1310DW is 'secure by design', using triple-layer security at a device, network and document level, offering added peace of mind, guaranteeing that the integrity of your data is maintained at every step.

EPS-free, recyclable packaging

Our award-winning moulded pulp packaging replaces Expanded Polystyrene (EPS) within our printer packaging. Developed with advanced simulation technology, ensures durability and flexibility for safe product delivery. It uses fewer resources, making it environmentally friendly and easy to recycle. Find out more: **brother.eu/packaging**



Subscribe to **A BETTER WAY TO PRINT**



Automatic ink delivery



Flexible monthly print plans



Extended printer warranty



Find out more at: brother.eu/ecopro

EcoPro subscription is not available in all countries, check your local country for availability



General

Technology

Inkjet

Memory

256MB

Control panel

4.5cm (1.8") Colour display

Local Interface

Hi-Speed USB 2.0

Wireless Network

2.4GHz and 5GHz Support

Carton Contents

Device, Inbox Inks, Power Supply Cord, Quick Set-Up Guide, Warranty Card

Print

Print Speed (A4)¹

1-Sided: 16.0 ipm Mono / 9.0 ipm Colour

2-Sided: 7.0 ipm Mono /

5.0 ipm Colour

FPOT²

(First Print Out Time)

9.6 Seconds Colour /6.2 Seconds Mono

Quiet Mode

A mode to reduce the printing noise

Resolution

Up to 1200 x 6000dpi

Printer Functions

N-up Printing

Reduce up to 16 pages into a single page

Poster Printing

Enlarge a single page into a poster using 2x2, 3x3 pages

Watermark Printing

Watermark your documents with predefined text, custom logo or custom messages

ID Printing

Add identification to your printed documents (date and time, short custom message or PC username)

Booklet Printing

Print documents in A5 booklet format

Print Profiles

Store your favourite driver settings as profiles to easily recall them

Mirror Print

Reverses the printed image on the page from left to right

Reverse Print

Rotate the content of a printed document by 180°

Colour Enhancement

Adjust the colour in the image for better print quality

Borderless Print

Print up to A4 / Letter without margins

Printer Drivers

Windows

Windows 11 (32 and 64 bit editions) and more

macOS

Printing via macOS requires the use of AirPrint. Mac drivers are not provided

ChromeOS

Supports native ChromeOS printing

Visit support.brother.com for the full list of supported OS and to download the latest drivers and software.

Paper Handling¹¹

Paper Input Standard Tray

150 Sheets

Paper Output

50 Sheets A4

Media Sizes Standard Tray

A4, LTR, LGL, Folio, EXE, A5, A6, Photo (102 x 152mm), Indexcard (127 x 203mm), C5 Envelope, Com-10, DL Envelope, Monarch, Photo-L (89 x 127mm), Mexico Legal, India Legal

Scanner Glass

Up to A4 / Letter

Auto 2-Sided

A4, LTR

Media Type and Weights Standard Tray

Plain, Inkjet, Glossy, Recycled 64 - 220gsm

Auto 2-Sided

Plain, Recycled 64 - 105gsm

Mobile and Web Connectivity

Brother Mobile Connect¹⁷ (Android)

Print from, scan to, preview copies and check the machine status from an Android device

Brother Mobile Connect¹⁷ (iPad / iPhone)

Print from, scan to, preview copies and check the machine status from an iPad / iPhone

Apple AirPrint¹⁷

Print from and scan to most common file types from any AirPrint enabled application

Brother Print Service Plugin¹⁷

Print from an Android devices without a dedicated App

Mopria^{™ 17}

Print most common file types from Mopria™ supported Android devices

Brother Apps¹⁸

Scan to Searchable PDF, Scan to PowerPoint, Scan to Excel, Scan to Word, Easy scan to E-mail, Cloud secure print, Email Print

Web Connect¹⁸

Print from and scan to without using a PC on Box, Dropbox, Evernote, OneDrive, Google Drive™ OneNote, SharePoint online

Copy

Copy Speed (A4)4

1-Sided: 11.0 ipm Mono / 3.5 ipm Colour

Resolution

Up to 1200 x 1800dpi Mono and Colour

FCOT⁶

(First Copy Out Time)

13.0 Seconds Mono / 28.5 Seconds Colour

Copy Functions

Multi-Copying/Stack/Sort

Makes multiple copies of a document. Stacks up to 99 copies of each page or sorts into original document order

Enlargement/Reduction Ratio

Reduce or increase document sizes from 25% to 400% in 1% increments

2 in 1 ID Copying

Allows the user to copy both sides of an ID card to a single A4 sheet

N in 1 Copying

Allows the user to compress 2 or 4 pages on to a single A4 sheet

Scan

Scanner Type

CIS (Contact Image Sensor)

Colour and Mono Scanning

Yes

Scan Resolution from Scanner Glass

1200 x 2400dpi

Interpolated Scan Resolution

Brother Scanner Utility enhances up to 19,200 x 19,200dpi

Colour Depth

30 bit colour processing (Input) 24 bit colour processing (Output)

Grey Scale

10 bit colour processing (Input) 8 bit colour processing (Output)

Scanner Functions

Supported File Formats

PDF, JPEG, TIFF

Standard Functions¹⁷

Scan to E-mail, Image, File

Multi-page scan to Single PDF

Yes - iPrint&Scan only

Base Colour Removal

Pull scan using iPrint&Scan Desktop or Push scan from Control panel

Scan Features

Auto Deskew

Scanner Drivers

Windows

TWAIN and WIA Windows 11 (32 and 64 bit editions)

MacOS

Scanning via MacOS requires the use of AirPrint. Mac drivers are not provided

ChromeOS

Supports native ChromeOS scanning

Visit support.brother.com for the full list of supported OS and to download the latest drivers and software.

Fleet Management Tools

BRAdmin^{16,17}

LAN/WAN management software

Embedded Web Server

Web based print management software embedded onto the device

Software

Brother iPrint&Scan Desktop^{15,17}

Print from, scan to, preview copies and check the machine status from Windows or macOS PC

Utilities

Provides setup guides, manual, FAQ, troubleshooting and contact to Brother customer service

Easy Setup

Simple access to drivers and software for the installation of your Brother machine from support.brother.com

Connectivity

Wireless Network

2.4GHz: IEEE 802.11 b/g/n (Infrastructure Mode) IEEE 802.11 g/n (Wi-Fi Direct)

5GHz: IEEE 802.11 a/n (Infrastructure Mode) IEEE 802.11 a/n (Wi-Fi Direct)

Wi-Fi Direct®

Print wirelessly without having to go through a wireless access point (both automatic and manual methods supported)

Wireless Setup Support

Wi-Fi Protected Setup (WPS)

Mobile

Print or scan from your mobile device with Brother Mobile Connect, Airprint, Mopria

Local Interface

Hi-Speed USB 2.0

Security Features

Wireless Network Security

WEP 64/128bit, WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/ AES), WPA3-SAE (AES) *Wi-Fi Direct supports WPA2-PSK (AES) only.

SSL/TLS (IPPS, HTTPS), 802.1x (EAP-FAST, PEAP, EAP-TLS, EAP-TTLS)

IPv4

ARP, RARP, BOOTP, DHCP, APIPA(Auto IP), WINS/NetBIOS name resolution, DNS Resolver, mDNS, LLMNR responder, LPR/LPD, Custom Raw Port/ Port9100, IPP, SNMPv1/v2c/ v3, TFTP server, ICMP, Web Services (Print/Scan), SNTP Client, HTTP Server

IPv6

NDP, RA, mDNS, LLMNR Responder, DNS Resolver, LPR/LPD, Custom Raw Port/ Port9100, IPP, SNMPv1/v2c/ v3, TFTP server, Web Services (Print/Scan), SNTP Client, ICMPv6, HTTP Server

IP Filter

Restrict which network users can or cannot access the device over the network (IPv4)

SecureBoot

The integrity of the firmware is checked before allowing any user interaction. Only genuine Brother firmware can be used

Automatic Intrusion Detection

All Brother Print devices are secure by design. Devices automatically recognise security attacks and take preventative measures, including rebooting where necessary, to ensure the device remains secure

Firmware Updates

In addition to allowing automatic updates the printer can be set to not receive older firmware versions to avoid downgrade by an unauthorised user

Firmware Encryption

During update firmware is transferred over a trusted HTTPS encrypted connection

Digitally-signed Firmware

The firmware for Brother print and scan devices is digitally signed and secure

Cloud Secure Print

Enables password protected driverless print job release

Certificate Management

Use the default standard self-signed, create a custom self-signed certificate, certificate signing request (CSR), or external public cerificate & private key for protected network communication

Port-based Network Access Control

(IEEE 802.1x)
Brother devices are in full compliance with this standard, to allow connection to an 802.1x EAP (Extensible Authentication Protocol) protected network

Restrict network protocol

The Protocol Control feature allows an administrator to restrict communication protocols (e.g. FTP, Telnet) as required

Supplies and Consumables

Inbox Ink¹⁰

1 x 200 pages starter (BK) 1 x 200 pages starter (C,M,Y)

Standard Yield Ink9

LC521 BK - 500 pages LC521 C,M,Y - 500 pages Dimensions and Weights

With Carton (WxDxH) 461 x 218 x 461mm - 7.70kg **Without Carton (WxDxH)** 390 x 343 x 148.5mm - 6.30kg

Duty Cycle

Recommended Monthly

Up to 1,000 pages

Operating Environment **Power Requirement**

220 - 240V AC 50/60Hz **Operating Environment**

Humidity 20 - 80% 10°C - 35°C 50°F - 95°F **Storage Environment**

Humidity 20 - 80% 0°C - 40°C 32°F - 104°F

Environment

Approx Power Consumption^{13,14}

Copying: 21W Ready: 2.5W Sleep: 0.6W Power Off: 0.15W Sound Pressure¹²

PC Printing (Colour/Mono): Approx. 55.0dB(A)

- 1 Print Speeds based on ISO/IEC 24734
- 2 FPOT (First Print Out Time) based on ISO/IEC 17629
- 3 Scan Speeds based on ISO/IEC 17991
- 4 ADF Copy Speeds ESAT based on ISO/IEC 24735
- 6 FCOT (First Copy Out Time) based on ISO/IEC 24735 Annex D
- 9 Approx. declared yield value in accordance with ISO/IEC 24711
- The first time you install a set of ink cartridges the machine will use an amount of ink to fill the delivery tubes for high quality printouts. This process will only happen once. The amount of ink remaining[®] will be a minimum of 200 pages BK and 200 pages CMY
- 11 Capacity calculated with 80gsm paper
- Sound pressure and sound power level in accordance with ISO 7779
- 13 Power consumption power off is measured according to IEC 62301 Edition 2.0
- 14 Power consumption single-sided printing and scanning, resolution: standard / document: ISO/IEC 24712 printed pattern
- 15 Windows and macOS only
- 16 Windows only
- 17 Optional download
- 18 Requires an Internet connection









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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

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