



Professional all-in-one wireless inkjet printer



PRINT



SCAN



COPY



FAX



WIRELESS

MFC-J5117DW

Professional all-in-one wireless inkjet printer

Take control of your workflow with the compact A4 inkjet printer.

Improve efficiency with the intuitive colour touchscreen, allowing you to create customisable shortcuts for frequently used tasks. Maintain productivity with super-high yield premium inks and additional paper trays that support flexible, mixed media printing. Protect your business with fast, secure scanning that keeps confidential information safe.

MFC-J5117DW



Key features:

- Durable MAXIDRIVE print head
- Print up to 28 images per minute (ipm)
- 2-Sided scanning up to 30ipm
- Dual-band Wi-Fi® (2.4 and 5GHz), Gigabit ethernet and USB
- 3 x 250 sheet paper tray, 100 sheet multi-purpose tray, 50 sheet automatic document feeder (ADF)
- Compatible with Brother and 3rd party solutions
- Supplied with 5,400 black and 3,900 page colour ink cartridges. 12,000 black and 10,000 page colour ink cartridges available
- Available under a Managed Print Service (MPS) contract

Workflow

Keep your business running smoothly and efficiently with the MFC-J5117DW. Streamline your workflow with one-touch shortcuts, ultra-fast scanning accelerating document processing. With BRAdmin's powerful network-based management tool, you can easily monitor and control your entire Brother fleet.

Solutions

Automate daily tasks and improve business processes and security with print management solutions. We offer a suite of document management, security and workflow solutions that can be added to the MFC-J5117DW to provide additional professional features.

MAXIDRIVE technology

Brother's patented MAXIDRIVE technology precisely delivers ink at high power, enabling faster printing without compromising on quality. Combined with premium pigment inks to ensure vibrant colours and crisp, sharp text, helping your business produce professional results every time.

Hassle-free advanced maintenance

Brother's advanced maintenance automatically keeps your printer in peak condition, preventing issues before they happen and ensuring your printer delivers professional quality without downtime or added costs.

Make printing simple with Brother MPS

Brother MPS supports you to get the best out of your devices. That's why the MFC-J5117DW has been designed with MPS in mind. Whatever your printing needs, we'll be "At your side" to find the solution that simplifies printer admin, saves time, keeps costs down, and helps you stay productive.

Benefits include:

- No long-term commitments
- Ink and toner delivery before you run out
- Quick breakdown support
- Easy supplies recycling

Secure by design

Device security

Protect your business with advanced security features that minimise attack surfaces. Benefit from secure user access through LDAPS, Active Directory, and NFC authentication. Tools such as secure function lock help control user privileges. Secure Boot and digitally signed firmware work together to safeguard system integrity.

Network security

Protect your network with industry-standard tools including encrypted communication and secure access via IEEE 802.1X. Centralised management and real-time syslog reporting ensure seamless integration with your security systems.

Document security

Keep sensitive data protected with encrypted transfer for printing and scanning, non-persistent memory that clears after each job, and secure print release to ensure documents only print when you're ready. Integration with Brother solutions interface helps streamline secure workflows.



Supplies Ink cartridges



LC527

1,300 BK, 900 CMY

LC527XL

3,000 BK, 2,000 CMY

LC528

6,000 BK, 5,000 CMY

LC528XL

12,000 BK, 10,000 CMY

Sustainability

At Brother we're proud to be taking meaningful steps to reduce our environmental impact without compromising on performance. The MFC-J5117DW and all compatible ink cartridges are designed to be remanufactured and the device incorporates 33%⁴⁴ recycled plastics, helping to lower CO₂ emissions.

Our award-winning moulded pulp packaging replaces expanded polystyrene (EPS), making it environmentally friendly and easy to recycle whilst still ensuring durability and flexibility for safe product delivery. Find out more: brother.eu/packaging

General

Technology

MAXIDRIVE Piezo inkjet technology has 1,680 channel pressure generating chambers for ink ejection on a single chip with smart print head sensing automatically³⁷ maintains perfect ink flow for consistently sharp, reliable prints

Memory

512MB

Processor

960 MHz

Machine colour

Body: white

Control panel: grey

Control panel

10.9cm (4.3") colour touchscreen LCD

Local interface³⁹

Hi-speed USB 2.0, USB 2.0 host (front)

Wired network interface

GigE (10Base-T/100Base-TX/1000Base-T)

Fax interface

Telephone line port
external telephone answering device (TAD) port

Wireless network interface

2.4GHz: IEEE 802.11b/g/n
5GHz³⁸: IEEE 802.11a/n (infrastructure mode), vertical pairing

Wi-Fi Direct[®]

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

Configurable shortcuts

Add, delete and change up to 64 personalised shortcuts for quick and secure access to device functions

Print^{1,2}

Print speed (A4)

Up to 28ipm

Print speed 2-sided (A4)

Up to 22ipm

Resolution

Up to 1,200 x 4,800 dpi (horizontal x vertical, dots per inch)

First print out time (FPOT)

4.7 seconds colour and 4.5 seconds mono, from ready mode and standard tray

Recovery time

Less than 1 second from sleep mode

Printer functions

Print head sensor

The print head sensor monitors 1,680 nozzles for alignment and paper feed accuracy, supporting precise user-initiated calibration⁴³ to maintain sharp, consistent print quality

Direct print

Print directly from the front USB host port using a USB flash memory drive. Supported formats include: PDF 2.0, JPEG, TIFF and Exif DCF (up to Ver 2.1)

Header footer print^{15,33}

Print the date, time, login user name, or custom text on your documents

N-up printing^{15,33}

Reduce up to 2, 4, 9 or 16 pages into a single page

Poster printing^{15,33}

Enlarge 1 A4 page into a poster using 4 or 9 - A4 pages

Watermark printing^{15,33}

Watermark your documents with predefined or user-defined text

Secure print^{16,33}

Protect print jobs with a four digit release code required at the device in order for them to be printed

Reverse print^{16,33}

Printing the pages in the opposite order, starting with the last page and ending with the first

Mirror print

Reverses the horizontal orientation of the page, producing a left to right inverted output relative to the original data

Booklet print^{16,33}

A4 duplex documents in A5 booklet format

Borderless print^{16,33}

Eliminate margins, print up to the edges of A4 paper. Ideal for photos and full-page graphics

Driverless print compatibility	Windows Modern Print platform ready Supports seamless, driverless printing via IPP for instant setup on Windows 10 (21H2+) and Windows 11 devices	Mopria™ Print common file types from supported Android mobile devices and Windows computers	Apple AirPrint Print common file types from any AirPrint enabled application
			ChromeOS™ Supports work with Chromebook printing

Our printers support driverless printing across Windows, macOS, iOS, and Android devices for instant, secure, and hassle-free setup.

Paper handling

Paper handling	Paper input¹¹ standard tray 1, 2, 3 250 sheets	ADF Width: 105 - 215.9mm Length: 148 - 355.6mm Long paper length: 900mm	Media weights Tray 1 64 - 220gsm Tray 2, 3 64 - 120gsm Multi-purpose tray 64 - 220gsm Auto 2-sided print 64 - 105gsm ADF 64 - 105gsm
	Multi-purpose tray 100 sheets	Flatbed (scanner glass) Width: up to 215.9mm Length: up to 297mm	Media types Tray 1 Plain paper, recycled paper, inkjet paper, glossy paper Tray 2, 3 Plain paper, recycled paper Multi-purpose tray Plain paper, recycled paper, inkjet paper, glossy paper Auto 2-sided print Plain paper, recycled paper ADF Plain paper, recycled paper Direct print JPEG - Plain paper, recycled paper, inkjet paper, glossy paper PDF - Plain paper, recycled paper
	ADF 50 sheets	2-sided print LGL, Folio, A4, LTR, EXE, A5, Mexico Legal, India Legal	
	Paper output¹¹ 150 sheets A4	2-sided copy LGL, Folio, A4, LTR, A5, Mexico Legal, India Legal	
	Media sizes Tray 1 A4, LTR, EXE, LGL, Folio, A5, A6, Photo (10 x 15cm), Indexcard (13 x 20cm), Photo-L (9 x 13cm), Photo-2L (13 x 18cm), C5, Com-10, DL Envelope, Monarch, Mexico Legal, India Legal Tray 2, 3 A4, LTR, EXE, LGL, Folio, A5, Mexico Legal, India Legal	Direct Print Tray 1 multi-purpose tray JPEG - A4, Photo (10 x 15cm), Photo-2L (13 x 18cm), Letter PDF - A4, Letter, A5, A6, Legal, Mexico Legal, India Legal, Folio Tray 2, 3 PDF - A4, A5, Letter, Legal, Mexico Legal, India Legal, Folio	
	Multi-purpose tray A4, LTR, EXE, LGL, Folio, A5, A6, Photo (10 x 15cm), Indexcard (13 x 20cm), Photo-L (9 x 13cm), Photo-2L (13 x 18cm), C5, Com-10, DL Envelope, Monarch, Mexico Legal, India Legal, Long paper (max length: 1200mm)		

Copy^{4,6}	Copy speed Up to 24 copies per minute (cpm) mono and 14cpm colour	Resolution Print up to 1,200 x 4,800dpi Scan up to 600 x 600dpi (Flatbed, ADF) (horizontal x vertical, dots per inch)	Copy media sizes Width: up to 204mm (A4) 210mm (LTR)
	Copy speed 2-sided Up to 18cpm mono and 12cpm colour		First copy out time 5 seconds mono and 6 seconds colour, from ready mode and standard tray

Copy functions

Multi-copying Ensures that your copies are organised in the correct order, making it easier to manage large documents. Makes up to 999 copies of each page	N in 1 copying Allows the user to compress 2 or 4 pages on to a single A4 sheet	Copy preview The contents of the copied image can be checked before printing
	Fit to page Scales the copied image so that it fits neatly onto the size of the paper	Copy enhancement The contents of the copied image can remove background, add watermark, and correct shadows and skew for books before printing
Enlargement/reduction ratio Reduce or increase document sizes from 25% to 400% in 1% increments	Poster copy Enlarge a single original document and print it over several pages (3 x 3, 2 x 2, 1 x 2)	

Scan³

Scan speed standard (2-Sided, images per minute) A4 colour and mono - up to 30ipm	Interpolated scan resolution Up to 19,200 x 19,200dpi (horizontal x vertical, dots per inch)	Scan media sizes Flatbed Width: 213.9mm Length: 295mm
	Scanner type Dual contact image sensor (CIS)	ADF Width: up to 213.9mm Length: up to 353.6mm
ADF Up to 600 x 600dpi (mono, colour)	Colour depth 48 bit colour processing (input) 24 bit colour processing (output)	
Flatbed Up to 1,200 x 2,400dpi (mono), 1,200 x 1,200dpi (colour)	Grey scale 256 levels (8 bit)	

Scanner functions

Windows

TWAIN³⁵ and WIA

Macintosh

AirPrint scanning
macOS 10.13.x or greater

Linux

SANE³⁵ (32 and 64 bit editions)

ChromeOS™

Supports integrated Chrome OS scanning functionality

Machine file formats

Including colour/grey PDF (PDF/A, multi-page PDF) and JPEG, B&W TIFF and PDF

Standard machine functions³⁶

Scan to USB, email, OCR, image and file

Network scanning

Scan to network folder (SMB)¹⁶, FTP (over SSL supported), SFTP, email server, SharePoint (on premise)^{16,36}

Machine scanning features

Auto deskew, background colour removal, blank page removal, auto crop¹⁶

Direct scan

Scan directly to a USB flash memory storage

Scan preview

The contents of scan to FTP, network, email server, can be checked before sending to destination

Fax

Fax modem

33,600bps (Super G3)

Transmission speed

Approx. 3 sec (ITU-T TestChart Document No.1, standard resolution)

Automatic 2-Sided faxing

Scans and faxes documents up to 208mm wide and 349.6mm length using the ADF

Fax send resolution

Standard colour resolution 203 x 196dpi. Mono up to 203 x 392dpi (horizontal x vertical, dots per inch)

Greyscale

8 bit (256 shades) available for mono faxing 24 bit (8 bit per colour/256 shades) for colour faxing

Fax media print sizes

Width: up to 204mm (A4) 210mm (LTR)

Memory transmission | out of paper reception

Up to 150 pages (ITU-T Test chart, standard resolution)

Compression methods

Ranging from basic to advanced mono: MH, MR, MMR colour: JPEG

Fax functions

PC-Fax send³⁶, receive^{16,36}

Send and receive mono faxes directly from your PC or network

Internet fax (I-Fax)

Fax documents over the internet as an email attachment

Distinctive ring detection

An external service for UK and Denmark that allows two or more telephone numbers shared on a single fixed line and use different ring tones

Batch transmission

Stores mono documents in the same location in the machine's memory for transmission in a single call

Auto reduction

When receiving a single page document longer than A4 (297mm) the fax machine will automatically reduce the message to fit onto a single A4 sheet

Broadcasting

Send the same fax message up to 100 locations (manual 50 locations). PC-Fax up to 50 locations

Fax forwarding

Sends a mono fax received in memory to another pre-programmed fax number

Remote retrieval

Allows users to remotely access their machine and retrieve stored mono fax messages

Station ID

An ID of up to 20 characters or digits and fax number will be printed as the header of every fax sent

PBX

Enables seamless fax operation in office environments by supporting PBX phone systems

Connectivity

Microsoft universal print

Organisations can manage their Brother print infrastructure through cloud services from Microsoft

Brother mobile connect³⁶

A Brother app to print from, copy preview and scan to mobile device running iOS or Android operating system

Brother print service plugin³⁵

Print from Android devices without a dedicated app

Brother apps¹⁸

Infobar, cloud secure print, scan to mobile, searchable PDF, Microsoft PowerPoint, Word, Excel, easy scan to email, and Fax Forward to cloud/email

Web connect^{18,19}

Without a PC you can download to print and upload from scan and fax for Box, Microsoft SharePoint Online, Dropbox, Evernote, OneDrive, Google Drive™, OneNote

Email print^{18,19}

Enables driverless printing via email

Fleet management tools³⁵

BRAdmin¹⁶

LAN/WAN management software

Embedded web server

Using the IP address or node name of your device access via USB or network via a web browser to the web based print management software embedded onto the device using a randomly encrypted password

Mass deployment tool¹⁶

Provides a configuration interface to help manage and deploy device settings

Software³⁵

Brother iPrint&Scan¹⁵

Print from, scan to, send faxes, preview received faxes, preview copies and check the machine status from Windows or macOS PC using Brother software

Print support app¹⁶

As an alternative to Windows Modern Print this method enhances compatibility and ease of use by enabling printing without traditional printer drivers, making it a versatile and efficient solution for modern printing needs accessible through the Microsoft Store

Visit support.brother.com for the full list of supported OS and to download the latest software. All trademarks, brand and product names are property of their respective companies

Legacy print drivers³⁴

Print emulations
PCL6, BR-Script3,
PDF version 2.0

Embedded fonts (PCL)
73 scalable fonts, 12 bitmap
stored in firmware and can
be used when printing via the
printer command language
(PCL) print emulation

**Embedded fonts
(BR-Script)**
66 scalable fonts stored in
firmware and can be used when
printing via the BR-Script print
emulation

Embedded barcodes (PCL)
16 bar codes fonts - Code39,
Interleaved 2 of 5, FIM
(US-PostNet), Post Net
(US-PostNet), EAN-8,
EAN-13, UPC-A, UPC-E,
Codabar, ISBN (EAN), ISBN
(UPC-E), Code128 (set A,B,C),
EAN128 (set A,B,C), Code93,
GS1Databar, MSI

Linux
Printer driver (Linux, CUPS, LPD/
LPRng)⁴²

Traditional print drivers are available for supported legacy Windows environments. Microsoft now prioritises driverless printing for newer Windows platforms

Network security

Wired network security
APOP, SMTP-AUTH, SSL/TLS
(IPP, IPPS, HTTP, HTTPS, SMTP,
POP3, IMAP4, FTP, LDAP,
LDAPS, TFTP, TFTPS), SNMP
v3, 802.1x (EAP-MD5,
EAP-FAST, PEAP, EAP-TLS,
EAP-TTLS), OAuth 2.0 (SMTP,
POP3, IMAP4), Kerberos, IPsec

Wireless network security
WEP 64/128 bit, WPA-PSK
(TKIP/AES), WPA2-PSK
(TKIP/AES), WPA3-SAE (AES),
APOP, SMTP-AUTH, SSL/TLS
(IPP, IPPS, HTTP, HTTPS, SMTP,
POP3, IMAP4, FTP, LDAP,
LDAPS, TFTP, TFTPS), SNMP
v3, 802.1x (EAP-FAST, PEAP,
EAP-TLS, EAP-TTLS), OAuth
2.0 (SMTP, POP3, IMAP4),
Kerberos, IPsec, Wi-Fi Protected
Setup™ (WPS)⁴⁵

IPv4
ARP, RARP, BOOTP, DHCP,
APIPA (Auto IP), WINS/NetBIOS
name resolution, DNS Resolver,
mDNS, LLNMR responder,
LPR/LPD, Custom Raw Port/
Port9100, IPP/IPPS, FTP Client
and Server, SNMPv1/v2c/v3,
TFTP Client and server, POP3/
IMAP4/SMTP Client, ICMP,
Web Services (Print/Scan), CIFS
Client, SNTP Client, LDAP/
LDAPS, HTTP/HTTPS Server,
Syslog

IPv6
NDP, RA, mDNS, LLNMR
Responder, DNS Resolver,
LPR/LPD, Custom Raw Port/
Port9100, IPP/IPPS, FTP Client,
FTP Server, SNMPv1/v2c/v3,
TFTP Client and Server, Web
Services (Print/Scan), POP3/
IMAP4/SMTP Client, CIFS Client,
SNTP Client, LDAP/LDAPS,
ICMPv6, HTTP/HTTPS Server,
Syslog

IP filter
Restrict which network users
can or cannot access the device
over the network

Security features

Email notifications

Automatically have the device send e-mail alerts when it requires attention, such as when the ink is low or needs replacing

Email reports

Receive usage reports on a regular basis via email

Secure boot

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

Digitally-signed firmware

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

Active Directory/LDAP authentication

Utilise existing infrastructure to restrict access to Brother devices using AD/LDAP. Staff can easily use their existing network login credentials to authenticate

Storage encryption

Protects data at rest e.g. fax data, address book, user shortcuts, network configuration by encrypting the internal storage

Restrict network protocols

The network access control feature allows an administrator to restrict communication protocols (e.g. port 9100) as required

Physical interface restriction

Secures access by disabling specific physical interfaces directly from the embedded web server (EWS)

Secure function lock 3.0

Use a four digit pin or password to identify and authenticate an individual or groups of users over a network. Allows access control with username for up to 100 users

Cloud secure print¹⁸

Enables password protected driverless print job release

Firmware updates¹⁸

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

SysLog

Allows IT admin to access a single application (SIEM tool) to get device status updates for audit purposes over Syslog

Secure key management

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

Near-field communication (NFC)

NFC card reader

Supports secure user authentication via NFC card reader for access control, and enables personalised workflows through NFC shortcut configuration. Third-party card reader support requires additional purchase and can be connected to the front USB host and registered via the embedded web server

Integrated support for NFC

include: (ISO14443 Type A) MIFARE Standard/Plus/ Ultralight/Ultralight C/DESfire/my-d move (ISO15693 Type B) Tag-it

External NFC card reader support

RFIDeas pcProx Enroll - RDR-6081AKU; RDR-6281AKU; RDR-6381AKU; RDR-6E81AKU; RDR-6H81AKU, RFIDeas AIR ID Enroll - RDR-7081AKU; RDR-7581AKU; RDR-7F81AKU Elatec - TWN3 MIFARE; TWN3 MIFARE NFC; TWN3 Multi ISO; TWN4 MIFARE NFC

Address book

Speed dials

100 locations, each entry can store up to two destination numbers

Group dial

A combination of up to six groups can be stored

LDAP

The ability to connect to an external LDAP enabled address book, like Microsoft Exchange

Solutions and upgrades¹⁹

Compatible with

Order Supplies
Remote Panel
Request Help
ThinPrint Client
SecurePrint Advanced
SecurePrint+
Barcode Print+
Barcode Utility

Developers

Brother Solutions Interface (BSI)

Create powerful cloud and on premise solutions directly integrating the advanced print, scan and security capabilities of Brother devices

For more information visit: www.brother.eu/developers

Supplies and accessories⁹

In-box cartridge

1 x 5,400 pages (BK)
3 x 3,900 pages (CMY)

Standard cartridge

LC527
1 x 1,300 pages (BK)
3 x 900 pages (CMY)

High yield cartridge

LC527XL
1 x 3,000 pages (BK)
3 x 2,000 pages (CMY)

Super-high yield cartridge

LC528
1 x 6,000 pages (BK)
3 x 5,000 pages (CMY)

Ultra-high yield cartridge

LC528XL
1 x 12,000 pages (BK)
3 x 10,000 pages (CMY)

New design simple cartridge with improved recyclability

Carton contents

Machine, inbox cartridges, power supply cord, quick set-up guide, warranty card, (PC interface cable NOT included)

Ink capture box

WI506

Page gauge

On-screen display which monitors the ink cartridges. A single, automatic ink charge at initial setup readies the print head for dependable, high-quality printing

Dimensions and weights	Printer without carton (WxDxH)	Printer with carton (WxDxH)
	435 x 489.5 x 407mm - 20.0kg including ink	556 x 581 x 535mm - 25.0kg
Duty cycle ²⁰	Recommended monthly	
	Up to 4,000 pages monthly print volume	
Environment	Power requirement	Sound pressure ¹²
	AC 220-240 V, 50/60 Hz	Printing: 53.5 dBA Copying: 52.5 dBA
	Power consumption ¹³	Sound power ¹²
	Printing: 23.0W Copying: 33.0W Ready: 6.0W Sleep: 0.9W Networked standby: 1.8W Power off: 0.03W	Printing: 6.88BA (mono), 6.81BA (colour)
		Auto power off
		Complies with Ecolabel standards: enters low-power mode after 20 minutes (default, adjustable via control panel)
		TEC value
		0.12 kWh/Week
		Operating environment
		Humidity: 20 - 80% Temp: 10° - 35° centigrade 50° - 95° fahrenheit
Computer platforms	Windows	Macintosh ⁴⁰
	Windows 11 (Home Pro Education Enterprise) Windows 10 (Home Pro Education Enterprise) (32 or 64 bit editions) Windows server 2025, 2022, 2019, 2016	macOS 13 or greater
		Linux
		Supported package management system ⁴² : dpkg, rpm
		ChromeOS™
		Compatible with Chromebooks, including “Works with Chromebook” certified printing support and integrated Chrome OS scanning functionality
Visit support.brother.com for the full support list. All trademarks, brand and product names are property of their respective companies		

Disk space requirements

80MB - Windows drivers only
2GB - Windows 11, 10, applications including drivers
500MB - macOS applications
20MB - Linux drivers only

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Certification

Blue Angel

Nordic Swan

AirPrint

Wi-Fi certified

Wi-Fi Direct, Wi-Fi Protected Setup, WPA3™ - Enterprise, Personal

Mopria certified

Ensures universal compatibility for driverless printing across Windows, Android, and compatible mobile operating systems

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 ink yield value in accordance with ISO/IEC 24711. 11. Capacity calculated with 80gsm paper. 12. Sound pressure level in accordance with ISO 7779. 13. Power consumption is measured according to IEC 62301 Edition 2.0. 15. Windows & macOS only. 16. Windows only. 18. Requires an Internet connection. 19. Requires additional activation. 20. Duty Cycles 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. 33. Advanced settings via legacy driver or the Print Support App only. 34. Microsoft is transitioning towards driverless printing as the preferred standard. Legacy driver installations remain supported for customers with existing deployment requirements. 35. Free download from the Brother Solutions Centre <http://solutions.brother.com>. 36. Requires Brother Software. 37. The machine auto-powers on for print head maintenance, then shuts off. 38. May not be available in your region. 39. Third Party USB hubs not supported. 40. On macOS AirPrint only. 41. For WIA, 1200x1200 resolution. Brother Scanner Utility enables to enhance up to 19200 x 19200 dpi. 42. Red Hat Enterprise Linux 8.6 64bit, Red Hat Enterprise Linux 9.1 64bit, Fedora 39 64bit, Mageia 9 32bit, Mageia 9 64bit, openSUSE 15.5 64bit, SUSE Enterprise15-SP4 64bit, Debian 12.2.0 32bit, Debian 12.2.0 64bit, Ubuntu MATE 18.04 32bit, Ubuntu 22.04 64bit, Ubuntu 23.10 64bit, Linux Mint 21.2 64bit, Ubuntu 24.04 64bit. 43. Visit Brother Global Support for more information <http://www.youtube.com/@BrotherGlobalSupport>. 44. Figure based on Brother's internal analysis at the time of publication. 45. Wi-Fi Direct supports WPA2-PSK (AES) only.



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Working with you for a sustainable future

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

All specifications correct at the time of printing and are subject to change. Brother is a registered trademark of Brother Industries Ltd. Brand product names are registered trademarks or trademarks of their respective companies.

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