brother
at your side

Professional workgroup all-in-one colour laser printer
with cost-effective, high-quality colour printing

MFC-L9630CDN

PRINT   COPY   SCAN   FAX   SOLUTIONS ENABLED

www.brother.co.uk

Professional workgroup all-in-one colour laser printer

Professional level all-in-one laser printer. Easily customise and automate complex workflows. The impressive colour outputs combined with robust build quality and excellent paper handling options makes the MFC-L9630CDN the perfect choice for businesses.

MFC-L9630CDN

Key features:

- Print up to 40 pages per minute (ppm)
- 2-sided print, up to 28 sides per minute (spm)
- 2-sided scan up to 100 images per minute colour and mono (ipm)
- 17.6cm colour touchscreen LCD
- Near-field communication (NFC) for secure authentication, mobile print and scan
- 2GB internal memory
- 100 sheet automatic document feeder (ADF)
- 520 sheet paper input tray, expandable to 2,600 sheets
- 9,000 page (BK), 6,500 page (CMY) in-box toners[1]

Simple. Effortless. Intelligent

The MFC-L9630CDN comes with Cloud Secure Print as standard, so you can print securely without installing additional drivers or apps. You also have the option to further enhance your device with third-party solutions, meaning that you can have a fully integrated print, capture and output management solution all from one provider.

Secure by design

To support the ever-evolving increased legislation on privacy and data security, the MFC-L9630CDN has built-in support for the latest industry-standard security protocols to keep your data secure. Identity management and access controls help to reduce risk with selective user restriction and allows authorised employees or groups to get instant access to specific settings and functions they need.

When quality and performance work together

Our most advanced colour printing technology is guaranteed to make the right impression when it counts, with vibrant, professional colour prints and accurate digital documents. The robust design, upgraded memory and long-life components provide confidence that your device will keep on performing without interruption.

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Flexibility for the office

Designed to fit into your work space and meet your specific print and scan requirements, the MFC-L9630CDN is available as a low-profile desktop printer and can be transformed into a highly efficient floor-standing model by simply adding optional paper trays and storage cabinet.

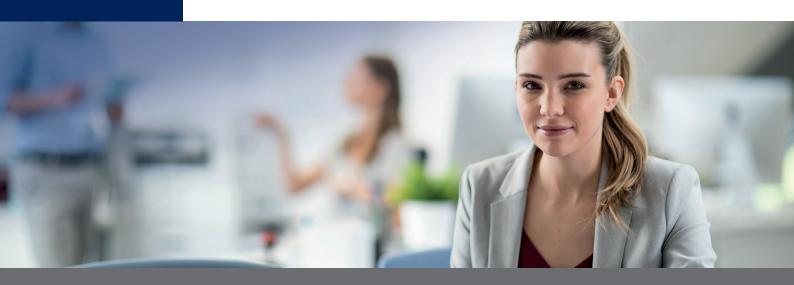## Contract printing that looks after itself

The MFC-L9630CDN provides excellent value with a low total cost of ownership (TCO) and competitive cost per page (CPP). Let us take care of your printing needs with a number of managed print service (MPS) options offering automated supplies replenishment and break-fix services, reducing downtime and maximising productivity - for total peace of mind.

Solutions ready

Streamline business processes

With the ever changing workplace, it's important to continuously review and refine the way your business operates. Utilising the right technology can redefine business processes and bring surprising benefits. Working with our partners and understanding your business requirements, we can offer a range of individually tailored solutions to help you with your business workflows, security and support the management of your devices.

Cloud Secure Print is a convenient built-in feature which enables you to easily send documents to print when you're away from home or the office. Remotely submit the print request via email to a Brother device with an active internet connection and securely retrieve print jobs when you are ready. Documents will only be printed when the sender enters a unique password on the destination device's control panel.

Unlock new possibilities with a range of business solutions

Whether you already use print and document management software or would like to understand how specialist print software can automate workflows and improve efficiency and security, we are here to help.

You have the option to upgrade your device with intelligent Brother and third-party solutions, including integration with industry leading providers Kofax and YSoft. This gives you complete flexibility in how you manage, secure and control your documents.

We work closely with our software partners across print management and document capture to create tailored solutions for your specific requirements. When we partner with a software vendor, we ensure your MFC-L9630CDN works even harder to meet your needs.

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General

Technology
Electrophotographic laser

Laser classification
Class one laser product

Memory
2GB internal

Control panel
17.6cm colour
touchscreen LCD

Local interface[19]
Hi-Speed USB 2.0, USB 2.0
host (front | rear)

Wired network interface
GigE (10Base-T/100Base-TX/1000Base-T)

Mobile print
Print from a mobile device to
your Brother printer

Fax interface
Telephone line port
External telephone answering
Device port (TAD)

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

Wireless network interface[18]
2.4GHz: IEEE 802.11b/g/n
5GHz: IEEE 802.11a/n
(infrastructure mode),
vertical pairing

Optional wireless module required

Wi-Fi Direct™
Print wirelessly[18] without having
to use a wireless access point
(both automatic and manual
methods supported)

Optional wireless module required

Print

Print speed[8] (A4)
Up to 40ppm

Print speed[8] 2-sided (A4)
Up to 28 spm
(14 sheets per minute)

Resolution
2400dpi (2400 x 600dpi),
600 x 600dpi

First print out time[9]
Less than 10 seconds from
ready mode

Warm up time
Less than 20 seconds from
sleep mode

Print languages
PCL5e, PCL5c, PCL6,
(PCL XL Class3.0), BR-Script3,
PDF Version 1.7, XPS Version 1.0

Embedded fonts (PCL)
73 scalable fonts,
12 bitmap fonts

**Embedded fonts
(Postscript)**
66 scalable fonts

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

Printer functions

N-up printing[3]
Reduce up to 2, 4, 9, 16 or 25 A4 pages into just one A4 page Mac (Airprint) up to 2, 4, 6, 9, or 16

Booklet printing
Print documents in A5 booklet format using automatic or manual 2-sided print

Poster printing[4]
Enlarge one A4 page into a poster using 4, 9, 16 or 25 A4 pages

Watermark printing[4]
Watermark your documents with predefined or user-defined text

Print profiles[3]
Store your favourite driver settings as profiles to easily recall them

Print text in black[4]
Converts all text in your documents to black when printed

Direct print
Print directly from a USB flash memory drive. Supported formats include; PDF 1.7, JPEG, Exif+JPEG, PRN (created using printer driver of model), TIFF (scanned using brother model), XPS version 1.0

Manual 2-sided print[4]
Manual 2-sided printing (recommended for media not supported by automatic 2-sided print)

ID printing[4]
Add identification to your printed documents (date and time, short custom message or PC username)

Storage print
Easily retrieve and print your documents which are AES 256 encrypted and held within an attached USB flash memory drive storage (not included)

Reverse print[4]
Rotate the content of a printed document by 180°

Carbon copy[4]
Prints additional copies of the same document to paper taken from additional paper trays

Print complete notice
A printing notification can be set to go to your computer

Match media[4]
Assign an ID to a specifc tray to make the selection of different media types from a specific tray easier

Skip tray[21]
Configues your paper tray selection to avoid specific trays/media for regular printing

Job separation[21]
Insert a different coloured piece of paper between different print jobs to separate them for easy identification

Secure Print[4]
Protect print jobs with a four digit release code required at the device in order for them to be printed

Printer driver[5]

Windows[20]
Windows 10 (Home|Pro|Education|Enterprise) (32 or 64 bit editions)
Windows 8.1 (32 or 64 bit editions)
Windows 7 SP1 (32 or 64 bit editions)
Windows Server 2019, 2016, 2012R2, 2012, 2008R2
Windows Server 2008 SP2 (32 & 64 bit editions)

Macintosh[23]
macOS 10.14.x or greater

Linux
CUPS, LPD/LPRng (x86/x64 environment)

PCL driver
Generic PCL XL driver

PostScript Universal printer driver
Driver for Windows that enables you to print to any network or locally connected Brother laser printer that supports PostScript

ChromeOS[26]
Supports native ChromeOS printing

Paper handling

Paper input[2]
Standard (tray 1)
520 sheets
Multipurpose tray
100 sheets, 15 envelopes
Automatic document feeder
100 sheets

Paper output[2]
250 sheets face down
one sheet face up (straight path)

Media sizes
Standard (tray 1)
Letter, legal, executive, A4, A5, A5(long edge), A6, B5(ISO), Mexico legal, India legal, Folio, 16K(195x270mm)
Multipurpose tray
Width: 76.2mm-215.9mm
Length: 127mm-355.6mm
Envelopes; C5, Com-10, DL, Monarch
Optional (trays 2-5)
Letter, legal, executive, A4, A5, Mexico legal, India legal, Folio, 16K (195 x 270mm)

2-sided print
A4, letter, legal, Mexico legal, India legal, Folio
(Desired paper size can be be selected manually)

Media types
Standard (tray 1)
Thin paper, plain paper, thick paper, thicker paper, recycled paper
Multipurpose tray
Thin paper, plain paper, thick paper, thicker paper, recycled paper, bond paper, label, envelope, env. thin, env. thick, glossy paper
Optional (trays 2-5)
Thin paper, plain paper, thick paper, recycled paper
2-sided print
Thin paper, plain paper, thick paper, thicker paper, recycled paper, glossy paper

Media weights
Standard (tray 1),
Multipurpose tray
60-230gsm
Automatic document feeder (ADF)
45-120gsm
Optional (trays 2-5)
64-105gsm

Paper input / output sensors
Onscreen and optional email alert notifications when input trays are empty or running low or the output stack is full.

Mobile and web connectivity

Brother Mobile Connect
Use a Brother app to print from and scan to a mobile device running iOS or Android operating system

Apple AirPrint
Print from a most common file types from any AirPrint enabled application

Mopria
Print most common file types from Mopria supported Android devices

Brother Print service plugin[5]
Print from Android devices without a dedicated App

Brother apps[12]
Print - creative center content, Cloud Secure Print
Scan to - mobile, Searchable PDF, Microsoft PowerPoint, Word, Excel, Easy Scan to email, and Fax Forward to Cloud/Email

Web Connect[12,17]
Without using a PC you can download to print and upload from scan and fax for Box, SharePoint Online, Dropbox, Evernote, OneDrive, Google Drive™, OneNote

Copy

Copy speed (A4)[10]
Up to 40 cpm

First copy out time[10]
12 seconds mono, 13 seconds colour from ready mode

Resolution
Up to 600 x 600dpi

Copy interrupt
You can configure the machine to interrupt a print job in progress at any time to print another copy function job

Multi-copying
Makes up to 999 copies of each page

Greyscale
256 shades of grey (8 bit)

Enlargement/reduction ratio
Reduce or increase document sizes from 25% to 400% in 1% increments

N in 1 copying
Allows the user to copy both sides of an ID card to a single A4 sheet

2 in 1 ID copying
Allows the user to copy both sides of an ID card to a single A4 sheet

Scan

Scanner type
Dual contact image sensor

Scan speed standard (A4)
Colour and mono (2-sided)[11]
Up to 100 ipm

Optical scan resolution
Up to 600 x 600dpi

Interpolated scan resolution[24]
Up to 19,200 x 19,200dpi

Colour depth
30 bit colour processing (input)
24 bit colour processing (output)

Greyscale
256 levels (8 bit)

Scanner drivers[5]

Windows[20]
TWAIN & WIA
Windows 10
(Home|Pro|Education|Enterprise)
(32 or 64 bit editions)
Windows 8.1
(32 or 64 bit editions)
Windows 7
(32 or 64 bit editions)
Windows Server
2019, 2016, 2012R2,
2012 & 2008R2
Windows Server 2008
(32 & 64 bit editions)

Macintosh[23]
AirPrint scanning
macOS 10.14.x or greater

Linux
SANE (32 and 64 bit editions)

Scanner functions

Supported file formats
Including PDF (PDF/A-1b,
Secure PDF, Signed PDF,
Searchable[7]) JPEG,TIFF, XPS

Standard functions[7]
Scan to USB, E-mail, OCR,
image and file

Network scanning
Scan to network folder (SMB)[4],
FTP, SFTP, email server,
SharePoint (On Premise)

Direct scan
Scan directly to a USB flash
memory storage

Scan features
Auto deskew from ADF, rotate
image[4], background
processing[4], colour drop[4],
character correction[4,7], edge
emphasis[4], reduce noise4,
edge fill[4,7], skip blank page,
split and multi page PDF

Scan profile[3]
Create up to 25 preset network,
SFTP/FTP profiles for an easy
way to store multiple scan
settings

Document separation
Create scanned files based
on blank sheet separation or a
specific number of single sided
images or sheets of paper, even
if more documents are set on
the ADF

Fax

Fax modem
33,600bps (Super G3)

Automatic 2-sided faxing
Yes

PC-Fax send[7] and receive[4,7]
Send and receive black and white faxes directly from your PC

Internet fax (i-fax)
Fax documents over the internet as an email attachment

Fax to server
Scan a document and send it over the network to a separate fax server

Automatic redial
Automatic redialling if the recipient fax is busy

Memory transmission | out of paper reception
Up to 500 pages (ITU-T test chart, standard resolution, JBIG)

Telephone index
An electronic, alphabetical listing of stored speed dials and group numbers

Chain dialling
Allows the user to store parts for long dialing sequences in different speed dial locations

Distinctive ring detection (UK, DK only)
An external service that allows two or more telephone numbers shared on a single fixed line and use different ring tones

Error correction mode (ECM)
Detect line errors during fax transmission and resend the page(s) of the document that had an error (recipient machines must share this feature for it to work)

Batch transmission
Stores documents for the same location in the machines 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 299 locations (manual 50 locations)

Greyscale
256 shades (8 bit) of grey are available for faxing

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

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

Fax stamp
Add the date and time to all received faxes

Cover page
Create custom cover pages for outgoing faxes

Station ID
An ID and fax number will be printed as the header of every fax sent

Fleet management tools[5]

Unattended installer[4]
Ability to centrally deploy and customise our drivers and software

MSI installer[4]
Modular installers that can be distributed through On-Premise Active Directory®

BRAdmin[4]
LAN/WAN management software

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

Driver deployment wizard[4]
Easily create print drivers for hassle free deployment over your network

Mass deployment tool[4]
Provides a configuration interface to help manage and deploy device settings

Status monitor[4]
Monitor the status of your machine from your computer

Software[5]

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

PaperPort SE 14[4]
Document management and sharing program from KOFAX

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

Easy setup[25]
Simplying the install process with easy access to the right drivers and software for the installation of your Brother machine for your PC

Network security

Wired network security
APOP, SMTP-AUTH, SSL/TLS (IPPS, HTTPS, SMTP), SNMP v3, 802.1x (EAP-MD5, EAP-FAST, PEAP, EAP-TLS, EAP-TTLS), Kerberos, Ipsec

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

IPv6
NDP, RA, DNS resolver, mDNS, LLMNR responder, LPR/LPD, Custom Raw Port/Port9100, IPP/IPPS, POP3, SMTP Client, FTP Client and Server, CIFS Client, TELNET Server, SNMPv1/v2c/v3, HTTP/HTTPS server, TFTP client and server, ICMPv6, SNTP Client, LDAP, Web Services (Print/Scan), IMAP4

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

Wireless network security[13, 18]
WEP 64/128 bit, WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/AES), SMTP-AUTH, SSL/TLS (IPPS, HTTPS, SMTP), SNMP v3, 802.1x (EAP-FAST, PEAP, EAP-TLS, EAP-TTLS), Kerberos, IPsec

Wireless setup support[18]
Wi-Fi Protected Setup (WPS)

Display IP address
The dynamic IP assigned to your device can be displayed on the home screen

Security Features

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

E-mail reports
Receive usage reports on a regular basis via e-mail

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 to the latest version the printer can be set to not receive older firmware versions to avoid downgrade by an unauthorised user

Cloud Secure Print[12]
Enables password protected driverless print job release

On-premise 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

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

Store print log
Allows audit of a print log file saved to CIFS server. Record ID, type, name, user, date, time, page count for every print job

Setting lock
Secures access to the devices control panel by locking it

Secure key 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 communcation

Secure function lock 3.0
Use a four digit pin or a password to identify and authenticate an individual or groups of users over a network. Allows access control for up to 200 users

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

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

NFC/card reader support

Integrated NFC reader
Supported NFC standards include: (ISO14443 Type A) MIFARE Standard/Plus/ Ultralight/Ultralight C/DESfire my-d move, Tag-it (ISO15693 Type B)

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

(3rd party card readers require additional purchase. Other card readers supported if registered via the embedded web server)

Address book

Speed dials
300 locations for e-mail addresses and fax numbers

Group dial
A combination of up to 20 groups can be stored for broadcasting

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

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[1], upgrades and accessories

In-box toner
9,000 pages (BK)
6,500 pages (CMY)

High yield toner
TN-821XL
12,000 pages (BK)
9,000 pages (CMY)

Super-high yield toner
TN-821XXL
15,000 pages (BK)
12,000 pages (CMY)

Drum unit
DR-821CL
Approx 100,000 pages at three pages per job

Belt
BU800CL
Approx. 150,000 pages at two pages per job

Waste toner Box
WT800CL
Approx 100,000 pages

Carton contents
Machine, in-box toners, drum, belt, waste toner box, power supply cord, quick set-up guide, warranty card (PC interface cable NOT included)

Card reader holder
CH-1000
Optional external NFC card reader holder

Optional paper trays[2]
LT-330CL 250 sheet tray
LT-340CL 500 sheet tray
TT-4000 4 x 520 sheet tower tray
TC-4100 Tower tray connector
Maximum combinations of 3 x LT-330CL or 2 x LT-340CL. 1 x LT-330CL or 1 x LT-340CL together with TT-4000 and TC-4100

Wi-Fi module
NC-9000w
Optional wireless network interface

Dimensions and weights

Printer without carton (WxDxH)
503 x 541 x 586mm - 36.5kg

Printer with carton (WxDxH)
580 x 663.7 x 734mm - 42.7kg

Card reader holder (WxDxH)
External: 83 x 62 x 111.5mm
Internal: 60 x 90 mm - 0.1kg

Filter holder (WxDxH)
External: 308 x 126 x 68mm
Internal: 117 x 51 x 293mm - 0.2kg

Optional paper trays (WxDxH)
250 sheet tray:
410 x 486 x 97mm - 5.1kg
500 sheet tray:
410 x 486 x 133mm - 6.6kg
4 x 520 sheet tower tray:
660 x 660 x 717.4mm - 46.6kg
Tower tray connector:
444 x 486 x 103mm - 5.9kg

Duty cycle

Recommended monthly
Up to 12,000 pages monthly print volume

Maximum monthly[6]
Up to 120,000 pages monthly print volume
Up to 10,000 pages monthly scan volume

Environment

Power requirement
220-240V
AC 50/60Hz

Power consumption[14]
Printing: 770W (430W in quiet mode)
Copying: 730W (420W in quiet mode)
Ready: 85W
Sleep: 16.8W
Deep sleep: 1.1W
Power Off: 0.04W

TEC value
0.687kWh / week

Sound pressure[15]
Printing: 56.5dbA
Ready: 17.2dbA
Quiet mode: 53dbA

Sound power[16]
Printing: 6.79BA
Ready: 3.06BA
Quiet mode: 6.68BA
Deep sleep: 3.06BA

Operating environment
Humidity 20-80 %
10°C-32°C
50°F-90°F

Storage environment
Humidity 10-90 %
0°C-40°C
32°F-104°F

Disk space requirements

50MB - Windows drivers only
1.6GB - Windows 10, 8.1, 7
All applications inc drivers
macOS - 500MB all applications

1 Approx declared toner yield value in accordance with ISO/IEC 19798
2 Calculated with 80gsm sheets of paper
3 Windows & macOS
4 Windows only
5 Free download from the Brother Solutions Centre http://solutions.brother.com
6 Number of printed pages per month can be used to compare designed durability between Brother products
   For maximum printer life, it is best to choose a printer with a duty cycle that exceeds your print requirements
7 Requires Brother Software
8 Based on ISO/IEC 24734
9 Based on ISO/IEC 17629
10 Based on ISO/IEC 24735
11 Based on ISO/IEC 17991
12 Requires an Internet connection
13 Wi-Fi Direct supports WPA2-PSK (AES) only
14 All values are approximate; power consumption varies depending on the usage environment or part wear
15 Based on ISO 7779
16 Based on RAL-UZ171
17 Requires additional activation
18 Optional Wireless module required, 5Ghz may not be available in your region
19 Third Party USB hubs not supported
20 Win7 / Server2008 SP2/R2 Extended Security Update (ESU) legacy support until 10/01/2023
21 Requires installation of optional trays
22 Set only a single sheet
23 On macOS AirPrint only
24 For WIA, 1200x1200 resolution. Brother Scanner Utility enables to enhance up to 19200 x 19200 dpi
25 For more information visit https://setup.brother.com
26 For more information visit https://support.brother.com

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