MFC-L2730DW Compact 4-in-1 mono laser printer

PRINT COPY SCAN FAX WIRELESS

The feature rich MFC-L2730DW is designed for the busy home and small office, requiring multifunction capabilities. This quiet, desktop friendly device, provides fast print speeds of up to 34ppm, 6.8cm colour touchscreen and built-in wired and wireless connectivity.

Key features:

- **Fast print speeds of up to 34 pages per minute**
- **Automatic 2-sided print**
- **250 sheet paper input**
- **50 sheet Auto Document Feeder**
- **Built in wired and wireless connectivity**
- **Up to 1,200 page* in-box toner**
- **6.8cm colour touchscreen**
- **128MB memory**

Performance designed for businesses of tomorrow

Duplicating, digitising and sharing documents has never been easier. The MFC-L2730DW, offers true network capabilities, with wired and wireless connectivity. Documents can be scanned and shared directly to a network folder, making it easy to share and archive.
Save time by printing-from and scanning-to popular cloud services directly from the 6.8cm touchscreen including Dropbox, Google Drive™, Evernote, OneNote and more. The most frequently used functions, can be easily created as custom shortcuts on the touchscreen.

Maximum value for money

The MFC-L2730DW comes with a large 1,200 page in-box toner, providing crisp black text every time. Together with a host of feature rich functionality, ensures that your print outs are professional and cost effective.

Quiet without compromise

Print quietly without comprising on speed or quality, operating at the lowest decibel in class (under 50dB). All the models throughout the range are designed to sit on your desk, printing quietly at full speed while you work without interruption.

Designed to go the distance

Built to perform for longer. The MFC-L2730DW, has been designed with you in mind. Made from robust and hardwearing materials and supported by outstanding service as standard, providing the peace of mind that your printer will keep on going.

brother
at your side

* Approx declared yield value in accordance with ISO/IEC 19752

General

Technology
Electrophotographic Laser Printer

Laser Classification
Class 1 Laser Product (IEC60825-1:2014)

Processor
600MHz

Memory
128MB

Wired Network Interface
10Base-T/100Base-TX

Wireless Network
IEEE 802.11b/g/n

Control Panel
6.8cm colour touchscreen

Local Interface
Hi-Speed USB 2.0

Shortcuts
12

Print

Print Speed Standard (A4)
Up to 34ppm
(pages per minute)

Print Speed 2-Sided (A4)
Up to 16 sides per minute
(8 sheets per minute)

Resolution
Up to 1,200 x 1,200 dpi

Automatic 2-Sided Printing
Print on to both sides of the paper

FPOT (First Print Out Time)
Less than 8.5 seconds from ready mode

Warm Up Time
Less than 9 seconds from sleep mode

Print Languages
PCL6, BR-Script3 (PostScript®3™Language Emulation), PDF version1.7

Embedded Fonts (PCL)
66 scalable fonts, 12 bitmap fonts, 16 barcodes

Embedded Fonts (Postscript)
66 scalable fonts

Embedded Barcodes (PCL)
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, set B, set C), EAN128 (set A, set B, set 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, up to 2, 4, 6, 9, or 16)

Watermark Printing[4]
Watermark your documents with predefined text or with your own user-defined messages

Booklet Printing[4]
Print documents in A5 booklet format using automatic or manual 2-sided print

Printer Driver

Windows®
Windows®10
(32 & 64 bit editions)
Windows®8
(32 & 64 bit editions)
Windows®7
(32 & 64 bit editions)
Windows® Server 2016
(32 & 64 bit editions)*
Windows® Server 2012, 2012R2 & 2008R2*
Windows® Server 2008
(32 & 64 bit editions)*

Macintosh[5]
macOS 10.8.x or greater

Linux[5]
CUPS, LPD/LPRng
(32 & 64 bit editions)

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

PCL Driver
Generic PCL XL driver

* Windows® Server supports network printing only

1 Approx declared yield value in accordance with ISO/IEC 19752.
2 Calculated with 80g/m² paper.
3 Windows® & Mac® only.
4 Windows® only.
5 Optional download.
6 Maximum number of printed pages per month 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.
7 Requires Brother Software.
8 Must be web connected.

All specifications correct at the time of printing and are subject to change.
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Standard Paper Handling

Paper Input[2]
Standard Tray - 250 sheets Manual feed slot - 1 sheet

Automatic Document Feeder (ADF) – 50 Sheets

Paper Output[2]
Face Down - 120 sheets Face Up (Straight Paper Path) - 1 sheet

Media Specification

Media Types & Weights
Standard
Plain & recycled paper (between 60 - 163g/m²)
Manual feed slot
Plain, Recycled, Bond, Label, Envelope, (between 60 - 230g/m²)
2-sided Print
Plain & recycled paper (between 60 - 105g/m²)

Envelope & Label Printing
Yes, from the Manual feel slot: support for 1 envelope / sheet

Media Sizes
Standard Tray
A4, Letter, A5, A5 (Long Edge), A6, Executive
Manual feed slot
Width: 76.2mm to 215.9mm x Length: 127mm to 355.6mm
2-sided Print
A4

Mobile / Web Based Printing & Scanning

Brother iPrint&Scan (Android/ iPad / iPhone / iPod/ Windows® Phone/ 8,10 & RT)
Print from, scan to, preview copies and check the machine status from a mobile/ tablet/ laptop device

Google Cloud Print 2.0
Print most common file types from any Google Cloud Print enabled application

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

Brother Print Service Plugin
Print from Android devices without a dedicated App

Mopria
Print most common file types from Mopria supported Android devices

Copy

Speed - (A4)
Up to 34cpm (copies per minute)

FCOT (First Copy Time Out)
Less than 10 seconds from ready mode

Resolution
Up to 600 x 600dpi

Scan

Scanner Type
CIS (Contact Image Sensor)

Colour & Mono Scanning
Yes

Scan Speed Mono
23.6ipm (images per minute)

Scan Speed Colour
7.5ipm (images per minute)

Scan Resolution from ADF
Up to 600 x 600dpi

Scan Resolution from Scanner Glass
Up to 1,200 x 1,200dpi

Interpolated Scan Resolution
Up to 19,200 x 19,200dpi

Standard Functions[8]
Scan to E-mail, OCR, Image, File & FTP

Scan Features
Remove Background, Skip Blank Page[4], ID Scan[4], 1 to 2 Scan[4], Split PDF

Scan To Microsoft Office[8]
Scan to Microsoft® Word, Microsoft® Excel & Microsoft® PowerPoint

Scan to Searchable PDF
Scan documents to searchable PDF files

Scan to SharePoint[4&8]
Scan documents directly into SharePoint

Windows® Web Services Scanning
Scan direct into Windows® (from Windows® 7 & onwards) without needing to install a scanner driver

Scanner Driver

Windows®
TWAIN & WIA
Windows®10
(32 & 64 bit editions)
Windows®8.1
(32 & 64 bit editions)
Windows®8
(32 & 64 bit editions)

Macintosh[5]
TWAIN & AirPrint
macOS 10.8.x or greater

Linux[5]
SANE(32 & 64 bit editions)

Fleet Management Tools

BRAdmin Light[4&5]
LAN/WAN management software

Embedded Web Server
Web based print management software embedded onto the device

PrintSmart Solutions (optional)

PrintSmart Cost Control
Monitor and control printing costs for all Brother and 3rd party devices

For more information on PrintSmart Solutions visit: **www.brother.eu**

Address Book

Speed Dials
200 locations for E-mail addresses and fax numbers

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

Network and Security

Wired Network
Built in Ethernet
10Base- T/100Base-TX

Network Protocols
TCP/IP (IPv4 and IPv6)

Wired Network Security
SMTP-AUTH, SNMP
v3,SSL/
TLS(SMTP,HTTP,IPP)

Wireless Network
IEEE 802.11b/g/n
(Infrastructure Mode
/ Adhoc Mode)

Wireless Set-Up Support
Wi-Fi Protected Setup
(WPS)

Wireless Applications
Vertical Pairing

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

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

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

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

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

Supplies

Inbox Toner
700 pages[1]

Standard Yield Toner
1,200 pages[1](TN-2410)

High Yield Toner
3,000 pages[1](TN-2420)

Drum (DR-2400)
Approx 12,000 pages

Carton Contents
Toner cartridge, drum,
power supply cord, driver
software for Windows®,
Quick Set-Up Guide (PC
interface cable NOT
included)

The frequency of replacement
consumables will vary
depending on the complexity
of the prints, the percentage
of coverage, paper size, page
per job, and the type of
media.

Dimensions and Weights

With Carton (WxDxH)
410 x 398.5 x 318.5 mm -
11.8kg

Without Carton (WxDxH)
580 x 517 x 434 mm - 14.7kg

Duty Cycles

Recommended Monthly
Up to 2,000 pages monthly
print volume

Maximum Monthly[6]
Up to 15,000 pages monthly
print volume

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Environment

Power Consumption
Printing - 440W (260W in quiet mode),
Ready - 42W,
Sleep - 6.2W,
Deep sleep - 0.6W, Off - 0.03W

TEC Value
1.348kWh / Week

Sound Pressure Level
Printin
g
49dbA,
Quiet mode
printing 44dbA,
Ready
Up to30dbA

Power Saving
This enables the printer to consume less energy when not in use

Toner Saving
This reduces the toner usage and helps to reduce the total cost of printer ownership

Energy Star
Yes

Eco Mode
Yes

Fax

Fax Modem
33,600bps (Super G3)

PC Fax Send[9&3]
Send faxes directly from your PC

PC Fax Receive[9&4]
Receive faxes directly to your PC

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