



# HL-L2370DN Compact mono laser printer



The network ready, HL-L2370DN, is compact and quiet - ideal for busy home and small offices. Designed to be desktop friendly, this robust printer, is a great all rounder.



# **Key Features:**

- · Fast print speeds of up to 34 pages per minute
- Automatic 2-sided print
- 250 sheet paper input
- Wired connectivity
- Up to 700 page\* in-box toner
- 64MB memory

# Performance designed for businesses of tomorrow

Designed to be set-up and ready to use in minutes, the HL-L2370DN has been built with efficiency in mind. This fast, network printer, prints up to 34 pages per minute. Combined with a large 250 sheet paper input, and automatic 2-sided printing, you can be confident, that you are never waiting long for that important document.

#### Maximum value for money

With cost being a key factor for many businesses, we've ensured that the HL-L2370DN is cost-effective. Using our high yield toner cartridges, combined with automatic 2-sided printing can significantly reduce the cost of each print job.

# **Quiet without compromise**

Print quietly without comprising on speed or quality, operating at the lowest decibel in class (under 50dB). Designed to be desktop friendly, the HL-L2370DN, is fast, yet quiet, enabling you to carry on working, while your document is being printed.

# Designed to go the distance

Built to perform for longer. The HL-L2370DN, 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.



General	<b>Technology</b> Electrophotographi c Laser Printer <b>Laser Classification</b> Class 1 Laser Product (IEC60825- 1:2014)	Processor 600MHz Memory 64MB Wired Network Interface 10Base-T/100Base-TX	Local Interface Hi-Speed USB 2.0 Control Panel 1 Line, 16 character LCD Display
Print	<ul> <li>Print Speed Standard (A4)</li> <li>Up to 34ppm (pages per minute)</li> <li>Print Speed 2-Sided (A4)</li> <li>Up to 16 sides per minute (8 sheets per minute)</li> <li>Resolution</li> <li>Up to 1,200 x 1,200dpi</li> <li>Quiet Mode</li> <li>A mode to reduce the printing noise by reducing the print speed to 13ppm</li> </ul>	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 PCL 6	Embedded Fonts (PCL) 66 scalable fonts, 12 bitmap fonts, 16 barcodes 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 <sup>3</sup> 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 <sup>4</sup> Watermark your documents with predefined text or with your own user-defined messages	<b>Booklet Printing</b> <sup>4</sup> Print documents in A5 booklet format using automatic or manual 2-sided print	

# **Standard Paper** Handling

Paper Input<sup>2</sup> Standard Tray - 250 sheets Manual feed slot - 1 sheet

Paper Output<sup>2</sup> Face Down - 150 sheets Face Up (Straight Paper Path) - 1 sheets

1 Approx declared yield value in accordance with ISO/IEC19752.

2 Calculated with 80g/m<sup>2</sup> paper.

3 Windows® & Mac® only. 4 Windows® only.

6 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.

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.

Media Specification	Media Types & Weights Standard Plain & recycled paper (between 60 - 163g/m <sup>2</sup> ) Manual feed slot Plain, Recycled, Bond, Label, Envelope, (between 60 - 230g/m <sup>2</sup> ) 2-sided Print Plain & recycled paper (between 60 - 105g/m <sup>2</sup> )	Ye slo	velope & Label Printing s, from the Manual feel ot: support for 1 envelope / eet	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	Brother iPrint&Scan (Android/ iPad / iPhone / iPod/ Windows® Phone/ 8,10 & RT) Print from, scan to, preview copie and check the machine status fro 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	
Printer Driver	Windows® Windows®10 (32 & 64 bit editions) Windows®8 (32 & 64 bit editions) Windows®7 (32 & 64 bit editions) Windows®Server 2016, 2012 2012R2 & 2008R2 Windows®Server 2008 (32 & 64 bit editions)	ma gre Lir CL (32 PC	acintosh⁵ acOS 10.8.x or eater nux⁵ JPS, LPD/LPRng 2 & 64 bit editions) CL Driver CL 6	
Network and Security	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	mE LP Po SM Se HT clie SN (Pr <b>Ne</b> SM v3, TL E-I Re	DP, RA, DNS resolver, DNS, LLMNR responder, R/LPD, Custom Raw rt/Port9100, IPP/IPPS, MTP Client, FTP rver, SNMPv1/v2c/v3, TP/ HTTPS server, TFTP ent and server, ICMPv6, ITP Client, Web Services rint) <b>twork Security</b> MTP-AUTH, SNMP SSL/ S(SMTP,HTTP,IPP) <b>mail Reports</b> receive usage reports on	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 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
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	eet Management ools	Unattended Installer <sup>4</sup> Ability to centrally deploy and customise our drivers and software MSI Installer <sup>4</sup> Modular installers that can be distributed through Active Directory®	Embedded Web Server Web based print management software embedded onto the device BRAdmin Professional <sup>485</sup> LAN/WAN management software	Driver Deployment Wizard <sup>4</sup> Easily create print drivers for hassle free deployment over your network
	rintSmart Solutions optional)	<b>PrintSmart Cost Control</b> Monitor and control printing costs for all Brother and 3rd party devices	For more information on Prints https://www.brother.co.uk/busin smart-cost-control	Smart Solutions visit: ness-solutions/print-smart/print-
Sı	upplies	Inbox Toner 700 pages <sup>1</sup> Standard Yield Toner 1,200 pages <sup>1</sup> (TN-2410) High Yield Toner 3,000 pages <sup>1</sup> (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.
	imensions and /eights	<b>With Carton (WxDxH)</b> 438 x 283 x 519 mm - 8.3kg	<b>Without Carton (WxDxH)</b> 356 × 360 × 183 mm - 7.2kg	
Dı	uty Cycles	<b>Recommended Monthly</b> Up to 2,000 pages monthly print volume	<b>Maximum Monthly</b> <sup>6</sup> Up to 15,000 pages monthly print volume	
Er	nvironment	Power Consumption Printing - 440W (260W in quiet mode), Ready - 42W, Sleep - 6.2W, Deep sleep - 0.6W, Off - 0.03W <b>TEC Value</b> 1.227kWh / Week <b>Sound Pressure Level</b> Printin g 49dbA, Quiet mode printing 44dbA, Ready Up to 30.0dbA	<b>Power Saving</b> This enables the printer to consume less energy when not in use <b>Toner Saving</b> This reduces the toner usage and helps to reduce the total cost of printer ownership	Energy Star Yes Yes

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