

Compact Network-ready Mono Laser All-in-One Printer with Fax

TIME SAVING

24ppm copy and print speeds Less refilling with a 250 sheet paper tray and 35 sheet Automatic Document Feeder

QUALITY

High resolution colour network scanning plus scan to PDF feature

FLEXIBILITY

Extra flexibility with network connectivity making sharing easy or connect to your PC with Hi-Speed USB 2.0

PEACE OF MIND

With free 12-month warranty and lifetime technical support



HI-SPEED

First page out time of less than 8.5 seconds Fast faxing with up to 200 speed dial locations

SPACE SAVING

Compact footprint makes this ideal for a small office where space is at a premium

LOWER RUNNING COSTS

Separate drum and toner to help keep costs down – only replace the one that's run out Reduce cost with longer lasting high yield toners

GREEN AND CLEAN TECHNOLOGY

That meets environmental standards















The MFC-7360N offers a huge amount in a surprisingly small package – making it ideal if space is at a premium. Speedy 24 pages per minute mono printing and copying are made even easier by the auto document feeder with a large paper capacity meaning less time is spent refilling. There's fast faxing with up to 200 speed dials too, and high resolution colour network scanning (including to PDF). Add cost-saving features like optional high-yield toner and the fact that everyone on your network can share the printer and what more could you ask for?

MFC-7360N

Technical specifications

General

Engine: Electrophotographic laser Processor: ARM946E-S 200MHz

Local Interface: Hi-Speed USB 2.0
Wired Network Interface: Built in 10/100 Base-TX Network

LCD Display Size: 2 lines x 16 character Memory Capacity: 32MB (RAM)

On / Off Switch: Yes

no Printer

Speed: Up to 24ppm (pages per minute) **Resolution:** HQ1200 (2,400 x 600 dpi) quality

First Print Out Time [From Ready Mode]: Less than 8.5 seconds Warm Up Time [From Sleep Mode]: Less than 7 seconds

Emulation: GDI (host based)

Speed: Up to 24cpm (copies per minute)

First Copy Out Time (From Ready Mode): Less than 11 seconds

Resolution: 600 x 600 dpi

Multi-Copying / Stack / Sort: Makes up to 99 copies of each page / Stacks or Sorts

Enlargement /Reduction Ratio: Easily copy documents to a required paper size (25% to 400% in 1% increments). Save Paper: Copy 2 or 4 pages to a single page (N-up copying)

Resolution (Optical): Up to 600 x 2,400 dpi Resolution (Interpolated): Up to 19,200 x 19,200 dpi Colour Depth: 48bit internal / 24bit external colour scanner

Grey Scale: 256 shades of grey are available for faxing, copying or scanning
TWAIN Scanner Compliance: Windows® 7, Windows Vista®, Windows® XP, Windows® 2000 and

OS X 10.3.9 or greater WIA Scanner Compliance: Windows® 7, Windows Vista®, Windows® XF

SANE Scanner Compliance: Linux Scan To: E-mail, image, OCR, file (Requires the Brother Control Centre software)

Scan Key: Enables user to scan a document to e-mail, image, OCR, file using the scan key (Requires the Brother

Control Centre software)

Modem Speed: 14,400bps

Transmission Speed: Approx. 7.0sec. (ITU-T Test Chart, Std resolution, MMR)
ITU-T group compatibility: G3
Data Compression: MH / MR / MMR

Backup for clock: Up to 2hrs

Automatic Redial: Automatic redialling if the recipient fax is busy
One-Touch Dials: 8 locations (auto dialling of a pre-stored number performed by the touch of one key)

Speed Dials: 200 locations (auto dialling of pre-stored number by entry of a three digit number)

Group Dial: A combination of up to 8 one-touch & speed dial numbers can be stored on a one-touch key for

Telephone Index: An electronic, alphabetical listing of stored one-touch, speed dial and group numbers Chain Dialling: Allows the user to store parts for long dialling sequences in different one-touch or speed dial

Station ID: This is the stored information that appears on the top of faxed pages FAX / TEL Switch: Automatic recognition of fax and telephone reception

Distinctive Ring Detection: A service purchased from a telephone company that allows two or more telephone numbers to share a single fixed line, the function enables the machine to provide a different ring tone for each number. (Available only for UK and Denmark) **Speaker / Ring volume:** 3 steps and off

Grev Scale: 8 bit / 256 levels

Contrast: This allows the user to change the contrast between auto / light / dark

Delayed Timer: Up to 50

Polling: This feature enables a machine to request another machine to send information on demand

Quick-Scan (Memory Transmission): Reduce scanning times by scanning a fax into memory before sending (Approx. 2.5 sec/page (A4/Letter Standard Resolution).

Out of Paper Reception: Up to 400 pages (ITU-T Test Chart, Standard Resolution, MMR)

Broadcasting: Send the same fax message to up to 258 separate locations (groups, one-touch, speed-dial numbers and up to 50 manually dialled numbers) **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 between 297mm and 350mm long the fax machine

will automatically reduce the message to fit onto a single A4 sheet **ECM (Error Correction Mode):** Where machines share the ECM feature, it will detect line errors during fax transmission and resend the page(s) of the document that had an error **Dual Access:** Allows the user to dial a number, and begin scanning the fax into memory, even when the MFC

is receiving, sending or printing a fax from memory.

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

PC Fax Send & Receive: Sends & receives faxes direct from / to your PC from network or USB. (Send only

Remote Access: Allows the user to remotely access their machine by using another touch tone phone Printer Driver

Windows®: Windows 7® (32 & 64 bit editions), Windows Vista® (32 & 64 bit editions), Windows XP Home Edition, Windows XP Professional (32 & 64 bit editions), Windows® Server 2008R2, Windows® Server 2008 (32 & 64 bit editions), Windows® Server 2003 (32 & 64 bit editions), Windows® 2000 Professional, Windows® Terminal Services 2003 & 2008, Citrix Presentation Server®, Citrix XenApp®, Citrix XenDesktop

Apple Macintosh: Mac OS X 10.4.11 or greater Linux***: CUPS printing system(x86, x64 environment), Linux printer driver for LPD/LPRng printing system

(x86, x64 environment) ter Driver Installation Opt

Installation Wizard: An easy to use wizard that will guide you through whole installation process

Printer Driver Only: Install only the printer driver using your own installation method

Unattended Installer: An effective way to automatically deploy printer drivers over a network to multiple

Driver Deployment Wizard [DDW]: Guides you through the printer driver install and creates an executable file that can be used to install the printer driver on other PC's (Windows® only).

N-up Printing (Windows® & Mac only): Reduce up to 2, 4, 9, 16 or 25 A4 pages into just one A4 page Poster Printing*: Enlarge 1 A4 page into a poster using 4, 9, 16 or 25 A4 pages

Watermark Printing†: Watermark your documents with predefined text or with your own user-defined

Manual Duplex*: Manually print to both sides of a piece of paper, supported by instructions given by the printer driver Booklet Printing*: Print documents in A5 Booklet format using automatic duplex

ork Management Utilitie

Web Based Management: Apply configurations, check settings and view usage information through a web browse

BRAdmin Light: For setup and LAN management (up to 15 devices)

BRAdmin Professional***: For LAN / WAN management (for more than 15 devices)
Web BRAdmin***: For LAN/WAN management accessible through a web browser (Server based management utility for your printer fleet / Windows® IIS(4.0/5.0) mode only)

E-mail reports: Reports containing basic usage data sent to a nominated e-mail address on a cyclical basis E-mail notifications: Alerts sent to a nominated e-mail address when anything which can disrupt printing activity occurs

Network Protocols & Sec TCP/IP: IPv4 and IPv6

IPv4: ARP, RARP, BOOTP, DHCP, APIPA(Auto IP), WINS/NetBIOS name resolution, DNS resolver, mDNS, LLMNR responder, LPR/LPD, Custom Raw Port/Port 9100, IPP, FTP Server, SNMPv1/v2c, HTTP Server, TFTP Client and

Server, SMTP Client, ICMP, LLTD responder, Web Services (Print)

IPv6 (Off by default): NDP, RA, DNS Resolver, mDNS, LLMNR responder, LPR/LPD, Custom Raw Port/ Port 9100, IPP, FTP Server, SNMPv1/v2c, HTTP Server, TFTP Client and Server, SMTP Client, ICMPv6, LLTD responder, Web Services (Print)

Network Security: APOP, POP before SMTP, SMTP-AUTH

Paper Input**: Standard Tray: 250 sheets

Manual paper feed slot: 1 sheet

ADF (Automatic Document Feeder): Up to 35 sheets **Paper Output**:** Face Down (standard output): 100 sheets

Face Up: 1 sheet (straight paper path) 1 sheet

Media Types: Standard Tray Plain paper, thin paper, recycled paper
Manual paper feed slot: Plain paper, thin paper, thick paper, recycled paper, bond paper, labels and envelopes

Media Weights: Standard Tray: 60 – 105g/m²
Multi-Purpose Tray: 60 – 163g/m²
Multi-Purpose Tray: 60 – 163g/m²
Media Sizes: Standard Tray: A4, letter, B5(ISO/JIS), A5, A5 (long edge), B6(ISO), A6, executive
Multi-Purpose Tray: Width (76.2 – 220mm) x length (116.0 x 406.4)

List / Report: System Set-up List - A printed report that shows the current setting of your machine Page Counters - Available to view in LCD & printed report, web based management & BRAdm

Total Print Pages: Informs the user of the total number of all pages produced from this machine Copy Pages: Informs the user of the total number of copies made on this machine in pages

PC Print Pages: Informs the user of the total number of PC prints from this machine Report Pages: Informs the user of the total number of reports printed on this machine in pages

Standard Toner: (TN-2210) 1,200 pages High vield toner: (TN-2220) 2.600 pages' **Drum:** (DR-2200) 12,000 pages

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

Dimensions & Weights

With carton & consumables: 527 (W) x 510 (D) x 493 (H) mm, 14.6Kg

Without carton, with consumables: 405 (W) x 398.5 (D) x 316 (H) mm, 11.4Kg

Power Consumption
Printing: Average 445W at 25c

Ready: Average 55W at 25c

Deep Sleep (WLAN Off): Average 1.5w at 25c nd Pressure Level

Printing: Less than 53 dB Ready: Less than 30 dB

Sound Power Level Printing: Less than 6.74B

Ready: Less than 4.30B

Typical Electrical Consumption (TEC): 1.235 kWh / week

Power Saving: This enables the machine 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: Certified to the world-wide eco label for power consumption.

led: 250 – 2,000 pages monthly print volume

Maximum: 10,000 pages monthly print volume

Toner cartridge: up to 700 pages Drum unit: up to 12,000 pages

Power: supply cord Telephone: line cord

Driver software: for Windows® & Apple Macintosh

User Guide: (CD-ROM) Quick Set-up Guide PC interface: cable NOT included

† For Windows only

** Requires the Brother Control Centre Software

*** For USB printing only.

*Approx, yield is declared in accordance with ISO/IEC 19752

**Calculated with 80g/m² paper

*** Downloaded free of charge from Brother's Solutions Centre http://solutions.brother.com



Brother UK Ltd, Audenshaw, Manchester M34 5JD Tel:+44(0)8444 999 444 Fax:+44(0)161 931 2218 Web: www.brother.co.uk