

5-in-1 Monochrome Laser Multi-Function  
Centre with Fax and ADF

# MFC-7340

Print • Fax • Copy • Colour Scan • PC Fax

**brother**  
at your side



**High-Yield Replacement Toner Cartridge**  
Helps Keep Running Costs Low



**Flatbed Copying & Scanning**  
Convenient Copying & Scanning of Bound Documents



**High Quality Output**  
Up to HQ1200 Printing  
(2,400 x 600 dpi)



**Automatic Document Feeder**  
Copy or Scan Multi-page Documents Easily

## 5-in-1 Laser Companion Ideally Suited for Home Office or Small Business



Print up to 20ppm (A4)



Fax



Copy



Colour Scan



Mono PC Fax Send & Receive



HQ1200



Cost-Saving Separate Toner & Drum Technology



Automatic Document Feeder

# MFC-7340 5-in-1 Monochrome Laser Multi-Function Centre with Fax and ADF



Print, fax, copy, colour scan and PC Fax with the MFC-7340, a compact and versatile 5-in-1 monochrome laser Multi-Function Centre (MFC) with an Automatic Document Feeder (ADF) that's ideal for your small office or home office. With multiple functions embedded into such a small machine, the MFC-7340 is the perfect all-in-one office companion for small businesses.

Featuring advanced PC Fasting that lets you weed out unwanted faxes conveniently, a 35-page ADF for scanning and copying multi-paged documents, and a host of other great office-centric tools, the MFC-7340 is truly a cost-effective and invaluable addition to your home office or small business.

## Features

### Print, fax, copy, colour scan and PC Fax all in one

Save money, space and time by accessing multiple functions on a single machine.

### Fast print speed

With a rapid print speed of up to 20ppm, you can now utilise your time more efficiently instead of waiting for your printouts.

### Professional print quality

Achieve professional-looking, monochrome documents that are high in resolution (HQ1200) and razor-sharp with crisp, rich black outputs for consistent, superior quality.

### Keep running costs low

Achieve low running costs by using a high-yield toner if you are a heavy user. A separate toner and drum system allows you to continue using the drum for a few toner cycles so you not only save cost, but also the environment with reduced wastage. You can also select Toner Save Mode for printing draft documents to reduce toner usage for non-critical printouts.

### Eliminate printing of junk faxes

The PC Fax receiving feature boasts a junk fax filter that eliminates the printing of unnecessary faxes, thereby cutting down on paper and toner wastage. PC Fax sending lets you scan documents directly to your computer for transmission as a fax.

Furthermore, incoming faxes can be stored in the memory of the MFC when the PC is switched off and transferred from the MFC to PC when the computer is next switched on.

Storing faxes on the PC also prevents you from accidentally losing important documents and gives you the option of saving them as a soft copy or deleting them entirely, saving paper and toner.

### Convenient scanning of large amounts of documents (ADF)

The 35-page ADF allows you to copy and scan multi-page documents quickly and easily, complementing the machine's stack and sort capabilities so you do not have to waste time doing it by hand.

### Advanced colour scanning made easy

MFC-7340 allows you to enjoy the benefits of full colour scanning via the following options:

**Scan-to-file:** You can save time by scanning and saving documents directly as a soft copy on your computer in various formats, including PDF and JPEG.

**Scan-to-E-mail:** Easily and conveniently send your paper documents via e-mail by scanning them straight to your default e-mail application as attachments.

**Scan-to-OCR (Optical Character Recognition):** If you need to edit a printed document, you can scan and automatically convert it to text in your favourite text editing software e.g. Microsoft® Word.

**Scan-to-image:** Scanned images can be automatically opened in your selected imaging or photo application, ready for you to save, edit or print.

## Technical Specifications

GENERAL		
Printing Technology	Electrophotographic (Laser)	
Memory Capacity	16 MB standard	
Interface	Full-speed USB2.0	
Automatic Document Feeder (ADF)	Up to 35 sheets	
Display	2 Line, 16 digit LCD	
LASER PRINTING		
Print Speed (A4 / Letter)	Up to 20 ppm / 21 ppm	
Resolution	HQ1200 (2,400 x 600 dpi), 600 dpi, 300 dpi	
First Print Out Time	Less than 10 secs	
Emulations	GDI	
LASER FAXING		
Modem Speed	14.4 K bps	
Transmission Speed	Approx. 6 sec <sup>^</sup>	
Fax / Tel Switch	Automatic recognition of fax and telephone reception	
One-Touch Dials	8 (4x2) Locations	
Speed and Group Dials	200 Locations / 8 Groups	
Automatic Redial	Automatic redial if the recipient fax is busy	
Quick Scan	Approx. 2.5 sec / page	
Memory Transmission	Up to 400 pages*	
Out-of-Paper Reception	Up to 400 pages*	
Broadcasting	Up to 258 locations	
Manual Broadcasting	Up to 50 locations	
Auto Reduction	Automatically reduces a received fax to fit onto a single sheet of A4	
ECM (Error Correction Mode)	Yes	
Fax Forward	Yes	
Fax Retrieval	Yes	
Dual Access	Scan a fax transmission while receiving a fax	
LASER COPYING		
Copy Speed (A4 / Letter)	Up to 20 cpm / 21 cpm	
Resolution	600 x 600 dpi	
First Copy Out Time (from READY mode)	Less than 15 secs	
Multi Copy	Stack	Yes (up to 99 copies)
	Sort	Yes
Reduction / Enlargement Ratio	25% - 400% in 1% increments	
N in 1 (up to A4 only)	Compress 2 or 4 pages onto a single sheet	
COLOUR SCANNING		
Colour and Mono Scanning	Yes	
Resolution	Optical	Max 600 x 2,400 dpi (colour & mono)
	Interpolated	19,200 x 19,200 dpi
Greyscale	256 shades of grey	
Colour Depth (Internal / External)	48 bit / 24 bit	
Scan Functions	Scan to Email / Image / OCR / File	
PC-FAXING		
Sending	Yes, available for Windows® and Macintosh®	
Receiving	Yes, available for Windows® only	
PAPER HANDLING		
Paper Input	Standard Tray	Up to 250 Sheets
	Manual Feed Slot	1 Sheet
	ADF	Up to 35 sheets Automatic Document Feeder
Paper Output	Up to 100 sheets face down 1 sheet face-up tray (straight paper path)	
MEDIA SPECIFICATIONS		
Media Types	Standard Tray	Plain paper, recycled paper, transparencies
	Manual Feed Slot	Plain paper, bond paper, recycled paper, envelopes, labels, and transparencies
	ADF	Plain, recycled paper
Media Weights	Standard Tray	60 - 105 g / m <sup>2</sup> (16 - 28lb)
	Manual Feed Slot	60 - 163 g / m <sup>2</sup> (16 - 43 lb)
		64 - 90 g / m <sup>2</sup> (17 - 24 lb)

Media Sizes	Standard Tray	A4, Letter, B5 (ISO), A5, B6, A6, Exe, Legal, Folio
	Manual Feed Slot	Width 76.2 to 220 mm, Length 116 to 406.4 mm (Width 3.0" to 8.66", Length 4.57" to 16")
	ADF	Width 148.0 to 215.9 mm, Length 148.0 to 355.6 mm (Width 5.8" to 8.5", Length 5.8" to 14")
PRINTER DRIVER SOFTWARE		
Windows®	Host-Based for Windows® 2000 Professional, XP Home Edition, XP Professional, XP Professional x64 Edition, Windows Vista®, Windows Server® 2003 (print only via network)	
Macintosh®	Mac OS® X 10.2.4 or greater	
FUNCTIONS		
N-up Printing	Reduce up to 2, 4, 9, 16 or 25 A4 pages to 1 A4 page	
Poster Printing	Enlarge 1 A4 page into a poster using 4, 9, 16 or 25 A4 pages	
Watermark Printing	Print documents with predefined text or user-defined messages	
Quick Print Set-up	Select print options in the driver quickly	
Manual Duplex	Manually print on both sides of the paper	
CONSUMABLES		
Standard Toner	TN-2130	Approx. 1,500 pages <sup>†</sup>
High Yield Toner	TN-2150	Approx. 2,600 pages <sup>†</sup>
Drum	DR-2125	Approx. 12,000 pages (1 page / job)
OTHERS		
Dimensions without Carton (WxDxH)	428 x 397 x 305 mm	
Weight without Carton	11.1 kg	
Power Consumption	Copying	Average 320W
	Standby	Average 75W
	Sleep	Average 9W

<sup>^</sup> Brother#1 Std resolution, MMR

<sup>†</sup> ITU-T Test Chart, Standard Resolution, MMR

<sup>‡</sup> In accordance with ISO / IEC 19752



Brother strongly recommends the use of Genuine Brother consumable products only. Benefits include better quality prints, greater yields per consumable, protection of your machine from damages and achievement of optimum performance. As a precaution, please note that your machine warranty may not cover any damages arising from the use of non-genuine Brother consumables.



Brother International Corporation, Nagoya, Japan.

Microsoft, Windows, the Windows logo and / or other Microsoft products referenced herein are either registered trademarks of Microsoft Corporation in the U.S. and / or other countries. Brother and its logo are trademarks of Brother Industries Ltd., Japan. All specifications are subject to change without notice. All registered trademarks referenced herein are the property of their respective companies.

**brother**  
at your side

www.brother.com