

High Speed Mono Laser Fax



Whatever your purpose, the Brother FAX-2940 has the features and technology to help you work more efficiently.

The compact stylish design delivers professional performance with enhanced capabilities such as N-in-1-copy, which improves productivity and reduces paper costs.

Key Features

- High speed super G3 (33.6kbps) faxing
- 30 sheet automatic document feeder and 250 sheet lower paper tray
- Printer and Scanner driver download available
- Up to 500 page memory transmission/ reception
- High speed printing/ copying at up to 20ppm
- Supplied with a 1000 page toner*

Supplies

Standard Yield Toner (TN-2210) Approx. 1,200 pages*
High Yield Toner (TN-2220) Approx. 2,600 pages*
Drum (DR-2200) Approx. 12,000 pages (one page per job)

*Declared yield value in accordance with ISO/IEC19752

Optional Extras

- Additional 2 years warranty ZWPS0120

General	
Technology	Electrophotographic Laser Printer
Class 1 Laser Product	IEC 60825-1:2007
Processor	ARM9 200MHz
Memory	16MB
Local Interface	Hi-Speed USB 2.0
LCD Display Size	2 lines x 16 characters with green back-lit display
Warm-up Time	Less than 7 seconds from sleep mode
FAX	
Fax Modem	33,6 kbps (Super G3)
Automatic Redial	Automatic redialling if the recipient fax is busy
Telephone Index	An electronic, alphabetical listing of stored speed dials and group numbers
Chain Dialling	Allows the user to store parts for long dialling sequences in different speed dial locations
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 tune for each number.
Speaker / Ring / Beep Volume	3 steps and off
Handset Volume	1 step
Fax/Tel Switch	Automatic recognition of fax and telephone reception
Super Fine	Enables quality transmission of very small print and line drawings
Contrast	Auto / light / dark
Enhanced Remote Activate	Transfer a fax call, answered on an extension phone, to the fax machine
Delayed Timer	Up to 50
Polling Type	Secure Polling
Quick-Scan	Reduce scanning times by scanning a fax into memory before sending. Approximately 2.5 seconds per page A4 standard
Memory Transmission	up to 500 pages**
Out of Paper Reception	up to 500 pages3**
Broadcasting	Send the same fax message to up to 272 separate locations (manual 50 locations)
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 more than 297mm long the fax machine will automatically reduce the message to fit onto a single A4 sheet
ECM (Error Correction Mode)	The Brother Fax will 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)
Fax Forwarding	Sends a fax received in memory to another pre-programmed fax number
Remote Access	Allows the user to remotely access their machine by using another touch tone phone
Fax Retrieval	Allows the user to retrieve fax messages using another touch tone machine
Grey Scale	256 shades of grey are available for faxing
PC Fax Send	Send faxes through your computer***
**ITU-T Test Chart #1, Standard Resolution, JBIG	
Copier	
Copy Speed	Up to 20 copies per minute in black & white (150 x 600dpi)
Copy Resolution	Maximum resolution: 1200 x 1,200 dpi (Colour) 1,200 x 1,200 dpi (Mono)
Enlargement/Reduction Ratio	Reduce or Increase document sizes from 25% to 400% in 1% increments
Multi Copy	Up to 99 copies of the original
Mono Printer	
Print Speed (A4)	20 pages per minute
Resolution	Up to 600 x 600 dpi, HQ1200 (2400 x 600 dpi) resolution
First Print Out Time	Less than 10 seconds from ready mode
Warm-up Time	Less than 7 seconds from sleep mode
Print Language	Host based GDI
Printer Driver***	
Windows®	Windows 7® (32 & 64 bit editions), Windows Vista® (32 & 64 bit editions), Windows® XP Professional (32 & 64 bit editions), Windows® XP Home Edition
Macintosh	Mac OS X 10.5.8, 10.6.x, 10.7.x or greater
Linux	CUPS, LPD/LPRng (x86/x64 environment)
Mono Scanner	
Scan Resolution from ADF	600 x 600dpi
Interpolated Scan Resolution	19,200 x 19,200dpi (Requires bundled software)
Grey Scale	256 shades of grey are available for scanning
Scanner Driver***	
Windows	TWAIN, WIA (Windows® 7, Windows Vista® & Windows® XP)
Macintosh	ICA
Linux	SANE
*** Optional free download from the Brother Solutions Centre http://solutions.brother.com	

Paper Input	
Standard Tray:	250 sheets
Manual Paper Feed Slot:	1 sheet
ADF:	30 sheets
Paper Output	
Face Down:	100 sheets
Face Up (Straight Paper Path):	1 sheet
Media Types & Weights	
Standard Tray:	Plain & recycled paper (between 60 - 105 g/m2 (16 - 28 lb))
Multi-Purpose Tray:	Plain, recycled & bond paper (between 60 - 163g/m2 (16 to 43lb))
ADF:	Plain & recycled paper (between 64 - 90 g/m2 (17 to 24 lb))
Envelope Printing:	Yes, from Multi-Purpose (MP) Tray. Accuracy & reliability will depend on the quality & type of envelopes used.
Label Printing:	Yes, from Multi-Purpose (MP) Tray. Accuracy & reliability will depend on the quality & type of labels used.
Media Sizes	
Standard Tray:	A4, Letter, B5(ISO/JIS), A5, A5(Long Edge), B6(ISO), A6, Executive
Manual Feed Slot:	Width: 76.2mm to 216mm x Length: 116mm to 4.6.4mm
ADF:	Width: 147.3mm to 215.9mm x Length 147.3mm to 355.6mm
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
Recommended Monthly	250 – 2,000 pages monthly print volume

Weights/ Dimensions/ Measures

With Carton (WxDxH) 476 x 458 x 436 mm, 12.9 kg

W/ out Carton (WxDxH) 368 x 360 x 311 mm, 9kg

	Power Consumption (measured at 25°C)	Sound Pressure Level	Sound Power Level
Active (faxing or copying)	Average 360W	Less than 53dBA	Less than 6.18BA
Ready	Average 53W	Less than 30dBA	Less than 4.25BA
Deep Sleep	Average 1.5W	--	--
TEC Value	1.5kWh / Week		

What's in the box

Toner Cartridge (Approx. 1,000 pages*)
 Drum Unit (Approx. 12,000 pages)
 Power Supply Cord
 Fax Cord
 Quick Set-up Guide