Compact
Connectivity

The all-in-one inkjet to suit modern office needs

Compact size
huge potential

Offering a wide variety of printing features including wireless connectivity and 2-sided printing – all packed into a compact size – this new Brother inkjet series is the ideal choice for all your office printing needs.

Introducing…
the **MFC**-J680DW

MFC-J680DW

The MFC-J680DW offers print, copy, scan and fax capabilities in a compact machine, as well as a wide variety of features to suit all of your office needs:

Automatic Document Feeder (ADF)

Scan and copy multi-paged documents with ease using the Automatic Document Feeder.

Mobile

Use the iPrint&Scan app, Apple AirPrint or Google Cloud Print to print and scan straight from your iPhone, iPad, Android device or Windows Phone.

Flexible paper handling

A manual bypass slot allows you to easily print envelopes and other types of media.

LCD touchscreen

Navigate the simple to use menu system via the large 6.8cm LCD touchscreen display.

Cost effective printing

High yield ink cartridges capable of printing up to 550* black and 550* colour prints, combined with other cost-saving features like 2-sided printing and ink save mode help to lower your total cost of ownership.

Wireless

Easily connect and share across your existing wireless network.

Technical Specifications

The compact MFC-J680DW utilises wireless connectivity to make it easy to connect to for scanning or printing. With 2-sided printing and individual ink cartridges that deliver up to 550 pages* (black and colour) to help save on printing costs, the MFC-J680DW is an ideal device for any home or home office environment.

General

Memory Capacity	128MB
Connectivity	Hi-Speed USB 2.0, Wireless 802.11b/g/n, Wi-Fi Direct
Display	6.8cm Touchscreen LCD

Colour Printer

Speed (laser comparable)**	Up to 12ipm mono & 10ipm colour
Resolution (horizontal x vertical)	Upto 1,200 x 6,000dpi
Borderless Printing	Available for A4, LTR, A6, Photo 10x15cm, Index Card, Photo-2L

Colour Copier

Speed	Up to 6ipm Mono & 6ipm colour***
Resolution	Up to 1,200dpi (colour & mono)
Multi copy	Yes (99 copies)
Enlargement/reduction ratio	25% - 400%

Colour Scanner

Resolution	Optical: Up to 1,200 x 2,400dpi Interpolated: Up to 19,200dpi
ScanSpeed	From 3.37 seconds Mono & 4.27 seconds colour at 100dpi
Scan format	JPEG, BMP, PDF, TIFF, PNG (USB Flash Memory Drive supports PDF Mono & Colour, JPEG, TIFF)
Scan to	Email / Image / File/ OCR / Web Services / Card / USB Flash Memory

Paper handling

Paper input	100 sheet standard bypass paper tray, 20 sheet phototray & single sheet rear bypass slot
Paper output	50 sheets
Automatic document feeder (ADF)	20 sheets
Paper handling sizes	A4, LTR, EXE. A5, A6, Photo 10 x 15cm, Indexcard, Photo-2L, C5, Com-10, DL, Envelope, Monarch
Media type	Plain, Inkjet, Glossy

Colour fax

Modem speed	14,400bps

Software

Driver software included	Brother MFL-Pro Suite
Software – Windows	Brother ControlCentre4, Nuance® Paperport® 14 SE with OCR
Software – Macintosh	Brother ControlCentre2
Supported operating systems	Windows® 8 / 8.1 (32bit(x86) & 64bit(x64) editions), Windows® 7 (32bit(x86) & 64bit(x64) editions), Windows Vista® (32bit(x86) & 64bit(x64) editions), Windows® XP Professional (32bit(x86) & 64bit(x64) editions), Windows® XP Home, Windows Server® 2003 & 2008 (32bit(x86) & 64bit(x64) editions), Windows Server® 2008 R2 & 2012 (64bit(x64) edition), Mac OS X v10.8.5/ 10.9.x/ 10.10.x/10.11.x

Supplies

Highyield ink cartridges	Black: LC223BK Approx 550 pages* Cyan / Magenta / Yellow: LC223C/M/Y Approx 550 pages*
Standard ink cartridges	Black: LC221BK Approx 260 pages* Cyan / Magenta / Yellow: LC221C/M/Y Approx 260 pages*
Brother paper	BP71GA4: A4 glossy photo paper, 20 sheets, BP60MA: A4 Matte inkjet paper, 25 sheets, BP71GP: 10 x 15 glossy photo paper, 20 sheets

Weights and dimensions

With carton	447(W) x 249(D) x 457(H)mm, 10.1kg
Without carton	400(W) x 341(D) x 172(H)mm, 8.3kg

Others

Power consumption	Operating:19W, Ready mode: 3.5W, Sleep: 1.3W, Off: 0.2W
Sound pressure level (operating)	50dBA (Maximum)

* Approx. cartridge yield is declared in accordance with ISO/IEC 24711
** ISO/IEC 24734
*** ESAT (based on ISO/IEC 24735)

Contact: