

## Brother MFC-9840CDW multifunction printer Laser A4 600 x 2400 DPI 20 ppm Wi-Fi

Brand: Brother Product code: MFC-9840CDW

Product name: MFC-9840CDW

MFC-9840CDW Colour Laser All-in-One

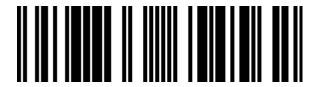
Brother MFC-9840CDW. Print technology: Laser, Printing: Colour printing, Maximum resolution:  $600 \times 2400 \, \text{DPI}$ , Print speed (colour, normal quality, A4/US Letter): 20 ppm. Copying: Colour copying, Maximum copy resolution:  $1200 \times 600 \, \text{DPI}$ . Scanning: Colour scanning, Optical scanning resolution:  $1200 \times 2400 \, \text{DPI}$ . Faxing: Mono faxing. Maximum ISO A-series paper size: A4. Wi-Fi. Direct printing





Advinit technology* Laser Maximum ISO A-series paper size* Adviniting* Colour printing Paper, Envelopes, Labels, Plain paper, Recycled paper Adviniting* Colour printing Paper tray media types* Plain paper, Recycled paper Adviniting* Paper tray media types* Plain paper, Recycled paper Adviniting* Paper tray media types* Plain paper, Recycled paper Adviniting* Paper tray media types* Plain paper, Recycled paper Adviniting* Paper tray media types* Plain paper, Recycled paper Adviniting* Paper tray media types* Plain paper, Recycled paper Adviniting* Paper tray media types* Plain paper, Recycled paper Adviniting* Paper tray media types* Plain paper, Recycled paper Adviniting* Paper tray media types* Plain paper, Recycled paper Adviniting* Paper tray media types* Plain paper, Recycled paper Adviniting* Paper tray media types* Plain paper, Recycled paper Adviniting* Paper tray media types* Plain paper, Recycled paper Adviniting* Paper tray media types* Plain paper, Recycled paper Adviniting* Paper tray media types* Plain paper, Recycled paper Adviniting* Paper tray media types* Plain paper, Recycled paper Adviniting* Paper tray media types* Plain paper, Recycled paper Adviniting* Paper tray media types* Plain paper, Recycled paper Adviniting* Paper tray media types* Plain paper, Recycled paper Advinition paper Re				
Printing * Colour printing * C	Printing		Paper handling	
Duplex printing *	Print technology *	Laser	Maximum ISO A-series paper size *	A4
Adaximum resolution * 600 x 2400 DPI ISO A-series sizes (A0A9) * A4, A5, A6 Asaximum resolution * 600 x 2400 DPI ISO B-series sizes (B0B9) B5, B6 Avinit speed (black, normal quality, A/US Letter) * 20 ppm	Printing *		Paper tray media types *	
Fine to first page (black, normal)  16 s Fine to first page (colour, normal)  17 s Fine to first page (colour, normal)  18 s Fine to first page (colour, normal)  19 s Fine to first page (colour, normal)  10 pirect printing*  10 pirect print	Maximum resolution * Print speed (black, normal quality, A4/US Letter) * Print speed (colour, normal quality, A4/US Letter)	600 x 2400 DPI 20 ppm 20 ppm	ISO B-series sizes (B0B9) Non-ISO print media sizes JIS B-series sizes (B0B9) Multi-Purpose Tray media weight	A4, A5, A6 B5, B6 Executive, Folio, Legal, Letter B5 60 - 163 g/m <sup>2</sup>
Fine to first page (colour, normal) 17 s  Copying	•		Media weight (tray 1)	60 - 105g/m2
Standard interfaces USB 2.0 Direct printing *			Ports & interfaces	
USB port  USB 2.0 ports quantity  USB 2.0 ports quantity  1 Copying* Colour copying Maximum copy resolution* 1200 x 600 DPI  Copy speed (black, normal quality, Ad)  Copy speed (colour, normal quality, Ad)  Copier resize  Vin-1 copy function (N=)  Vin-1	Economical printing			
Ouplex copying *✓USB 2.0 ports quantity1Copying *Colour copyingNetworkMaximum copy resolution *1200 x 600 DPIWi-Fi *✓Copy speed (black, normal quality, Ad)16 cpmEthernet LAN *✓Copy speed (colour, normal quality, Ad)16 cpmSecurity algorithmsLEAPCopier resize25 - 400%TCP/IP (IPv4 & IPv6)W-in-1 copy function (N=)4, 9, 16, 25PerformancePC free copying✓Internal memory *128 MBProcessor frequency300 MHzScanning✓Sound pressure level (printing)54,5 dBOuplex scanning *Colour scanningMac compatibility✓Optical scanning resolution *1200 x 2400 DPIMac compatibility✓Maximum scan resolution19200 x 19200 DPIDesignMaximum scan resolution19200 x 19200 DPIMarket positioning *Business	Copying		, ,	
Colour copying Maximum copy resolution * 1200 x 600 DPI  Copy speed (black, normal quality, A4)  Copy speed (colour, normal quality, A5)  Copy speed (colour, no	Duplex copying *	✓	'	
Ethernet LAN *  Copy speed (colour, normal quality, A4)  Copy speed (colour, normal quality, A4)  Copier resize  Copier resize  A-in-1 copy function (N=)  Coffee copying  Command  Com	Copying *  Maximum copy resolution *  Copy speed (black, normal quality)	1200 x 600 DPI		·
Supported network protocols (IPv4)  Supported network protocols (IPv4)  TCP/IP (IPv4 & IPv6)  Supported network protocols (IPv4)  Performance  Internal memory * 128 MB  Processor frequency 300 MHz  Sound pressure level (printing) 54,5 dB  Sound power level (standby) 30 dB  Sound protocols (IPv4)  Performance  Internal memory * 128 MB  Processor frequency 300 MHz  Sound pressure level (printing) 54,5 dB  Sound power level (standby) 30 dB  Sound protocols (IPv4)  Formance  Internal memory * 128 MB  Processor frequency 300 MHz  Sound pressure level (printing) 54,5 dB  Sound power level (standby) 30 dB  Performance  Internal memory * 128 MB  Processor frequency 300 MHz  Sound pressure level (printing) 54,5 dB  Sound power level (standby) 30 dB  Performance  Internal memory * 128 MB  Processor frequency 300 MHz  Sound pressure level (printing) 54,5 dB  Sound power level (standby) 30 dB  Performance  Internal memory * 128 MB  Processor frequency 300 MHz  Sound pressure level (printing) 54,5 dB  Sound power level (standby) 30 dB  Performance  Mac compatibility  Pesign  Market positioning * Business	A4)	16 cpm	Ethernet LAN *	✓
Copier resize 25 - 400% A-in-1 copy function (N=) 4, 9, 16, 25  Coffree copying Internal memory * 128 MB  Processor frequency 300 MHz  Sound pressure level (printing) 54,5 dB  Colour scanning * Sound power level (standby) 30 dB  Colour scanning * Mac compatibility ✓  Design  Maximum scan resolution * 19200 x 19200 DPI  Flatbed scanner  Performance  Internal memory * 128 MB  Processor frequency 300 MHz  Sound pressure level (printing) 54,5 dB  Sound power level (standby) 30 dB  Mac compatibility ✓  Design  Market positioning * Business	Copy speed (colour, normal quality, A4)		, ,	<del></del> -
Internal memory * 128 MB Processor frequency 300 MHz Sound pressure level (printing) 54,5 dB Sound power level (standby) 30 dB Sound processor frequency 300 MHz Sound pressure level (printing) 54,5 dB Sound power level (standby) 30 dB Sound power level (standby) 4 Sound power level (standby) 50 dB Sound power l	Copier resize			
Processor frequency 300 MHz Sound pressure level (printing) 54,5 dB  Sound pressure level (standby) 30 dB  Scanning * Colour scanning Mac compatibility   Optical scanning resolution * 1200 x 2400 DPI  Maximum scan resolution 19200 x 19200 DPI  Scanner type * Flatbed scanner  Processor frequency 300 MHz  Sound pressure level (printing) 54,5 dB  Mac compatibility   Pesign  Market positioning * Business	• • •			120 MD
Sound pressure level (printing) 54,5 dB  Sound power level (standby) 30 dB  Sound power level (standby) 30 dB  Sound power level (standby) 4 dB  Sound power level (standby) 54,5 dB  Sound power level (standby) 30 dB  Mac compatibility   Poptical scanning resolution * 1200 x 2400 DPI  Maximum scan resolution 19200 x 19200 DPI  Maximum scan resolution 19200 x 19200 DPI  Market positioning * Business	PC free copying	1	•	
Ouplex scanning * ✓ Sound power level (standby) 30 dB  Scanning * Colour scanning Mac compatibility ✓  Optical scanning resolution * 1200 x 2400 DPI  Maximum scan resolution 19200 x 19200 DPI  Scanner type * Flatbed scanner Market positioning * Business	Scanning		· · ·	
Optical scanning resolution * 1200 x 2400 DPI  Maximum scan resolution 19200 x 19200 DPI  Granner type * Flatbed scanner Business	Duplex scanning *	✓		,
Maximum scan resolution 19200 x 19200 DPI  Granner type * Flatbed scanner Market positioning * Business  Business	Scanning *	Colour scanning	Mac compatibility	✓
Granner type * Flatbed scanner Market positioning * Business	Optical scanning resolution *	1200 x 2400 DPI	Design	
riatibed Scaliner	Maximum scan resolution			Rusiness
	Scanner type * Scan to	Flatbed scanner E-mail, FTP, OCR, USB	יימו אבנ איט ונוטווווון	מטוווכסט

Scanning		Power	
Input colour depth Greyscale levels	48 bit 256	Power consumption (average operating)	515, 100
Fax		Power consumption (PowerSave)	36 W
Faxing * Modem speed Fax memory Fax speed dialing (max numbers) Fax forwarding Error Correction Mode (ECM) Features	Mono faxing 33,6 Kbit/s 400 pages 300	Weight & dimensions  Width Depth Height Weight Packaging data Package weight	663,5 mm 728,5 mm 666 mm 37,6 kg
Maximum duty cycle * Digital sender Country of origin	3000 pages per month  X China	Packaging content  Bundled software	ScanSoft PaperPort (Win) NewSoft Presto! PageManager (Mac)
Input & output capacity		Other features	
	) sheets	Networking features Dimensions (WxDxH) Custom media sizes Network ready Page yield footnote Wireless technology Technical features Maximum internal memory	10/100Base-TX 530 x 539 x 520 mm (69.9 - 216mm) - (116 - 406.4mm) 5% @ A4 IEEE 802.11b/g iFAX, LDAP 0,640 GB
		PictBridge Emulations All-in-one functions Colour all-in-one functions Package dimensions (WxDxH)	PCL 6, BR-Script 3 Copy, Fax, Scan Copy, Print, Scan 662 x 666 x 733 mm



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## **Catalog Object Cloud**



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