## brother

## Brother MFC-L6970DW multifunction printer Laser A4 1200 x 1200 DPI 50 ppm Wi-Fi

Brand : Brother

Product code: MFC-L6970DW

Product name : MFC-L6970DW

4.85" TFT LCD, 1200DPI, 1 GB, 10/100/1000 LAN, Wi-Fi 4 (802.11b/g/n), NFC, USB 2.0, 33.6 Kbps, 805W Brother MFC-L6970DW. Print technology: Laser, Printing: Mono printing, Maximum resolution: 1200 x 1200 DPI. Copying: Mono copying, Maximum copy resolution: 1200 x 600 DPI. Scanning: Mono scanning, Optical scanning resolution: 19200 x 19200 DPI. Faxing: Mono faxing. Maximum ISO A-series paper size: A4. Wi-Fi. Direct printing. Product colour: Grey



Printing		Ports & interfaces	
Duplex printing mode	Auto/Manual	USB connector	USB Type-A
Print technology *	Laser	Network	
Printing *	Mono printing	Wi-Fi *	1
Duplex printing *	1	Ethernet LAN *	1
Maximum resolution *	1200 x 1200 DPI	Cabling technology	10/100/1000Base-T(X)
Print speed (black, normal quality, A4/US Letter) *	50 ppm	Ethernet LAN data rates	10,100,1000 Mbit/s
Print speed (black, normal quality,	25	Wi-Fi standards	802.11b, 802.11g, Wi-Fi 4 (802.11n)
quiet mode, A4/US Letter)	25 ppm	Near Field Communication (NFC)	1
Duplex print speed (ISO/IEC 24734) mono	24 ipm	Security algorithms	64-bit WEP, 128-bit AES, 802.1x RADIUS, AES, APOP, EAP-FAST, EAP- MD5, EAP-TLS, EAP-TTLS, HTTPS, IPPS, IPSec, LEAP, PEAP, SMTP- AUTH, SNMP, SSL/TLS, TKIP, WPA- PSK, WPA2-PSK
Time to first page (black, normal)	7.5 s		
N-in-1 print function	J		
Skip blank page function	1		
Watermark printing	1	Supported network protocols (IPv4)	ARP, RARP, BOOTP, DHCP, APIPA(Auto IP), WINS/NetBIOS name resolution, DNS Re-solver, mDNS, LLMNR, LPR/LPD, Custom Raw Port/Port9100, POP3, client SMTP, IPP/IPPS, client/server FTP, client CIFS, server TELNET, SNMPv1/v2c/ v3, server HTTP/HTTPS, Client/server TFTP, ICMP, client SNTP, LDAP, IMAP4
Secure printing	1		
Booklet printing function	1		
Poster printing function	1		
ID printing function	1		
Copying			
Duplex copying *	1		NDP, RA, DNS, mDNS, LLMNR,
Copying *	Mono copying		LPR/LPD, Custom Raw Port/Port9100, IPP/IPPS, POP3, client SMTP, client/server FTP, client CIFS, server TELNET, SNMPv1/v2c, server
Maximum copy resolution *	1200 x 600 DPI	Supported network protocols (IPv6)	
Copy speed (black, normal quality, A4)	50 cpm		
Time to first copy (black, normal)	9.5 s		HTTP/HTTPS, client/server TFTP, ICMPv6, client SNTP, LDAP, IMAP4
N-in-1 copy function	·	Wi-Fi Protected Setup (WPS)	
N-in-1 copy function (N=)	2, 4		Box, Dropbox, Evernote, Facebook,
Scanning		Online services supported	Flickr, Google Drive, OneDrive, OneNote, Picasa
Duplex scanning *	1		Apple AirPrint, Brother iPrint & Scan,
Scanning *	Mono scanning	Mobile printing technologies	Google Cloud Print, Mopria Print
Optical scanning resolution *	19200 x 19200 DPI		Service
Scan technology	CIS	Performance	
Scan to	E-mail, File, OCR, USB	Card reader integrated	×
Scan drivers	ICA, ISIS, SANE, TWAIN, WIA	Internal memory *	1000 MB
		Built-in processor	1
		Processor family	ARM Cortex-A9

Fax         Performance         Performance           Duplex taxing         Sound pressure level (coping)         57 48           Koden speed         Sound pressure level (coping)         57 48           Speed dalling (max numbers)         300         Perign         Formance           Fastares         Sound pressure level (coping)         57 48         Sound Column           Fastares         Sound column         Biol Sound Column         Eastares         Sound Column           Maximum dair syste"         150000 pages per month         Diskley digorind         123 con (1857)           Total input capacity         S20 sheets         Power         Total-Input capacity           Total input capacity         S20 sheets         Power consumption (coping)         805 W           Total input capacity         S20 sheets         Power consumption (coping)         805 W           Null-Purpose tray input capacity         S20 sheets         Power consumption (coping)         805 W           Audi document forder (ADF) input         Sound engative provide (Coping)         805 W         Power consumption (coping)         80 W           S0 Actis pages the moling         At page. Litterhead. Point page         At page. Litterhead. Point page         At page. Litterhead. Point page           Power consumption (coping)         Sound	Fau		Deufeumener	
Part Part Mode speed Speed dailing eyeed dailing Part 2003 Part 2004 Part 2004 P	Fax		Performance	000 MU
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Speed adaming Fax speed adaming (max numbers)Year SoloBesignUse (Fig Product Colour * Product Colour * Colour * Solour *Grey F Colour * Colour * Solour *Grey F Colour * Colour * Solour *Grey F Colour * Colour * Solour *Grey F Colour * Colour * Solour * 	0	•		
Pas speed dailing (max number)     300     Product colour *     Grey       Fasture     Buil-in diplay*     *       Maximum duty cycle*     150000 pages per nonth Number of print cartridges*     15000 pages per nonth Page description languages     Diplay digganal     12.3 cm (4.87)*       Page description languages     ReScript 3, Epon FX, IBM Probrimer, PCL 6, PDE 17, XPS     Control type     Touch       Tal and trapacity     520 sheets     Power consumption (copying)     805 W       Multi-Purpose tray input capacity     50 sheets     Power consumption (copying)     805 W       Audo document freeder (ADF)     30 sheets     Power consumption (copying)     803 W/Weekel       Consumption (BD     4     Power consumption (Copying)     803 W/Weekel       Audo document freeder (ADF)     30 sheets     Power consumption (Copying)     803 W/Weekel       Paper handing     So sheets     Power consumption (Sileep)     BW     BW       Nulti-Purpose tray media weight     A 45 AS     So sheets     Windows 20 Bitchccultur, Windows 20 Bitchcultur, W	1	33.6 Kbit/s	Sound pressure level (quiet mode)	53 GB
Patarons         Built A diplay         -           Maximum duty cycle         15000 pages per month Bisplay diagonal         L23 cm (4.85°)           Page description languages         PR-Script 3, Esson FX, IMP Profinter, PCL 5, EPD FJ.7, KPS         Touch cream           Finance and training and train		-	Design	
Maximum dudy cycle * Number of print cartridges * Bysed description languages Bysed for print cartridges * Display diagonal     LCD Display diagonal     L2.3 cm (4.85")       Page description languages Bysed for print capacity * Display diagonal     So Sheets Display diagonal     Number of print capacity *     Total number of print capacity *     So Sheets Display diagonal     Number of print capacity *       Total number capacity * Total number capacity * Display diagonal     So Sheets Display diagonal     Power consumption (ready) *     805 W       Auto document feeder (ADF) Auto document feeder (ADF) Auto document feeder (ADF) Paper tray media weight So Aseries paper 2*     Math Art paper, Latterhead, Plain paper, Recycled paper Letterhead, Plain paper, Recycled paper So Aseries sizes (ADAP) *     Windows 10 Consumption (ready) *     So Sheets Display diagonal       So Aseries sizes (ADAP) * Auto document feeder (ADF) Paper tray media weight So Aseries sizes (ADAP) *     Ad. A.S. A6 Art paper, Latterhead, Plain paper, Recycled paper Letterhead, Plain paper, Recycled paper *     Windows 10 Prov Mindows 10 Prover for sumption (Recycle 2) Windows 7 Home Sect. Windows 7 Home Sect. *       So Aseries paper (ADF) media weight     00 - 200 gim <sup>2</sup> Ad. A.S. A6 *     Windows 7 Home Sect. *       So Aseries sizes (ADAP) *     *       Standard interfaces Dist (Windows 7 Home Sect. *     Windows 7 Home Sect. *       Direct printing *     *       Standard interfaces Direct printing *     *       Direct printing *     *       Standard interfaces Direct printing * <td>Fax speed dialing (max numbers)</td> <td>300</td> <td>Product colour *</td> <td>Grey</td>	Fax speed dialing (max numbers)	300	Product colour *	Grey
Number of priter carninges         Encode prise from the first of the prise from the pris from the prise from the prise from the pris from the p	Features		Built-in display *	<ul> <li>Image: A set of the set of the</li></ul>
Total anguigges         BR-Sci III, 3. Enson FX. (BM) Page description Ianguages         Total input Construction Depart of a dupt Capacity         Total input Capacity         Total input Capacity         Total input Capacity           Total input Capacity         520 sheets         Power Consumption (ready)         B05 W           Multi-Purpose tray input Capacity         50 sheets         Power Consumption (ready)         B05 W           Auto document feeder (ADF)         20 sheets         Power Consumption (ready)         B W           Auto document feeder (ADF) input         30 sheets         Power Consumption (ready)         AU W           Paper tray media types         At Paper, Letterhead, Plain paper, Recycled paper         Windows 10 Charafter State Stat	Maximum duty cycle *	150000 pages per month	Display	
Page description language         ProPrinter, PCL 6, PDF 1.7, XPS         Control type         Touch           Input 6 aurpot regarity         520 sheets         Power           Total input capacity         520 sheets         Power           Multi-Purpose tray input capacity         50 sheets         Power consumption (ready)         34 W           Multi-Purpose tray input capacity         50 sheets         Power consumption (ready)         34 W           Auto document feeder (ADF)         *         Power consumption (ready)         2403 WW/Neweek           Capacity         80 sheets         System requirements         2403 WW/Neweek           Auto document feeder (ADF)         *         System requirements         Windows 10 Sheets           Paper hamility         Kapacity         System requirements         Windows 10 Sheets           Paper tray media types         AT Paper, Letterhead, Plain paper, Recycled paper         Windows 10 Sheets         Windows 10 Sheets           Paper tray media weight         60 -120 g/m <sup>2</sup> Windows 10 Sheets         Windows 10 Sheets         Windows 10 Sheets         Windows 10 Sheets           Paper tray media weight         60 -120 g/m <sup>2</sup> Sheets         Windows 71 Home K-Mindows 71	Number of print cartridges *	1	Display diagonal	12.3 cm (4.85")
Input & output capacity         Colour display         Colour display           Total input capacity *         520 sheets         Power cansumption (capity)         34 W           Multi-Purpose tray input capacity         50 sheets         Power consumption (selen)         80 W           Multi-Purpose tray input capacity         50 sheets         Power consumption (selen)         80 W           Auto document feeder (ADF) input capacity         60 sheets         Power consumption (selen)         80 W           Paper handling         Att paper, Letterhead, Plain paper, Recycled paper         Energy Star Typical Electricity Consumption (TEC)         2.493 Wh//week           Paper tray media types         Att paper, Letterhead, Plain paper, Recycled paper         Windows 10, Windows 10 Education Microws 10	Page description languages			<ul> <li>Image: A start of the start of</li></ul>
Total input capacity*     520 sheets     Power consumption (copying)     805 W       Multi-Purpose tray input capacity     50 sheets     Power consumption (copying)     805 W       Multi-Purpose tray input capacity     50 sheets     Power consumption (copying)     80 W       Auto document feeder (ADF)     *     Power consumption (cate)     8 W       Auto document feeder (ADF)     *     Power consumption (cate)     8 W       Auto document feeder (ADF)     *     Power consumption (cate)     2.49 kWh/week       Capacity     Bo sheets     Berry Star Typical Electricity     2.49 kWh/week       Capacity     Art paper Latterhead, Plain paper, Recycide paper     System requirements       Multi-purpose tray media types     Art paper, Latterhead, Plain paper, Recycide paper     Windows 10 Electron, Windows 7 Inter Prinze, Windows 8 Interprise K4, Windows 7 Inter Prinze, Windows 7 Inter P		Proprinter, PCL 6, PDF 1.7, XPS	21	
Total output capacity*         250 sheets         Power consumption (copying)         805 W           Multi-Purpose tray         -         Power consumption (copy)         34 W           Multi-Purpose tray input capacity         30 sheets         Power consumption (sides)         34 W           Auto document feeder (ADF)         -         Power consumption (sides)         2.43 Winkowek           Capacity         80 sheets         Power consumption (Sides)         2.43 Winkowek           Paper tray media types*         At paper, Letterhead, Pain paper, Recycled paper         Windows 10 Enterprise, Windows 7 Enterprise			Colour display	<i>✓</i>
Multi-Purpose trayPower consumption (redy) Power consumption (red)34 WMulti-Purpose tray input capacity50 sheetsPower consumption (felc)8Auto document (reder (ADF) input capacity80 sheetsPower consumption (flec)2.493 kWh/weekPaper tandlingSystem requirements2.493 kWh/weekMait-mun ISO Aseries paper size*A4A4A4Art paper, Letterhead, Plain paper, Recycled paperKerkeld paperEndergy Sart Typical Electricity Education, Windows 10 Education windows 10 Education below set in the education windows 10 Education windo			Power	
Multi-Purpose tray input capacity     50 sheets     Power consumption (lease)     8 W       Auto document feeder (ADF)     ×     Power consumption (off)     0.04 W       capacity     80 sheets     Consumption (lease)     8 W       Paper handling     System requirements     2.433 kWh/week       Paper handling     System requirements     Windows 10, Windows 10 Education, Windows 10 Education, Windows 10 Education, Windows 10 Enterprise, RA, Windows 7 Enterprise, Windows 8 Enterprise, FA, Windows 7 Enterprise, FA, Windows 7 Enterprise, FA, Win			Power consumption (copying)	805 W
Auto document feeder (ADF)     ✓     Power consumption (Stell)     0.04 W       Auto document feeder (ADF) input copacity     ®0 sheets     Energy Star Typical Electricity     2.493 kWh/week       Paper handling     System requirements     System requirements       Muti-purpose tray media types     Art paper. Letterhead, Plain paper, Recycled paper     System requirements     Statuations 10 february in the star Recycled paper       Si O - Series sizes (AOLA9)     Ad. A5, A     Ad. A5, A6     Windows 10 february in the star Recycled paper       Si O - Series sizes (AOLA9)     60 - 200 g/m²     60 - 200 g/m²     Windows 10 february in the star Recycled paper       Si O - Series sizes (AOLA9)     60 - 200 g/m²     60 - 200 g/m²     Basic, Windows 7 Home Pasic x64, Windows 7 Home Pasic x64, Windows 7 Home Pasic x64, Windows 7 Home Permium, Windows 7 Home Permium, X64, Windows 7 Home Permium, X64, Windows 7 Home Permium, X64, Windows 7 A64, Windows 7 Home Permium, X64, Windows 7 A64, Windows 7 A64, Windows 8 B Pro, Mindows 8 B Pro, X64, Windows 7 A64, Windows Visa Burshees, X64, Windows Visa Burshee			Power consumption (ready)	34 W
Auto document feeder (ADF) input capacity Star Typical Electricity consumption (TEC)2.493 kMh/weekPaper handingSystem requirementsMaximum ISO A-series paper size * Recycled paperA AT paper tary media types * Recycled paperWindows 10 Education for education windows 10 Education for education windows 10 Paper tary media types *Multi-purpose tray media types education size (A0.A9) * A 4A, 5A, 5A 60 - 200 g/m²Windows 10 Anne Star AS, 5A 60 - 200 g/m²Multi-purpose tray media weight baper tray media weight built-Purpose Tray media weight 60 - 200 g/m²60 - 200 g/m² 61 - 200 g/m²Windows 10 Pro, Windows 10 Pro, Pro, Windows 10 Pro, Windows 10 Pro, Windows 10 Pro, Pro, Windows 10 Pro, Windows 10 Pro, Pro, Windows 10 Pro, Windows 10 Pro, Windows 10 Pro, Pro, Windows 10 Pro				8 W
capacityb0 sheetsConsumption (TEC) structured2,493 kWh/weekPaper tay media types •A4 Rapper, Letterhead, Plain paper, Recycled paperSystem requirementsVindows 10 education, Windows 71 Windows 71 Windows 71 Windows 71 Windows 71 Home K4, Windows 71 Home K4, Windows 71 Windows 71 Home K4, Windows 71 <td>· · · · ·</td> <td><i>.</i></td> <td></td> <td>0.04 W</td>	· · · · ·	<i>.</i>		0.04 W
Paper handling         System requirements           Maximum ISO A-series paper size*         Ad           Paper tray media types         Art paper, Letterhead, Plain paper, Recycled paper         Windows 10. Windows 10. Education s46. Windows 10 Education s64. Windows 10 Education s64. Windows 10 Enterprise, set Windows 10 Enterprise, set Windows 10 Enterprise, set Windows 10 Fore, Windows 10 Pro- Windows 7 Home Beasic x64, Windows 7 Home Persium, Windows 7 Home Persium, x64, Windows 7 Home Persium, x64, Windows 7 Ultimate, Windows 7 Vortes ional x64, Windows 81, Home Pereium, Windows 81, Home Pereium, Windows 81, Home Pereium, Windows 81, Home Pereium, Windows 7 Vortes ional x64, Windows 7 Vortes		80 sheets		2.493 kWh/week
Maximum ISO A-series paper size*A4Windows 10, Windows 10, Education Recycled paper Recycled paperMulti-purpose tray media typesLetterhead, Plain paper, Recycled paperWindows 10, Education S40, Windows 10, Education Windows 10, Education S40, Windows 10, Education Windows 10, Education S40, Windows 10, Education Windows 10, Education Windows 10, Education Windows 10, Education S40, Windows 10, Education Windows 21, Portesion, Windows 21, Portesion, Windows 21, Portesion, Windows 21	Paper handling		· ·	
Paper tray media types * Recycled paperEducation, Windows 10 Education, x64, Windows 10 Education, Windows 10 Education, Windows 10 Home, windows 10 Home, Windows 10 Home, Windows 10 Home, Windows 10 Home, Windows 10 Home, Windows 7 Enterprise, K44, Windows 7 Home Premium, A4 Windows 7 Utimate, Windows 7 Utimate, Windows 7 Utimate, Windows 7 Utimate, Windows 8 Enterprise, X44, Windows 8 Enterprise, X44, Windows 8 Utimate, Windows 8 Enterprise, Windows 8 Enterprise, X44, Windows 8 Utimate, X44, Windows 8 Enterprise, X44, Windows 8 Utimate, X44, Windows 8 Enterprise, X44, Windows 8 Enterprise, X44, Windows 8 Enterprise, X44, Windows 8 Enterprise, X44, 	Maximum ISO A-series paper size *	A4		Windows 10, Windows 10
Multi-purpose tray media types     Dettermedu, nam paper, Recycleb paper     Windows 10 Home, Windows 10 Home X64, Windows 10 For.       ISO A series sizes (AD., A9) • A     A5, 5.6     Windows 10 Pro. Windows 10 Pro. Windows 10 Pro.       Paper tray media weight     60 - 120 g/m <sup>2</sup> Windows 7 Enterprise.       Auto Document Feeder (ADF) media weight     60 - 105 g/m <sup>2</sup> Windows 7 Enterprise.       Duplex media weight     60 - 105 g/m <sup>2</sup> Windows 7 Home Premium.       Direct printing •     •     Windows 7 Home Premium.       USB port     •     Windows 7 Starter, Windows 8, Wind	Paper tray media types *			Education, Windows 10 Education x64, Windows 10 Enterprise,
ISO Aseries sizes (A0A9) •       A4, A5, A6       Windows 10 Pro, Windows 10 Pro, Windows 10 Pro, Windows 7, Protestand Pray media weight         Auto Document Feeder (ADF) media weight       60 - 200 g/m²       Windows 7, Protestand Premium, A64, Windows 7, Windows 7, Home Basic, X64, Windows 7, Home Basic, X64, Windows 7, Home Premium, X64, Protestand Vindows 7, Protessional X64, Windows 8, Pro, Windows 8, Prov, X64, Windows 8, Pro, Y64, Windows 8, Pro, Y64, Windows 8, Pro, Y64, Windows Vista Protessional X64, Windows X18, Protessional X64, Windows Vista Protessional X64, Windo	Multi-purpose tray media types			Windows 10 Home, Windows 10
Note of incent ray media weight60 - 200 g/m²Windows 7 Enterprise, Windows 7 Home Basic, X64, Windows 7 Home Basic, X64, Windows 7 Home Basic, X64, Windows 7 Home Premium, X64, Windows 7 Home Premium, X64, Windows 7 Home Premium, X64, Windows 7 Home Premium, X64, 	ISO A-series sizes (A0A9) *	A4, A5, A6		Windows 10 Pro, Windows 10 Pro
Multi-Purpose Iray meak weight       64 - 200 g/m²       Basic, Windows 7 Home Basic x64, Windows 7 Home Basic x64, Windows 7 Home Permium, X64, Windows 8 Enterprise, X64, Windows 8 Enterprise, X64, Windows 8 Enterprise, X64, Windows 8, 1 Por X64, Windows 9, 1 Por X	, , ,			
weight04 - 30 g/m²Windows 7Windows 7 Home Premium, X4. Windows 7 Professional, Windows 7Duplex media weight60 - 105 g/m²Windows 7Windows 7 Professional, Windows 7Ports & interfacesEthernet, USB 2.0, Wireless LAN Direct printing *✓Windows 7 Professional, Windows 7USB port✓Windows 7Windows 8 Pro, X64, Windows 7Windows S Pro, Windows 8 Pro, X64, Windows 7Windows 8 Pro, X64, Windows 7Windows S Pro, Windows 8 Pro, Vindows 8 Pro, X64, Windows 8 Pro, X64, Windows 8 Pro, Windows 8 Pro, X64, Windows 8 Pro, X64, Windows 8 S Y64, Windows 8 S Pro, Windows 8 I. Enterprise, Windows Vista Business, Windows Vista Home Basic, K4, Windows Vista Home Premium, Windows Vista Utimate, Windows Vista Utimate, X64, Windows Vista Utimate X64, Windows Vista Utimate X64, Windows Vista Home Premium, Windows Vista Home Premium, Windows Vista Utimate X64, Windows Vista Utimate X64, Windows Vista Utimate X64, Windows Vista Home Premium, Windows Vista Home Premium, Windows Vista Utimate X64, Windows Vista Utimate <b< td=""><td></td><td></td><td></td><td>Enterprise x64, Windows 7 Home</td></b<>				Enterprise x64, Windows 7 Home
Duplex media weight       60 - 105 g/m²       Windows 7 Professional, Windows 7         Ports & interfaces       Ethernet, USB 2.0, Wireless LAN       Professional x64, Windows 7 Statter x64, Windows 7 Ultimate x64, Windows 7 Statter x64, Windows 8 Enterprise x64, Windows 8 Enterprise x64, Windows 8 Enterprise x64, Windows 8 Enterprise x64, Windows 8 Enterprise, Windows 8 Enterprise, Windows 8 I. Futerprise, Windows 8 I. Statter x64, Windows Vista Interprise, Windows 8 I. Statter x64, Windows Vista Besiness, Windows Vista Business, Windows Vista Business, Windows Vista Business, Windows Vista Home Premium x64, Windows SP Professional & Windows SP Professional & Windows SP Professional & Windows Vista Home Premium x64, Windows Vista Home Presional & Windows Vista Home Premium x64, Windows Vista Home Premium X64, Window		64 - 90 g/m²		
Ports & interfaces       Ethernet, USB 2.0, Wireless LAN       Stardard interfaces       Ethernet, USB 2.0, Wireless LAN         Direct printing *       ✓         USB port       ✓       Windows operating systems supported       Windows 7 Ultimate, Windows 7 Ultimate, Windows 7, Ultimate, Windows 8 Enterprise, VA, Windows 8 Enterprise, VA, Windows 8 Enterprise, VA, Windows 8 Enterprise, VA, Windows 8, Enterprise, VA, Windows 8, Life, Vindows 8, Vindows Vista Business, Vindows Vista Business, Vindows Vista Home Premium, Vista	5	60 - 105 g/m²		Windows 7 Home Premium x64,
Standard interfaces Etherinet, USB 2.0, Wireless LAN Windows 7 Ultimate. Windows 7 View 200 Direct printing * USB port Sport Windows 8 Chterprise, Windows 8 Enterprise, Windows 8 Pro, Windows 8 Pro, Windows 8 Pro, Windows 8 Pro, Windows 8.1 Windows 8.1 Pro, Windows 9.1 Pro, 4.1 Windows 9.1 Pro, Windows 9.1 Pro, 4.1	Ports & interfaces			
Direct printing • • • USB port • • Windows Journau • Windows Journau • Windows Journau • Windows Journau • Vournau	Standard interfaces	Ethernet, USB 2.0, Wireless LAN		
USB portWindows operating systems supportedWindows 8 Protekt, Windows 9 Protekt, Protekt, Windows 9 Protekt, Windows 9 Protekt, Windows 9 Protekt, Windows 9 Protekt, Prot				
Mac operating systems supported10.11 El Capitan, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9 MavericksLinux operating systems supported✓Server operating systems supportedWindows Server 2003, Windows Server 2008, Windows Server 2008 R2, Windows Server 2012, Windows Server 2012 R2Certificates		✓		Windows 8, Windows 8 Enterprise, Windows 8 Enterprise x64, Windows 8 Pro, Windows 8 Pro x64, Windows 8 x64, Windows 8.1, Windows 8.1 Enterprise, Windows 8.1 Enterprise x64, Windows 8.1 pro, Windows 8.1 Pro x64, Windows 8.1 x64, Windows Vista, Windows Vista Business, Windows Vista Business x64, Windows Vista Enterprise, Windows Vista Enterprise x64, Windows Vista Home Basic, Windows Vista Home Basic x64, Windows Vista Home Premium, X64, Windows Vista Ultimate, Windows Vista Ultimate x64, Windows XP Home, Windows XP Home x64, Windows XP Professional, Windows XP Professional x64
Server operating systems supported R2, Windows Server 2003, Windows Server 2008, Windows Server 2008 R2, Windows Server 2012, Windows Server 2012 R2 Certificates				10.11 El Capitan, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9 Mavericks
Server operating systems supported R2, Windows Server 2008, Windows Server 2012, Windows Server 2012 R2 Certificates			Linux operating systems supported	
			Server operating systems supported	Server 2008, Windows Server 2008 R2, Windows Server 2012, Windows
Certification GS			Certificates	
			Certification	GS

Sustainability		
Sustainability certificates	Nordic Swan Ecolabel, Blue Angel, ENERGY STAR	
Weight & dimensions		
Width Depth Height Weight	495 mm 427 mm 518 mm 19 kg	
Packaging data		
Package width Package depth Package height Package weight	599 mm 526 mm 762 mm 23.8 kg	
Packaging content		
Cartridge(s) included Included cartridge capacity (black) Cables included Drivers included Power cord included Quick installation guide	✓ 20000 pages Phone ✓	
Other features		
Software CD	1	



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