HP Color LaserJet CM4730 MFP series





Workgroup performance soars with this fast, compact, award-winning¹ colour MFP. Get reliable print, copy, fax² and send-to functionality at a surprisingly affordable price. Enjoy ease-of-use and access to HP and key partner solutions.

The perfect tool for mid-volume workgroups of 6 to 15 users in both small and medium businesses and enterprise environments, this fast, colour MFP enables them to be more productive with print, copy, send-to functionality, fax (optional), plus HP and key partner solutions close at hand.

Work more effectively with a colour MFP that delivers the functionality you need.

Get more done with a fast first page out, print and copy speeds of up to 30 ppm for colour and black, two-sided printing at full speed, plus colour scanning. Send and receive documents by adding fax functionality with an internal 33.6 kbps analogue fax card³. Facilitate document workflow with embedded send to e-mail functionality, and send to folder and fax with optional HP Digital Sending Software 4⁴. Professional finishing solutions include a stacker/stapler⁵ and 3-bin mailbox⁶.

Keep costs down with an MFP that saves money initially and over time.

Preserve your budget and still get the functionality you need with this surprisingly affordable MFP which also delivers a low cost per colour page. Control costs when you choose Original HP print cartridges, which feature consistent, high-quality performance that saves your business time and money. Get the benefit of colour with no cost penalty: Colour Access Controls let you monitor colour printing by user or even by application, and choose when and how colour is used in your workgroup

Now you can focus on your business with an MFP that is easy to use and easy to manage.

Use, manage and maintain your device with HP's simple, award-winning Easy Select Control Panel. Take advantage of your MFP's features with an intuitive interface that clearly displays all available applications. Enjoy best-in-class networking through the HP Jetdirect Internal Print Server.

Proactively manage your MFP and save valuable IT time with HP Web Jetadmin fleet management software. Original HP Color LaserJet print cartridges with built-in intelligence ensure trouble-free printing.



 $^{^2}$ Fax available with HP Color LaserJet CM4730f MFP, CM4730fsk MFP, and CM4730fm MFP.



HP Color LaserJet CM4730 MFP



HP Color LaserJet CM4730f MFP



HP Color LaserJet CM4730fsk MFP



HP Color LaserJet CM4730fm MFP

 $^{^{3}}$ Available with HP Color LaserJet CM4730f MFP, CM4730fsk MFP and CM4730fm MFP

⁴ HP Digital Sending Software 4 is not included, sold separately Software is server based, server required Trial included

⁵ Available with HP Color LaserJet CM4730fsk MFP only

⁶ Available with HP Color LaserJet CM4730fm MFP only.

Series at a glance



HP Color LaserJet CM4730 MFP

- Print speed of up to 30 ppm colour and black
- 600 dpi resolution
- Imageret 3600
- 384 MB RAM
- 533 MHz processor
- 40 GB hard drive
- USB and parallel port
- EIO slot
- three Flash memory card slots
- standard input capacity of 1600 sheets from 100-sheet MP tray and three 500-sheet trays
- 50-sheet automatic document feeder
- automatic two-sided printing
- Colour Access Controls



HP Color LaserJet CM4730f MFP

- As base model plus
- 33.6 kbps analogue fax card



HP Color LaserJet CM4730fsk MFP

- As base model plus
- 33.6 kbps analogue fax card
- stapler/stacker unit



HP Color LaserJet CM4730fm MFP

- As base model plus
- 33.6 kbps analogue fax card
- three-bin mailbox (for a total output capacity of 700 pages)

Recommended accessories



HP 256 MB DDR

200-pin SDRAM DIMM

Q7722A

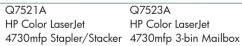


HP LaserJet MFP Analog

Fax Accessory 300

Q3701A







Q7523A HP Color LaserJet



T1936AA HP Digital Sending Software 4



C8091A HP Staple Cartridge





HP Image Transfer Kit

(120,000 pages)

Q7504A



Q7503A HP 220V Image Fuser Kit (150,000 pages)



J7961G HP Jetdirect 635n IPv6/IPsec Internal Print Server (EIO, 10/100/1000TX)



J7951G HP Jetdirect ew2400 802.11g Wireless and Fast Ethernet External Print Server

Operating and warranty specifications

Operating environment	Operating temperature: 15 to 30° C. Recommended operating temperature: 17 to 25° C. Operating humidity: 10 to 80% RH. Operating humidity recommended: 30 to 70% RH. Storage temperature: -20 to 40° C. Storage humidity: 10 to 90% RH. Noise level per ISO 9296: sound power: LwAd 6.7 B(A) (active, printing); 6.3 B(A) (active, copy or scan); inaudible (ready). Sound pressure: LpAm 50 dB(A) (active, printing); 52 dB(A) (active, copy or scan); inaudible (ready)
Certifications	CISPR 22:2005 / EN 55022:2006 Class A, EN 61000-3-2:2000, EN 61000-3-3:1995, EN 55024:1998, FCC Title 47 CFR, Part 15 Class A / ICES-003, Issue 4 / GB9254-1998, GB17625.1-2003, EMC Directive 89/336/EEC and the Low Voltage Directive 73/23/EEC and carries the CE-Marking accordingly. Regulatory standards: Czech Republic (CSN-IEC 60950-1; IEC 60825-1), Estonia (EEI-EN60950-1; IEC 60825-1), EU (CE Mark-Low Voltage Directive 73/23/EEC), Germany (TÜV-EN60950-1; IEC 60825-1), Hungary (MEEI-IEC 60950-1; IEC 60825-1), Lithuania (LS-IEC 60950-1; IEC 60825-1), Russia (GOST-R50377), Slovakia (IEC 60950-1; IEC60825-1), Slovenia (SQI-IEC 60950-1; EN60825-1). South Africa (IEC 60950-1; IEC60825-1). ENERGY STAR: Yes
Warranty	One-year warranty

Ordering information



HP Color LaserJet CM4730 MFP (CB480A)

HP Color LaserJet CM4730 MFP, power cord, control panel overlay, four accessory, and fax install guide print cartridges (one each: black, cyan, magenta, yellow), software drivers and documentation on CD-ROM, information and training CD, in-box documentation (getting started guide, walk up wall poster, telephone support flyer)



HP Color LaserJet CM4730f MFP (CB481A)

As CM4730 MFP plus analogue fax



HP Color LaserJet CM4730fsk MFP (CB482A)

As CM4730 MFP plus analogue fax accessory, fax install guide and stapler/stacker unit



HP Color LaserJet CM4730fm MFP (CB483A)

As CM4730 MFP plus analogue fax accessory, fax install guide and three-bin mailbox

Accessories, Supplies and Support

Accessories	5					
Q7722A	HP 256 MB DDR 200-pin SDRAM DIMM					
Q3701A	HP LaserJet MFP Analog Fax Accessory 300					
Q7521A	HP Color LaserJet 4730mfp Stapler/Stacker					
Q7523A	HP Color LaserJet 4730mfp 3-bin Mailbox					
T1936AA	HP Digital Sending Software 4					
C8091A	HP Staple Cartridge					
Q5997A	HP LaserJet ADF Maintenance Kit					
Q7504A	HP Image Transfer Kit (120,000 pages)					
Q7503A	HP 220V Image Fuser Kit (150,000 pages)					
Supplies						
Q6460A	HP Color LaserJet Q6460A Black Print Cartridge with ColorSphere Toner Approx. 12,000 pages at 5% coverage					
Q6461A	HP Color LaserJet Q6461A Cyan Print Cartridge with ColorSphere Toner Approx. 12,000 pages at 5% coverage					
Q6462A	HP Color LaserJet Q6462A Yellow Print Cartridge with ColorSphere Toner Approx. 12,000 pages at 5% coverage					
Q6463A	HP Color LaserJet Q6463A Magenta Print Cartridge with ColorSphere Toner Approx. 12,000 pages at 5% coverage					

HP Jetdirect 635n IPv6/IPsec Internal Print Server (EIO, 10/100/1000TX)

J7961G

J7951G	HP Jetdirect ew2400 802.11g Wireless and Fas			
	Ethernet External Print Server			
Service & s	upport			
HC119A/E H	P Care Pack, 4-Hour, 13x5 Onsite, Hardware			
Support, 3 ye	ears			
HC113A/E H	P Care Pack, Next Business Day Onsite, Hardware			
Support, 3 ye	ears			
HC115A/E H	P Care Pack, Next Business Day Onsite, Hardware			
Support, 5 ye	ears			
HC114A/E H	P Care Pack, Next Business Day Onsite, Hardware			
Support, 4 ye	ears			
UC755PA/PE	HP Care Pack, Post Warranty Service, Next Business			
Day Onsite, I	HardwareSupport, 1 year			
UC757PA/PE	HP Care Pack, Post Warranty Service, 4-Hour, 13x5			
Onsite, Hard	ware Support, 1 year			
U2010A/E H	P Care Pack, Installation for 1 Network Configuration			
for Dont and	Color LaserJet printer			

refer to http://www.hp.com



Technical specifications

First Coulsy (Coulsy Coulsy Co	Print technology	Laser						
Processor 333 MHz. RSC Makery 448 MB. 384 MB EAM and 44 MB lised memory. Expandable to 512 MB EAM, 2 available flash memory data for fost caseds or third goarly solution. Hard Disk Co. Sendady, 40 GB. Finite Application of the control of the								
Memory Sender S								
First Cacily Encounted printing First Cacily Encounted printing From Counted printing Encounted printing Encounted printing Encounted printing Encounted printing and Nu pprinting (some popul) Typedocar/Losis Day cycle Typedocar/Losis Day cycle For Modern speed False on compliance First Modern speed False on compliance First Modern speed False on compliance First Modern speed False on compliance First Printing First Prin	Processor	533 MHz. RISC						
Resolution Up to 600 x 600 dpi Up to 75000 posses per month Up t	Memory	448 MB: 384 MB RAM and 64 MB fixed memory. Expandable to 512 MB RAM, 2 available Flash memory slots for font cards or third-party solutions. Hard Disk Capacity:						
Economical printing broaded from the Processor mode after each print job due to Intractive to the rechange (prove electricity). Standard or broaded after each print job due to Intractive to all sentitives. Park or the processor in the processor of the processor in the processor of the processor	Print							
Page								
TypeFocas, Forte Day cycle Print morphy (mm) Top 4.2 mm. Ident 4.2 mm. Stable 4.2 mm. St		Economical printing	Economode, immediate return to Powersafe mode after each print job due to Instant-on fuser technology (saves electricity). Standard automatic					
Disy cycle Part margins from Left 4.2 mm. Bottom: 4.2 mm.		Typefaces/fonts						
Print margins (mm)								
Telecom complaines Telecom Complaines Face 2011 211 1998, FCC Part 48; PCT cellificate per TBR21 (rotalic), Spec. for Terminal Equipment No. 023 (Brutal), Modern Experiment plus COST Telecom series (Bussile; Discova), 300, 300 (Sput Ark-Arc) Face recolution Face 2011 2011 2011 2011 2011 2011 2011 2011 Face recolution Face 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 Face recolution Face 2011 2011		, ,						
	Fax	Modem speed	Up to 33.6 kbps					
Pick		Telecom compliance	Telecom: TBR-21:1998; EG 201 121:1998, FCC Part 68; CIT certificate per TBR-21 (Croatia); Spec. for Terminal Equipment No. 023/96 (Israel); MoC Tec. Requirements plus GOST Telecom series (Russia); TE001, 003, 006 (South Africa)					
Installation Fast Ethernet (standard), Gigabit (optional), 80.21 lg wireless (optional), Bluebooth wireless (optional), Bluebooth wireless (optional), Bluebooth wireless (optional)		Fax resolution						
Sean Space Fletbed, ADF Colour scanning: Yes Scan resolution Griey scale levels Scan resolution Griey scale levels 256 Scannoble or 256	Digital sending							
Scan resolution		Installation	Fast Ethernet (standard), Gigabit (optional), 802.11g wireless (optional), Bluetooth wireless (optional)					
Grey scale levels Scannoble or Minimum media size: 14.8 x 12.7 cm (from ADF). Maximum media size: 12.7 x 14.8 cm (letter size via the glass), 21.6 x 29.7 cm (letter size via the glass), 21.6 x 20.7 cm (letter size via the glass), 21.6 x 29.7 cm (letter size via the glass), 21.6 x 20.7 cm (letter size via the glass), 21.6 x 20.7 cm (letter size via the glass), 21.6 x 20.7 cm (letter size via the glass), 21.6 x 20.7 cm (letter size via the glass), 21.6 x 20.7 cm (letter size via the glass), 21.6 x 20.7 cm (letter size via the glass), 21.6 x 20.7 cm (letter size via the glass), 21.6 x 20.7 cm (letter size via the glass), 21.6 x 20.7 cm (letter size via the glass), 21.6 x 20.7 cm (letter size via the glass), 21.6 x 20.7 cm (letter size via the glass), 21.6 x 20.7 cm (letter size via the glass), 21.6 x 20.7	Scan			0.1.				
Marimum media size: 14.8 x 12.7 cm (from ADF), Maximum media size: 12.7 x 14.8 cm (Letter size via the Iglass), 21.6 x 29.7 cm (from ADF), Maximum media size: 12.7 x 14.8 cm (Letter size via the Iglass), 21.6 x 29.7 cm (from ADF), Maximum media size: 12.7 x 14.8 cm (Letter size via the Iglass), 21.6 x 29.7 cm (from ADF), Maximum media size: 12.7 x 14.8 cm (Letter size via the Iglass), 21.6 x 29.7 cm (from ADF), Maximum media size: 12.7 x 14.8 cm (Letter size via the Iglass), 21.6 x 29.7 cm (from ADF), Maximum media size: 12.7 x 14.8 cm (Letter size via the Iglass), 21.6 x 29.7 cm (from ADF), Maximum media size: 12.7 x 14.8 cm (Letter size via the Iglass), 21.6 x 29.7 cm (from ADF), Maximum media size: 12.7 x 14.8 cm (Letter size via the Iglass), 21.6 x 29.7 cm (from ADF), Maximum media size: 12.7 x 14.8 cm (Letter size via the Iglass), 21.6 x 29.7 cm (from ADF), Maximum media size: 12.7 x 14.8 cm (Letter size via the Iglass), 21.6 x 29.7 cm (from ADF), Maximum media size: 12.7 x 14.8 cm (Letter size via the Iglass), 21.6 x 20.7 cm (from ADF), Maximum media size: 12.7 x 14.8 cm (Letter size via the Iglass), 21.6 cm (from ADF), Maximum media size: 12.7 x 14.8 cm (Letter size via the Iglass), 21.6 cm (from ADF), Maximum media size: 12.7 x 14.8 cm (Letter size via the Iglass), 21.6 cm (from ADF), Multiple size via the Iglass), 21.6 cm (from ADF), Multiple size via the Iglass), 21.6 cm (from ADF), Multiple size via the Iglass), 21.6 cm (from ADF), Multiple size via the Iglass), 21.6 cm (from ADF), Multiple size via the Iglass), 21.6 cm (from ADF), Multiple size via the Iglass, 21.6 cm (from ADF), Multiple size via the Iglass, 21.6 cm (from ADF), Multiple size via the Iglass, 21.6 cm (from ADF), Multiple size via the Iglass, 21.6 cm (from ADF), Multiple size via the Iglass, 21.6 cm (from ADF), Multiple size via the Iglass, 21.6 cm (from ADF), Multiple size via the Iglass, 21.6 cm (from ADF), Multiple size via the Iglass, 21.6 cm (from ADF), Multiple size via the Iglass, 21.6 cm (from ADF), Multiple size via the Igl								
Morgins for sconned items Size via the ADF) Morgins for sconned items Morgins				ADE) Maximum media size: 12.7 v.14	L 8 cm (Letter size via the alass) 21.6 v 20.7 cm (Local			
Copy Copy resolution Copy sept Copy sept Copy sept Copy resolution Cop		Scarinable area		ADI). Muximoni media size. 12.7 x 14	F.O citi (Letter size via tile glass), 21.0 x 27.7 citi (Legal			
Copy speed Copy resolution		Margins for scanned items						
Copy resolution Multiple copies Up to 999 copies Capacity Media handling Input: Capacity Input: Capacity Media handling Input: Capacity Input: Capacity Media handling Input: Capacity Input: Ca	Сору		, ,					
Media handling	"							
Input: Capacity Sheets: 100, envelopes: 20, transparencies: 60 to 20 g/m² A4, A5, B5 (JIS), executive (JIS), 16K, D Postcard (JIS), envelopes (DL, C5, B5), car C5, A5, A2, A2, A5, B5 (JIS), executive (JIS), 16K, D Postcard (JIS), envelopes (DL, C5, B5), car C5, A5, A2, A2, A5, B5 (JIS), executive (JIS), 16K, D Postcard (JIS), envelopes (DL, C5, B5), car C5, A2, A2, A5, B5 (JIS), executive (JIS), 16K, Cu A4, A5, B5 (JIS), executive (JIS), 16K, cu		Multiple copies						
Tray 1		Reduce/enlarge	25 to 400%, 25 to 200% (ADF)					
Tray 2 Sheets: 500, transparencies: 56 mm stack 60 to 120 g/m² A4, A5, B5 U[S), executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S), executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S), executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S), executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S), executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S), executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S), executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S), executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S), executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S), executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S), executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S), executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S), executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S], executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S], executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S], executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S], executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S], executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S], executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S], executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S], executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S], executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S], executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S], executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S], executive (JIS), 16K, cu 148 x 210 to 216 x 356 mm A4, A5, B5 U[S], and B5 U[S], an	Media handling	•						
Tray 2 Sheets: 500, transparencies: 56 mm stack 60 to 120 g/m² A.4, A.5, B.5 [JIS], executive [JIS], 16K, cu		Tray 1		60 to 220 g/m²	Postcard (JIS), envelopes (DL, C5, B5), custom			
ADF Output: Sheets: 50 60 to 120 g/m² Output: Sheets: Up to 500. Envelopes: Up to 20 Duplex printing: Automatic (standard) Media types Paper (plain, preprinted, letterhead, prepunched, bond, recycled, colour, light, intermediate, heavy, extra heavy, rough, glossy, heavy glossy, tough), transparencies, envelopes, card stock Interface and connectivity Bidirectional IEEE-1284C parallel port, Hi-Speed USB port (compatible with USB 2.0 specifications), HP Jetalirect Fast Ethernet Embedded Print Server, 1 open EIO slo foreign interface harmess, host USB accessory port. Optional: HP Jetalirect internal and external print servers, HP wireless print servers, Bluetooth wireless print servers, Bluetooth wireless printer and print servers, Bluetooth wireless printer and prints servers, Bluetooth wireless printer and software for all supported operating systems are available at http://www.hp.com/support/liper/30mlp. Network operating systems compatibility Nicrosoft® Windows Vistand® Compatible, Windows Vistand® Compatible, Windows Vistand® Compatible with Windows® Vistandows® Vistand® Compatible with Windows® Vistand® Compatible with U		Tray 2	Sheets: 500, transparencies: 56 mm stack	-	A4, A5, B5 (JIS), executive (JIS), 16K, custom			
Outputs Sheets: Up to 500. Envelopes: Up to 20 Media types Paper (plain, preprinted, letterhead, prepunched, bond, recycled, colour, light, intermediate, heavy, extra heavy, rough, glossy, heavy glossy, hough), transparencies, interface and connectivity Interface and connectivity Bidirectional IEEE-1284C parallel port, Hi-Speed USB port (compatible with USB 2.0 specifications), HP Jedirect Fast Ethernet Embedded Print Server, 1 open EIO slot foreign interface harmess, host USB accessory port. Optional: HP Jeddrect internal and external print servers, HP wireless print servers, Bluetooth wireless printer adapt with wireless print servers, Bluetooth wireless printer adapt with the WPS (Popen Media of Print) (Popen Medi		Tray 3	Sheets: 500, transparencies: 56 mm stack	60 to 120 g/m ²	A4, A5, B5 (JIS), executive (JIS), 16K, custom 148 x 210 to 216 x 356 mm			
Media types Duplex printing: Automatic (standard) Proper (plain, preprinted, letterhead, prepunched, bond, recycled, colour, light, intermediate, heavy, extra heavy, rough, glossy, heavy glossy, tough), transparencies, envelopes, card stock Interface and connectivity Bidirectional (EEE-1284C parallel port, Hi-Speed USB port (compatible with USB 2.0 specifications), HP Jedirect fast Ethernet Embedded Print Server, 1 open EIO stories in Interface harmess, host USB accessory port. Optional: HP Jedirect internal and external print servers, HP wireless print servers, Bluetooth wireless printer are a constant of the property of the p				60 to 120 g/m ²				
Paper (plain, preprinted, letterhead, prepunched, bond, recycled, colour, light, intermediate, heavy, extra heavy, rough, glossy, heavy glossy, tough), transparencies, envelopes, card slock. Interface and connectivity Bidirectional IEEE-1284C parallel port, Hi-Speed USB port (compatible with USB 2.0 specifications), HP Jetdirect Fast Ethernet Embedded Print Server, 1 open EIO sloreign interface harness, host USB accessory port. Optional: HP Jetdirect internal and external print servers, HP wireless print servers, Bluetooth wireless printer adversed by Mindows® 98, 2000, Me, XP Home, XP Professional, Server 2003; Mac OS 9x, and higher; Mac OS X 10.1 or higher, OS/2, UNIX, Linux, HP OpenVMS. Recent drivers and software for all supported operating systems are available at http://www.hp.com/support/ljcm4730mfp.ff no access to the Internet, see the support flyer came in the box with the MFP. Optional: Windows® 2003 and Windows® XP Home and XP Professional; IPsec on IPv4 only on Windows® 2003 and Windows® XP interpretations and software for all supported operating systems are available at http://www.hp.com/support/ljcm4730mfp.f. Network operating systems compatibility Microsoft® Windows Vista™ Compatible, Windows Vista™ Premium, XP, Server 2003, XP, 2003 64-bit, XP 64-bit, 2000 (IPv6 only supported on Windows® 2003 Vindows® XP; IPsec on IPv4 only on Windows® 2003 And Windows® XP; INvell 5.1 and later; Apple Mac OS 9.x, OS X 10.2 and later fix MPETIX; Citrix® MetaFrame Server; Windows® Terminal Services. Optional: Windows® 2000, Windows® Server 2003, XP, 2003 64-bit, XP 64-bit, 2000 (IPv6 only supported on Windows® 2004, Mac OS 10.2 and higher Professional); Pentium® 90, 16 MB RAM (Windows® 2000, Windows® Server 2003 x86, XP x86, Windows Vista™ x86, Vista x64, Windows® Server 2003 x64, Mac OS 10.2 and higher Professionally; Pentium® 150, 32 MB RAM (Windows® XP) Home, XP Professionally; Pentium® 150, 32 MB RAM (Windows® Me); 550 MHZ processor, 128 MB RAM (Windows® Server 2003); 220 MB of free hard disk space for W		*						
envelopes, card stock Bidirectional IEEE-1284C parallel port, Hi-Speed USB port (compatible with USB 2.0 specifications), HP Jetdirect Fast Ethernet Embedded Print Server, 1 open EIO slot foreign interface harness, host USB accessory port. Optional: HP Jetdirect internal and external print servers, HP wireless print servers, Bluetooth wireless printer acdap creating systems compatibility Windows® 98, 2000, Me, XP Home, XP Professional, Server 2003; Mac OS 9.x and higher, Mac OS X 10.1 or higher, OS/2, UNIX, Linux, HP OpenVMS. Recent drivers and software for all supported operating systems are available at http://www.hp.com/support/licm4730mfp.ft no access to the Internet, see the support flyer came in the box with the MFP. Optional: Windows® 2003 and Windows® XP Home and XP Professional; Psec on IPV4 only on Windows® 2003 and Windows® XP Home and XP Professional; Psec on IPV4 only on Windows® 2003 and Windows® XP Home and XP Professional; Psec on IPV4 only indows® 2003 and Windows® XP Home and XP Professional; Psec on IPV4 only indows® 2003 and Windows® XP; Novell 5.1 and later; Apple Mac OS 9.x, OS X 10.2 and later, RED HAT Linux 7.x and SUSE Linux 8.x and later; HPUX 10.20, 11.x, 11.; Solaris® 2.5 and later (SPARC® systems only); IBM® AIX 3.2.5 and later; RED HAT Linux 7.x and SUSE Linux 8.x and later; HPUX 10.20, 11.x, 11.; Solaris® 2.5 and later (SPARC® systems only); IBM® AIX 3.2.5 and later; HPUX 10.20, 11.x, 11.; Solaris® 2.5 and later (SPARC® systems only); IBM® AIX 3.2.5 and later; MPUX 10.20 and higher Minimum system requirements Pantium® 90, 16 MB RAM (Windows® 8); 133 MHz processor, 64 MB RAM (Windows® AV, Windows® Server 2003; 220 MB 6 free hard disk space for Wir CD-ROM drive or Internet connection, IEEE 1284-compliant bidirectional parallel port, USB 1.1 port, USB port (compatible with USB 2.0 specifications). Mac OS 9.x, OS X 10.1 or higher, 10.0 MB available hard disk space, CD-ROM drive, USB port Control panel Touch screen graphical display, job control buttons, numeric keypod, LED status								
Operating systems compatibility Windows® 98, 2000, Me, XP Home, XP Professional, Server 2003; Mac OS 9.x and higher; Mac OS X 10.1 or higher, OS/2, UNIX, Linux, HP OpenPMXS. Recent drivers and software for all supported operating systems are available at http://www.hp.com/support/ljcm.4730mfp.lf no access to the Internet, see the support flyer came in the box with the MPF. Optional: Windows® 2003 and Windows® XP Home and XP Professional; IPsec on IPv4 only on Windows® 2003 and Windows® XP, Professional; IPsec on IPv4 only on Windows® 2003 and Windows® XP; Novell 5.1 and later; Apple Mac OS 9.x, OS X 10.2 and later; RED HAT Linux 7.x and SUSE Linux 8.x and later; HPUX 10.20, 11.x, 11.i; Solaris® 2.5 and later (SPARC® systems only); IBM® AIX 3.2.5 and later 1; MPE-iX; Citrix® MetaFrame Server; Windows® Terminal Services. Optional: Windows® XP); and MR RAM (Windows® XP) Robert 2003 x86, XP x86, Windows Vista™ x86, Vista x64, Windows® Server 2003 x64, Mac OS 10.2 and higher Minimum system requirements Pentium® 90, 16 MB RAM (Windows® Me); 550 MHz processor, 128 MB RAM (Windows® Server 2003); 220 MB of free hard disk space for Windows® Internet connection, IEEE 1284-compliant bidirectional parallel port, USB 1.1 port, USB port (compatible with USB 2.0 specifications). Mac OS 9.x, OS X v 10.1 or higher, 160 MB available hard disk space, CD-ROM drive, USB port Standard software Windows® Installer for 2000 and up x86 and x64; Mac Installer for OS 10.2 and higher. Drivers on the web: Printing system; PCL 6 driver only, PCL 5 driver only, Edward of package: CM4730: 788 x 639 x 1153 mm; CM4730fir; 80 x 639 x 1153 mm; CM4730fir; 900 x 815 x 1518 mm; CM4730fir; 136 kg; CM4730fir: 13		envelopes, card stock						
drivers and software for all supported operating systems are available at http://www.hp.com/support/ljcm4730mfp.If no access to the Internet, see the support flyer came in the box with the MFP. Optional: Windows® 2003 and Windows® XP Home and XP Professional; IPsec on IPv4 only on Windows® 2003 and Windows®. New Professional; IPsec on IPv4 only on Windows® 2003 and Windows® XP, IPsec on IPv4 only on Windows® 2003 and Windows® XP, IPsec on IPv4 only on Windows® 2003 and Windows® XP; Novell 5.1 and later; Apple Mac OS 9.x, OS X 10.2 and later; RED HAT Linux 7.x and SUSE Linux 8.x and later; HPUX 10.20, 11.x, 11.i; Solaris® 2.5 and later (SPARC® systems only); IBM® AIX 3.2.5 and later; IMPEIX; Citrix® MetaFrame Server; Windows® Terminal Services. Optional: Windows® 2000, Windows® Server 2003 x86, XP x86, Windows Vista™ x86, Vista x64, Windows® Server 2003 x64, Mac OS 10.2 and higher Minimum system requirements Pentium® 90, 16 MB RAM (Windows 98); 133 MHz processor, 64 MB RAM (Windows® 2000); 233 MHz processor, 64 MB RAM (Windows® Server 2003); 220 MB of free hard disk space for Wir CD-ROM drive or Internet connection, IEEE 1284-compliant bidirectional parallel port, USB 1.1 port, USB port (compatible with USB 2.0 specifications). Mac OS 9.x, OS X v 10.1 or higher, 160 MB available hard disk space, CD-ROM drive, USB port Standard software Windows® Installer for 2000 and up x86 and x64; Mac Installer for OS 10.2 and higher. Drivers on the web: Printing system; PCL 6 driver only, ECL 5 driver only, ECL 5 driver only, MJA applet; UPD PCL 6; UPD PCL 5, UPD Postscript; Easy printer care; PC Fax Driver Control panel Touch screen graphical display, job control buttons, numeric keypad, IED status lights Power Requirements: Input voltage 100 to 127 VAC (+/-10%), 50/60 Hz (+/-2 Hz); Input voltage 220 to 240 VAC (+/-10%), 50/60 Hz (+/-2 Hz) Dimensions (w x d x h) Out of package: CM4730: 124 kg; CM4730ff: 124 kg; CM4730ffs: 136 kg; CM4730fm: 136 kg. Packaged: CM4730: 154.2 kg; CM4730ff: 154.2 kg; CM4730ffs: 154.8 kg	Interface and connectivity							
came in the box with the MFP. Optional: Windows® 2003 and Windows® XP Home and XP Professional; IPsec on IPv4 only on Windows® 2003 and Windows®. printer drivers and software for all supported operating systems are available at http://www.hp.com/support/licm4730mfp. Microsoft® Windows Vista™ Compatible, Windows Vista™ Normality (Windows® 12003 KP; 1900 (IPv6 only supported on Windows® 2003 and Windows® XP); IPsec on IPv4 only on Windows® 2003 and Windows® XP); Novell 5.1 and later, Apple Mac OS 9.x, OS X 10.2 and later; RED HAT Linux 7.x and SUSE Linux 8.x and later; HPUX 10.20, 11.x, 11.i; Solaris® 2.5 and later (SPARC® systems only); IBM® AIX 3.2.5 and later 1; MPE-iX; Citrix® Metaframe Server; Windows® Terminal Services. Optional: Windows® 2000, Windows® Server 2003 x86, XP x86, Windows Vista™ x86, Vista x64, Windows® Server 2003 x64, Mac OS 10.2 and higher Minimum system requirements Pentium® 90, 16 MB RAM (Windows 98); 133 MHz processor, 64 MB RAM (Windows® 2000); 233 MHz processor, 64 MB RAM (Windows® XP Home, XP Professional); Pentium® 150, 32 MB RAM (Windows® MP); 550 MHZ processor, 128 MB RAM (Windows® Server 2003); 220 MB of free hard disk space for Wir CD-ROM drive or Internet connection, IEEE 1284-compliant bidirectional parallel port, USB port (compatible with USB 2.0 specifications). Mac OS 9.x, OS X v 10.1 or higher, 160 MB available hard disk space, CD-ROM drive, USB port Standard software Standard software Windows® Installer for 2000 and up x86 and x64; Mac Installer for OS 10.2 and higher. Drivers on the web: Printing system; PCL 6 driver only, PCL 5 driver only, FCL 5 driver only, FCL 5 driver only, VJA applet; UPD PCL 5; UPD PCL	Operating systems compatibility	Windows® 98, 2000, Me, XP Home, XP Professional, Server 2003; Mac OS 9.x and higher; Mac OS X 10.1 or higher, OS/2, UNIX, Linux, HP OpenVMS. Recent printer						
Printer drivers and software for all supported operating systems are available at http://www.hp.com/support/ljcm4730mfp. Microsoff® Windows Vista™ Compatible, Windows Vista™ Premium, XP, Server 2003, XP, 2003 64-bit, XP 64-bit, 2000 (IPv6 only supported on Windows® 2003 and Windows® XP; IPsec on IPv4 only on Windows® 2003 and Windows® XP); Novell 5.1 and later; Apple Mac OS 9.x, OS X 10.2 and later; RED HAT Linux 7.x and SUSE Linux 8.x and later; HPUX 10.20, 11.x, 11.; Solaris® 2.5 and later (SPARC® systems only); IBM® AIX 3.2.5 and later; RED HAT Linux 7.x and SUSE Linux 8.x and later; HPUX 10.20, 11.x, 11.; Solaris® 2.5 and later (SPARC® systems only); IBM® AIX 3.2.5 and later; MetaFrame Server; Windows® Terminal Services. Optional: Windows® 2000, Windows® Server 2003 x86, XP x86, Windows Vista™ x86, Vista x64, Windows® Server 2003 x64, Mac OS 10.2 and higher Minimum system requirements Pentium® 90, 16 MB RAM (Windows 98); 133 MHz processor, 64 MB RAM (Windows® 2000); 233 MHz processor, 64 MB RAM (Windows® XP Home, XP Professional); Pentium® 150, 32 MB RAM (Windows® Me); 550 MHZ processor, 128 MB RAM (Windows® Server 2003); 220 MB of free hard disk space for Wir CD-ROM drive or Internet connection, IEEE 1284-compliant bidirectional parallel port, USB 1.1 port, USB port (compatible with USB 2.0 specifications). Mac OS 9.x, OS X v 10.1 or higher, 160 MB available hard disk space, CD-ROM drive, USB port Standard software Windows® Installer for 2000 and up x86 and x64; Mac Installer for OS 10.2 and higher. Drivers on the web: Printing system; PCL 6 driver only, PCL 5 driver only, PCL 5 driver only, PCL 5 driver only, WIA applet; UPD PCL 6; UPD PCL 5, UPD Postscript; Easy printer care; PC Fax Driver Control panel Touch screen graphical display, job control buttons, numeric keypad, IED status lights Power Requirements: Input voltage 100 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); Input voltage 220 to 240 VAC (+/- 10%), 50/60 Hz (+/-2 Hz) Dimensions (w x d x h) Out of package: CM4730: 788 x 639 x 1153 mm;		drivers and software for all supported operating systems are available at http://www.hp.com/support/ljcm4730mfp.lf no access to the Internet, see the support flyer that						
Network operating systems compatibility Microsoft® Windows Vista™ Compatible, Windows Vista™ Premium, XP, Server 2003, XP, 2003 64-bit, XP 64-bit, 2000 (IPv6 only supported on Windows® 2003 and Windows® XP); Novell 5.1 and later; Apple Mac OS 9.x, OS X 10.2 and later; RED HAT Linux 7.x and SUSE Linux 8.x and later; HPUX 10.20, 11.x, 11.i; Solaris® 2.5 and later (SPARC® systems only); IBM® AIX 3.2.5 and later; KPED HAT Linux 7.x and SUSE Linux 8.x and later; HPUX 10.20, 11.x, 11.i; Solaris® 2.5 and later (SPARC® systems only); IBM® AIX 3.2.5 and later 1; MPE-iX; Citrix® MetaFrame Server; Windows® Terminal Services. Optional: Windows® 2000, Windows® Server 2003 x86, XP x86, Windows Vista™ x86, Vista x64, Windows® Server 2003 x64, Mac OS 10.2 and higher Minimum system requirements Pentium® 90, 16 MB RAM (Windows 98); 133 MHz processor, 64 MB RAM (Windows® 2000); 233 MHz processor, 64 MB RAM (Windows® XP Home, XP Professional); Pentium® 150, 32 MB RAM (Windows® Me); 550 MHZ processor, 128 MB RAM (Windows® Server 2003); 220 MB of free hard disk space for Windows® Vista™ volume of the professional); Pentium® 150, 32 MB RAM (Windows® Me); 550 MHZ processor, 128 MB RAM (Windows® Server 2003); 220 MB of free hard disk space for Windows® Vista™ volume of the professional); Pentium® 150, 32 MB RAM (Windows® Name); 550 MHZ processor, 128 MB RAM (Windows® Server 2003); 220 MB of free hard disk space for Windows® Vista™ volume of the professional); Pentium® 150, 32 MB RAM (Windows® Vista™ volume of Vista™		came in the box with the MFP. Optional: Windows® 2003 and Windows® XP Home and XP Professional; IPsec on IPv4 only on Windows® 2003 and Windows®. Recent						
Windows® XP; IPsec on IPv4 only on Windows® 2003 and Windows® XP); Novell 5.1 and later; Apple Mac OS 9.x, OS X 10.2 and later; RED HAT Linux 7.x and SUSE Linux 8.x and later; HPUX 10.20, 11.x, 11.i; Solaris® 2.5 and later (SPARC® systems only); IBM® AIX 3.2.5 and later 1; MPE-IX; Citrix® MetaFrame Server; Windows® Terminal Services. Optional: Windows® 2000, Windows® Server 2003 x86, XP x86, Windows Vista™ x86, Vista x64, Windows® Server 2003 x64, Mac OS 10.2 and higher Minimum system requirements Pentium® 90, 16 MB RAM (Windows 98); 133 MHz processor, 64 MB RAM (Windows® 2000); 233 MHz processor, 64 MB RAM (Windows® XP Home, XP Professional); Pentium® 150, 32 MB RAM (Windows® Me); 550 MHZ processor, 128 MB RAM (Windows® Server 2003); 220 MB of free hard disk space for Wir CD-ROM drive or Internet connection, IEEE 1284-compliant bidirectional parallel port, USB 1.1 port, USB port (compatible with USB 2.0 specifications). Mac OS 9.x, OS X v 10.1 or higher, 160 MB available hard disk space, CD-ROM drive, USB port Standard software Windows® Installer for 2000 and up x86 and x64; Mac Installer for OS 10.2 and higher. Drivers on the web: Printing system; PCL 6 driver only, PCL 5 driver only, Ediver only; WJA applet; UPD PCL 6; UPD PCL 5, UPD Postscript; Easy printer care; PC Fax Driver Control panel Touch screen graphical display, job control buttons, numeric keypad, LED status lights Power Requirements: Input voltage 100 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); Input voltage 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz) Dimensions (w x d x h) Out of package: CM4730: 788 x 639 x 1153 mm; CM4730frs 788 x 639 x 1153 mm; CM4730frs: 1106 x 639 x 1153 mm; CM4730fm: 106 x 639 x 1153 mm; CM4730fm: 136 kg; CM4730fm: 136 kg; CM4730fm: 136 kg; CM4730fm: 136 kg; CM4730fm: 154.2 kg; CM4730fm: 154.2 kg; CM4730fm: 169.43 kg; CM4730fm: 169.43 kg; CM4730fm: 169.43 kg	Notwork operating systems some stilling							
SUSE Linux 8.x and later; HP-UX 10.20, 11.x, 11.i; Solaris® 2.5 and later (SPARC® systems only); IBM® AIX 3.2.5 and later 1; MPE-iX; Citrix® MetaFrame Server; Windows® Terminal Services. Optional: Windows® 2000, Windows® Server 2003 x86, XP x86, Windows Vista™ x86, Vista x64, Windows® Server 2003 x64, Mac OS 10.2 and higher Minimum system requirements Pentium® 90, 16 MB RAM (Windows 98); 133 MHz processor, 64 MB RAM (Windows® 2000); 233 MHz processor, 64 MB RAM (Windows® XP Home, XP Professional); Pentium® 150, 32 MB RAM (Windows® Me); 550 MHZ processor, 128 MB RAM (Windows® Server 2003); 220 MB of free hard disk space for Wir CD-ROM drive or Internet connection, IEEE 1284-compliant bidirectional parallel port, USB 1.1 port, USB port (compatible with USB 2.0 specifications). Mac OS 9.x, OS X v 10.1 or higher, 160 MB available hard disk space, CD-ROM drive, USB port Standard software Windows® Installer for 2000 and up x86 and x64; Mac Installer for OS 10.2 and higher. Drivers on the web: Printing system; PCL 6 driver only, PCL 5 driver only, Ediver only; WJA applet; UPD PCL 6; UPD PCL 5, UPD Postscript; Easy printer care; PC Fax Driver Control panel Touch screen graphical display, job control buttons, numeric keypad, LED status lights Power Requirements: Input voltage 100 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); Input voltage 220 to 240 VAC (+/- 10%), 50/60 Hz (+/-2 Hz) Dimensions (w x d x h) Out of package: CM4730: 788 x 639 x 1153 mm; CM4730fs: 136 kg; CM4730fs: 1106 x 639 x 1153 mm; CM4730fm: 900 x 815 x 1518 mm; CM4730fs: 900 x 815 x 154.2 kg; CM4730fs: 154.2 kg; CM4730fs 154.2 kg; CM4730fs: 169.43 kg; CM4730fm: 169.43 kg	Network operating systems companionly							
Windows® Terminal Services. Optional: Windows® 2000, Windows® Server 2003 x86, XP x86, Windows Vista™ x86, Vista x64, Windows® Server 2003 x64, Mac OS 10.2 and higher Pentium® 90, 16 MB RAM (Windows® 8); 133 MHz processor, 64 MB RAM (Windows® 2000); 233 MHz processor, 64 MB RAM (Windows® XP Home, XP Professional); Pentium® 150, 32 MB RAM (Windows® Me); 550 MHZ processor, 128 MB RAM (Windows® Server 2003); 220 MB of free hard disk space for Wir CD-ROM drive or Internet connection, IEEE 1284-compliant bidirectional parallel port, USB 1.1 port, USB port (compatible with USB 2.0 specifications). Mac OS 9.x, OS X v 10.1 or higher, 160 MB available hard disk space, CD-ROM drive, USB port Standard software Windows® Installer for 2000 and up x86 and x64; Mac Installer for OS 10.2 and higher. Drivers on the web: Printing system; PCL 6 driver only, PCL 5 driver only, for driver only; WJA applet; UPD PCL 6; UPD PCL 5, UPD Postscript; Easy printer care; PC Fax Driver Control panel Touch screen graphical display, job control buttons, numeric keypad, LED status lights Power Requirements: Input voltage 100 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); Input voltage 220 to 240 VAC (+/- 10%), 50/60 Hz (+/-2 Hz) Dimensions (w x d x h) Out of package: CM4730: 788 x 639 x 1153 mm; CM4730fs: 788 x 639 x 1153 mm; CM4730fs: 1106 x 639 x 1153 mm; CM4730fm: 100 x 815 x 1636 mm; CM4730fm: 900 x 815 x 1518 mm; CM4730fs: 136 kg; CM4730fs: 136 kg. Packaged: CM4730: 154.2 kg; CM4730fs: 154.2 kg; CM4730fs: 169.43 kg; CM4730fm: 169.43 kg								
Pentium® 90, 16 MB RAM (Windows 98); 133 MHz processor, 64 MB RAM (Windows® 2000); 233 MHz processor, 64 MB RAM (Windows® XP Home, XP Professional); Pentium® 150, 32 MB RAM (Windows® Me); 550 MHZ processor, 128 MB RAM (Windows® Server 2003); 220 MB of free hard disk space for Wir CD-ROM drive or Internet connection, IEEE 1284-compliant bidirectional parallel port, USB 1.1 port, USB port (compatible with USB 2.0 specifications). Mac OS 9.x. OS X v 10.1 or higher, 160 MB available hard disk space, CD-ROM drive, USB port Standard software		Windows® Terminal Services. Optional: Windows® 2000, Windows® Server 2003 x86, XP x86, Windows Vista™ x86, Vista x64, Windows® Server 2003 x64, XP x64;						
Professional); Pentium® 150, 32 MB RAM (Windows® Me); 550 MHZ processor, 128 MB RAM (Windows® Server 2003); 220 MB of free hard disk space for Wir CD-ROM drive or Internet connection, IEEE 1284-compliant bidirectional parallel port, USB 1.1 port, USB port (compatible with USB 2.0 specifications). Mac OS 9.x, OS X v 10.1 or higher, 160 MB available hard disk space, CD-ROM drive, USB port Standard software Windows® Installer for 2000 and up x86 and x64; Mac Installer for OS 10.2 and higher. Drivers on the web: Printing system; PCL 6 driver only, PCL 5 driver only, Ediver only; WJA applet; UPD PCL 6; UPD PCL 5, UPD Postscript; Easy printer care; PC Fax Driver Control panel Touch screen graphical display, job control buttons, numeric keypad, LED status lights Power Requirements: Input voltage 100 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); Input voltage 220 to 240 VAC (+/- 10%), 50/60 Hz (+/-2 Hz) Dimensions (w x d x h) Out of package: CM4730: 788 x 639 x 1153 mm; CM4730fr. 788 x 639 x 1153 mm; CM4730fs.: 1106 x 639 x 1153 mm; CM4730fm: 1106 x 639 x 1153 mm Packaged: CM4730: 900 x 815 x 1518 mm; CM4730fs.: 136 kg; CM4730fs.: 900 x 815 x 1636 mm; CM4730fm: 900 x 815 x 1636 mm Weight Out of package: CM4730: 124 kg; CM4730f: 124 kg; CM4730fs.: 136 kg; CM4730fm: 136 kg. Packaged: CM4730: 154.2 kg; CM4730f: 154.2 kg; CM4730fs. 169.43 kg; CM4730fm: 169.43 kg		Mac OS 10.2 and higher						
CD-ROM drive or Internet connection, IEEE 1284-compliant bidirectional parallel port, USB 1.1 port, USB port (compatible with USB 2.0 specifications). Mac OS 9.x, OS X v 10.1 or higher, 160 MB available hard disk space, CD-ROM drive, USB port Windows® Installer for 2000 and up x86 and x64; Mac Installer for OS 10.2 and higher. Drivers on the web: Printing system; PCL 6 driver only, PCL 5 driver only, PCL 5 driver only, Easy printer care; PC Fax Driver Control panel Touch screen graphical display, job control buttons, numeric keypad, LED status lights Power Requirements: Input voltage 100 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); Input voltage 220 to 240 VAC (+/- 10%), 50/60 Hz (+/-2 Hz) Dimensions (w x d x h) Out of package: CM4730: 788 x 639 x 1153 mm; CM4730f: 88 x 639 x 1153 mm; CM4730fsk: 1106 x 639 x 1153 mm; CM4730fm: 1106 x 639 x 1153 mm Packaged: CM4730: 900 x 815 x 1518 mm; CM4730f: 900 x 815 x 1536 mm; CM4730fm: 106 x 639 x 1153 mm Weight Out of package: CM4730: 124 kg; CM4730f: 124 kg; CM4730fsk: 136 kg; CM4730fm: 136 kg. Packaged: CM4730: 154.2 kg; CM4730f: 154.2 kg; CM4730fs 169.43 kg; CM4730fm: 169.43 kg	Minimum system requirements							
OS X v 10.1 or higher, 160 MB available hard disk space, CD-ROM drive, USB port Standard software Windows® Installer for 2000 and up x86 and x64; Mac Installer for OS 10.2 and higher. Drivers on the web: Printing system; PCL 6 driver only, PCL 5 driver only, P		Professional); Pentium® 150, 32 MB RAM (Windows® Me); 550 MHZ processor, 128 MB RAM (Windows® Server 2003); 220 MB of free hard disk space for Windows®,						
Standard software Windows® Installer for 2000 and up x86 and x64; Mac Installer for OS 10.2 and higher. Drivers on the web: Printing system; PCL 6 driver only, PCL 5 driver only, R driver only, WJA applet; UPD PCL 6; UPD PCL 5, UPD Postscript; Easy printer care; PC Fax Driver Control panel Touch screen graphical display, job control buttons, numeric keypad, LED status lights Power Requirements: Input voltage 100 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); Input voltage 220 to 240 VAC (+/- 10%), 50/60 Hz (+/-2 Hz) Dimensions (w x d x h) Out of packages: CM4730: 788 x 639 x 1153 mm; CM4730f: 788 x 639 x 1153 mm; CM4730fsk: 1106 x 639 x 1153 mm; CM4730fm: 1106 x 639 x 1153 mm Weight Out of package: CM4730: 124 kg; CM4730f: 124 kg; CM4730fsk: 136 kg; CM4730fm: 136 kg. Packaged: CM4730: 154.2 kg; CM4730f: 154.2 kg; CM4730fs								
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Control panel Touch screen graphical display, job control buttons, numeric keypad, LED status lights Power Requirements: Input voltage 100 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); Input voltage 220 to 240 VAC (+/- 10%), 50/60 Hz (+/-2 Hz) Dimensions (w x d x h) Out of package: CM4730: 788 x 639 x 1153 mm; CM4730f: 788 x 639 x 1153 mm; CM4730fsk: 1106 x 639 x 1153 mm; CM4730fm: 1106 x 639 x 1153 mm; CM4730fm: 106 x 639 x 1153 mm; CM4730fsk: 900 x 815 x 1636 mm; CM4730fm: 900 x 815 x 1636 mm Weight Out of package: CM4730: 124 kg; CM4730f: 124 kg; CM4730fsk: 136 kg; CM4730fm: 136 kg. Packaged: CM4730: 154.2 kg; CM4730fs 154.2 kg; CM4730fs	Signadra software							
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· · · · · · · · · · · · · · · · · · ·	Weight	Out of package: CM4730: 124 kg; CM4730f: 124 kg; CM4730fsk: 136 kg; CM4730fm: 136 kg. Packaged: CM4730: 154.2 kg; CM4730f: 154.2 kg; CM4730fsk:						
Printer management HP Embedded Web Server, HP Web Jetadmin, HP Easy Printer Care Software (Web only), HP LaserJet Utility, HP Universal Print Driver	Printer management			re (Web only) HP I accres Hillitis LD H	Iniversal Print Driver			

http://www.hp.com/uk















