# HP LaserJet Enterprise M4555 MFP series



Ideal for enterprise, medium and small business customers who want a reliable workgroup device with multifunction capabilities and market-leading management solutions to increase productivity, reduce costs and accelerate business results.





### HP LaserJet Enterprise M4555 MFP



HP LaserJet Enterprise M4555h MFP



HP LaserJet Enterprise M4555f MFP



HP LaserJet Enterprise M4555fskm MFP

# Enjoy productive, dependable performance with this versatile MFP.

- Stay productive with high performance speeds: print and copy at up to 52 ppm A4<sup>1</sup>.
- Boost productivity get up to 2,100-sheet paper capacity for large printing jobs from this workhorse MFP<sup>2</sup>. Save time with a 3-bin, 900-sheet stapling mailbox that sorts, staples and stacks<sup>3</sup>.
- Preview jobs at the MFP, using the HP Easy Select pivoting color control panel, image preview and the walk-up USB port.
- Save time with easy installation, and get exceptional value from optional high-capacity black print cartridges<sup>4</sup>.

# Invest in an MFP that integrates easily into IT-managed print environments.

- Save time and money by proactively managing printing environments, and get easy setup and configuration with HP management tools like industry-leading HP Web Jetadmin.
- Extend the capabilities of workgroup print environments via the hardware integration pocket<sup>5</sup> with a rich portfolio of easy-to-integrate solutions.
- Easily update, manage and expand the capabilities of networked printers with HP FutureSmart Firmware.
- Make printing as mobile as you are with the HP ePrint Enterprise solution<sup>6</sup>.

# Stay in control of sensitive information with advanced security features.

- Protect sensitive data stored on the HP MFP with the standard encrypted HP High-Performance Secure Hard Disk<sup>7</sup>.
- Process jobs securely: require a PIN to retrieve print jobs, expand IP addresses on your network with IPv6 and implement network access control with IPSec.
- Create, print, scan and share sensitive business information securely via encrypted email and PDFs.
- Add optional authentication security solutions through the hardware integration pocket<sup>5</sup>.

## **ecohighlights**

- Reduce energy use with Instant-on Technology and Instant-on Copy ]
- Reduce paper use by up to 50% using automatic two-sided printing.
  Reduce clutter and waste scan, store and share documents digitally.

ENERGY STAR® qualified

Compared with products that use traditional fusing and cold cathode fluorescent lamp (CCFL) copying.

www.hp.com/ecosolutions

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1 Measured using ISO/IEC 24734, excludes first set of test documents. For more information see http://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity.

2 The 1 x 500 sheet feeder, 1 x 500 sheet feeder with cabinet and 3 x 500 sheet feeder with stand may be purchased separately for the M4555 MFP and M4555h MFP. The 3 x 500 feeder with stand may be purchased separately for the M4555f MFP.

3 The 3-bin, 900-sheet stapling mailbox can be purchased separately for the M4555 MFP, M4555h MFP and M4555f MFP.

4 The HP LaserJet CE390X Black Print Cartridge not included; please purchase separately.

 $^{5}$  Solutions deployed through the hardware integration pocket may require additional purchase

6 HP ePrint Enterprise requires BlackBerry Enterprise Server deployment, Internet- and email-capable BlackBerry smartphone OS 4.5 with separately purchased wireless Internet service, HP ePrint app and HP ePrint Enterprise server. Solution works with PCL5/6, PCL3, PCL3GUI printers (HP and non-HP).

7 The HP High-Performance Secure Hard Disk not included on the HP LaserJet Enterprise M4555 MFP; only available through upgrade.

# Product walkaround

1.) Intuitive 20.5 cm HP Easy Select pivoting touch screen color control panel

- 2.) Walkup USB port
- 3.) Hardware Integration Pocket for solution integration
- 4.) 900-sheet 3-bin stapling mailbox
- 5.) Built-in automatic two-sided printing
- 6.) Four 500-sheet input trays for a 2,100-sheet total input capacity
- 7.) 50-sheet ADF scanner processes two-sided documents.
- Plate-glass scanner handles documents up to legal size (216 x 356 mm)

8.) Top cover release lever allows convenient access to the toner cartridge

9.) 100-sheet multipurpose tray 1 handles heavy custom media up to 200 g/m2 (53 lb bond)

10.) Hi-Speed USB 2.0 port

- 11.) Access port for optional Kensington-style lock
- 12.) HP Jetdirect Gigabit Ethernet embedded print server
- 13.) 1280 MB total memory and an 800 MHz processor guickly handle complex print jobs
- 14.) Embedded HP Secure High Performance Hard Disk
- 15.) One open EIO slot
- 16.) RJ-11 fax port



## Series at a glance



### HP LaserJet Enterprise M4555 MFP

- HP LaserJet Enterprise M4555 MFP: print and copy speed of up to 52 ppm
- up to 1200 x 1200 dpi effective output quality (with HP FastRes 1200)
- 1280 MB RAM
- 800 MHz processor
- 1 Hi-Speed USB 2.0 Host port
- 1 Hi-Speed USB 2.0 Device port
- 1 Gigabit Ethernet
- 10/100/1000Base-TX network port 1 open EIO slot
- 1 Fl port
- 1 Hardware Integration Pocket
- 3 Internal USB Host ports
- 100-sheet multipurpose tray
- one 500-sheet input tray
- 50-sheet Automatic Document Feeder (ADF)
- automatic two-sided printing



HP LaserJet Enterprise M4555h MFP • HP LaserJet Enterprise M4555h MFP: as base MFP plus encrypted hard disk drive



HP LaserJet Enterprise M4555f MFP

- HP LaserJet Enterprise M4555f MFP: as base MFP plus encrypted hard disk drive
- built-in analogue fax accessory, fax speed up to 33.6 kbps
- 1 x 500-sheet paper feeder with cabinet



#### HP LaserJet Enterprise M4555fskm MFP

- HP LaserJet Enterprise M4555fskm MFP: as base MFP plus encrypted hard disk drive
- built-in analogue fax accessory, fax speed up to 33.6 kbps
- 3-bin, 900-sheet stapling mailbox
- 3 x 500-sheet paper feeder with stand

## **Recommended** accessories





CB524A HP LaserJet 75-sheet Envelope Feeder

The HP LaserJet 75-sheet Envelope Feeder enables simple and efficient business mailing and eliminates the need for manual loading as you can print up to 75 envelopes at a time.

#### CC487A HP LaserJet MFP Analog Fax Accessory 500 Improve workteam productivity and make information sharing more efficient. Simply add embedded analog fax

functionality to your HP LaserJet MFP to send and receive documents quickly, easily and securely.



### CE736A HP 900-sheet 3-bin Stapling

Mailbox Improve workflow management and accommodate multiple users easily with the HP 900-sheet 3-bin Stapling Mailbox. Convenient, automatic job stapling and sorting saves time. Additional output bins mean less need to monitor the MFP.



# C8091A

HP Staple Cartridge Refill Bring out the best in your printer and your work - by using this Original HP Staple Cartridge Refill. It is designed and manufactured to meet the same high standards as your Hewlett-Packard printer.



#### CE735A HP LaserJet 3x500-sheet Paper Feeder with Stand

Enhance productivity with three integrated paper trays that deliver flexible media options from 5.8 x 8.3 to 8.5 x 14 inch and included stand.



#### 18007G

HP Jetdirect 690n IPv6/IPSec 802.11g Wireless Print Server The HP Jetdirect 690n Wireless 802.11g Print Server provides both wireless or wired connectivity. Get advanced authentication and encryption through IPsec. Enjoy broad compatibility, robust security and easy management in the IT environment.

# Ordering information



J7961G

J8021A

HP LaserJet Enterprise M4555 MFP (CE502A) HP LaserJet Enterprise M4555 MFP (100-sheet multipurpose tray; 500 sheet input tray; HP Jetdirect Gigabit Ethernet embedded print server; Solid State Drive); HP LaserJet Print cartridge standard capacity; CD with software and documentation; Documentation (Hardware Install Guide, Support flyer, Wall poster); power cord



### HP LaserJet Enterprise M4555h MFP (CE738A)

HP LaserJet Enterprise M4555h MFP (100-sheet multipurpose tray; 500 sheet input tray; HP Jetdirect Gigabit Ethernet embedded print server; Encrypted Hard Disk Drive); HP LaserJet Print cartridge standard capacity; CD with software and documentation; Documentation (Hardware Install Guide, Support flyer, Wall poster); power cord



#### HP LaserJet Enterprise M4555f MFP (CE503A) HP LaserJet Enterprise M4555f MFP (100-sheet

multipurpose tray; 500 sheet input tray; HP Jetdirect Gigabit Ethernet embedded print server; Encrypted Hard Disk Drive); HP LaserJet Print cartridge standard capacity; 1 x 500 paper feeder with cabinet; HP Analog fax accessory 500 (built-in); CD with software and documentation; Documentation (Hardware Install Guide, Support flyer, Wall poster); power cord; phone cord



#### HP LaserJet Enterprise M4555fskm MFP (CE504A)

HP LaserJet Enterprise M4555fskm MFP (100-sheet multipurpose tray; 500 sheet input tray; HP Jetdirect Gigabit Ethernet embedded print server; Encrypted Hard Disk Drive); HP LaserJet Print cartridge standard capacity; 3 x 500 paper feeder with stand; 900-sheet, 3-bin stapling mailbox; HP Analog fax accessory 500 (built-in); CD with software and documentation; Documentation (Hardware Install Guide, Support flyer, Wall poster); power cord; phone cord

# Accessories, Supplies and Support

Accessories	s				
CB524A	HP LaserJet 75-sheet Envelope Feeder				
CC487A	HP LaserJet MFP Analog Fax Accessory 500				
CE736A	HP 900-sheet 3-bin Stapling Mailbox				
C8091A	HP Staple Cartridge Refil				
CE735A	HP LaserJet 3x500-sheet Paper Feeder with Stand				
CE734A	HP LaserJet 1x500-sheet Paper Feeder with Cabine				
CE737A	HP LaserJet 500-sheet Paper Feeder				
CE731A	HP CE731A 110-volt Maintenance Kit				
CE732A	HP CE732A 220-volt Maintenance Kit				
CE248A	HP LaserJet MFP ADF Maintenance Kit				
Supplies					
CE390A	HP 90A Black LaserJet Toner Cartridge				
	Average cartridge yields 10,000 standard pages. Declared yield based on ISO/IEC 19752 and continuous printing. Actual				
	yields vary considerably based on images printed and other factors. For details see				
	http://www.hp.com/go/learnaboutsupplies.				
CE390X	HP 90X Black LaserJet Toner Cartridge Average cartridge yields 24,000 standard pages. Declared yield based on ISO/IEC 19752 and continuous printing. Actual yields vary considerably based on images printed and other factors. For details see				
	http://www.hp.com/go/learnaboutsupplies.				
Connectivit	у				
J8007G	HP Jetdirect 690n IPv6/IPSec 802.11g Wireless Print Server				
J7934G	HP Jetdirect 620n Fast Ethernet Print Server				

HP Jetdirect 635n IPv6/IPsec Print Server

HP Jetdirect ew2500 802.11b/g Wireless Print Server

Service & support

HN909E HP 3 year Next Business Day LaserJet M4555MFP Hardware Support HN911E HP 3 year 4 hour 13x5 LaserJet M4555MFP Hardware Support HP57FL HP 5 year Next Business Day LaserJet M4555 MFP Hardware Support HP562E HP 4 year Next Business Day LaserJet M4555 MFP Hardware Support HP564PE HP 2 year Post Warranty Next Business Day LaserJet M4555MFP

HP567PE HP 1 year Post Warranty Next Business Day LaserJet M4555MFP

Support HP566PE HP 1 year Post Warranty 4 hour 13x5 LaserJet M4555MFP Support

For a complete list of supplies, accessories and services, please refer

For a complete its of supplies, accessories and services, please refer tothp://www.hp.com For workflow, device management and other solutions, please visit the Global Solutions catalog: www.hp.com/go/gsc

Declared yield value for black cartridge in accordance with ISO/IEC 19752. Actual yields vary considerably based on images printed and other factors. For more information, visit http://www.hp.com/go/learnaboutsupplies

Count on dependable support to create the best image possible. We can help you econic of depindence support of containing positions. The can help you enhance your printing and imaging environment, protect your IT investment, and gr your business—with expert support that's affordable, personal, and tailored to your needs through HP Care Pack Services.



# **Technical specifications**

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Redia handling     Japat     Coperaty     Weight     Size       Media handling     Input     Coperaty     Size     A4, A5, A5, B5 (IDS), B6 (IJS), envelopes (C5, B5, C5, B5, B5, C5, B				300 dpi (ADF)				
Media bandling         pp:: Try 1         Copacity carditact [163 gr/m]: 10; tablet, many more, carditact [163 gr/m]: 20; carditact [100 gr/m]: 0 to 120 gr/m <sup>2</sup> Size (4) to 200 gr/m <sup>2</sup> Size (4) to 200 gr/m <sup>2</sup> Size (4) to 500 gr/m <sup>2</sup> Size (4) to 500 gr/m <sup>2</sup>								
Tory 1         Sheet (75 g/m <sup>2</sup> ): 100; lobels, transportedies, do 200 g/m <sup>2</sup> A4; A5, A5; B(JS); Bo (JS); ewoldpsei (C5, B5; arc, 200 g/m <sup>2</sup> )           Tory 2         Sheet (75 g/m <sup>2</sup> ): 500         60 lo 120 g/m <sup>2</sup> A4; A5, B5 (JS); 10K           Tory 3         Sheet (75 g/m <sup>2</sup> ): 500         60 lo 120 g/m <sup>2</sup> A4; A5; B5 (JS); 10K           Tory 3         Sheet (75 g/m <sup>2</sup> ): 500         60 lo 120 g/m <sup>2</sup> A4; A5; B5 (JS); 10K           Molio types         Tory 60         Tory 60         Tory 70         A4; A5; B5 (JS); 10K           Interface and connectivity         TH Speer (Jani, light bond, recycled, conthord), torsparrency, labels, letthered, eveloped, Tory 70         Tory 70         Tory 70           Vindows/D Termid US2 O Hot port, 11 Hoseed US2 O Hot port, 11 Hoseed US2 O Hot port, 11 Hose Port (Jani, Jani, Jani Jani, Jani Jani, Jani, Jani, Jani Jani, Jani, Jani, Jani, Jani	In I III	•			<u>.</u>			
acceleration (163 g/m): 50; cardiack (200 g/m):         C, DL SOJ: Packard; Dpackard           Tiny 2         Sheet (75 g/m): 500         60 to 120 g/m <sup>2</sup> A4; A5; B5 [US]: 16X           App 2         Sheet (75 g/m): 500         60 to 120 g/m <sup>2</sup> A4; A5; B5 [US]: 16X           App 2         Sheet (75 g/m): 500         60 to 120 g/m <sup>2</sup> A4; A5; B5 [US]: 16X           App 2         Data (116)         Control (116)         Control (116)         A4; A5; B5 [US]: 16X           Media types         Paper (Join (light, bond, rec/eds. 2010 boxic port: 1 Gight Ethinest (10/100/10080 box); To network port; 10 page 110; Volumes Pin Server 100; 1A         You (Volumes Pin Server 100); Nor (116)           Operating systems compatibility         Windows 7 /Window Video; Microeff Videows (95/2 e. highly); Server 2000; not 2008 rd 2018 R2 Ethins (A44 and p); Server 2003; Narc OS X 10.5 or higher for loss tapport; Unit coperating videos in the pin Server 2003; Narc OS X 10.5 or higher for loss tapport; Chindo ethick and pin Server 2003; Server 2004; Server, 140; Server 110; Server 2005; Server 2005; Server, 140; Server 110; Server 2005; Server 200	Media handling							
30: emeloges: 10       30: emeloges: 10       44: A5; 85 [JIS]; 16K         Imy 3       Sheet (75 g/m); 500       60 to 120 g/m <sup>2</sup> A4; A5; 85 [JIS]; 16K         ADF       Sheet (75 g/m); 500       60 to 120 g/m <sup>2</sup> A4; A5; 85 [JIS]; 16K         ADF       Sheet (75 g/m); 500       60 to 120 g/m <sup>2</sup> A4; A5; 85 [JIS]; 16K         Media types       Parer Jaloni, 18th, bodi, exceld, carditodi, homporency, labels, letterhead, envelope, preprinted, prepuched, coloured, mayh       InterAcce and conserting         InterSee and conserting       11 H-Speed USB 2.0 basis port; 11 H/Speed USB 2.0 Device port; 10 [g/bl Efferrart 10] Wrieles Print Server (3000; Hel Edited envel 2008 02 1: 100; Wrieles Print Server (3002).         Operating systems compatibility       Windows 77, Window X100; Windows 70, Windows		lidy i						
Imp 2     Sheets (75 g/m) <sup>2</sup> , 500     40 to 120 g/m <sup>2</sup> A4; A5; B5 [UIS; 1 6K       APF     Sheets (75 g/m) <sup>2</sup> , 500     40 to 120 g/m <sup>2</sup> A4; A5; B5 [UIS; 1 6K       Madia types     Boper folion, light, bond, recycled, cardadok), transporency, labels, letterhead, encyclem, encyclem, trat				/ iii ).	CO, DE ISOJ, Tosicula, Diposicula			
Toy 3 ACF         Sheet (75 Sum)         60 to 120 g/m²         44; A5; B5 (JS); 16k           Media types         Deplex printing Automatic (tandact)         Sheet (55 Sum)         60 to 120 g/m²         A4; A5; B5 (JS); 16k           Media types         Depre (failin, light, log, too, correct)         The standard (tandact)         The standard (tandact)           Media types         Depre (failin, light, log, too, correct)         The standard (tandact)         The standard (tandact)           Operating systems compatibility         Thi Speed USB 2.0 bois perit. 1 Ki Speed USB 2.0 bois perit. 1 (Ki Speed USB 2.0 bois perit. 3 (Ki		Tray 2		60 to 120 g/m <sup>2</sup>	A4: A5: B5 (IIS): 16K			
ADF         Sheet: 50         60 to 120 g/m²         A4; A5; 85           Maile types         Paper (Edun, light, bond, recycled, conductol, transportery, labels, letterhead, envelope, preprinted, prepurched, coloured, nord, limitarios and connectinity         Internal USB Host ports. Optional: HP Juddicet 4000. IPv/J/lace 802.11 g/ Wriedewerk port, 1 cpen ED alci, 11 Foreign Ethernet 10/10000aus TA network port, 1 cognit internate USB Host ports. Optional: HP Judicet 4000. IPv/J/lace 802.11 g/ Wriedewerk port, 12 Good Hest, Pint Server 2000 802.11 Lify Wriedewerk Pint Server 2000 802.								
Media types         Paper [plain, juit, bord, excled. cardiateck, transportery, labels, letterieud, ensuphed, prepurited, coloured, rough           Interface and conscriptivy         Integrated USS 20 Hote part, Intspeed USS 20 Device part (1 Signable Thermen 10/10/10000se): The IColds 1: Toroign Interface part. Honeware Integration Packet; 3             Internal USS Hota parts. Optional: HP Jedimet 4990. Phys/Pase 2021 119// Wreaks 2020 2021 115// Wreaks 2021 115 // Wreaks 2020 2021 115// Wreaks 2015 2021 115 // Wreaks 2015 2000 2011 115// Wreaks 2020 2011 115// Wreaks 2015 2000 2011 115// Wreaks 2020 2011 115// Wreaks 2020 2011 115// Wreaks 2015 2000 2011 115// Wreaks 2020 2011 115// Wreaks 2020 2011 115// Wreaks 2020 2011 115// Wreaks 2020 2011 115// Wreaks 2011 115 // Wreaks 2011 115 // Wreaks 2020 2011 115// Wreaks 2011 115 // Wreaks 2011 11								
Interface and consectivity         1 Hi-Speed USB 2.0 Hoat port, 1 His/Speed USB 2.0 Device port, 1 Gigable Ethernet 10/100/1000080ex1X network port, 1 open EIO sky, 1 Foreign Interface port, 1 Hardware Integration Pocket; 3             Internet USB Hoat port, 0.1 His/Speed USB 2.0 Device port, 1 Gigable Server 2008 and 2008 P2 Etilian (64-bit en/h), Server 2003; Mac OS X 10.5 or higher, For Ident support: Chin/d and Windows/B Terminal Sarvers (Sarver Hur, Voww hop, com/go/unix) mitred aver information available of Hur//www.hop.com/go/unix, Hit//www.hop.com/go/unix, Hit/Wob Mit//www.hop.com/go/unix, Hit//www.hop.com/go/unix, Hit// Hit// Hit// Hit// Hit// Hit// Hit// Hit// Hit// H		Duplex printing:Automatic (stan	dard)					
Internal USB Hoat ports. Optional: HP jediret 690n [Pe//Hes 802:1] gW weless Print Server [80276; HP jediret 6w2500 802.1] Kry Wireless Print Server [8021 A           Operating systems compatibility         Windows9 7; Windows9 Tax0; Michael Services (see http://www.hpc.om/go/upd); Nownorell.Com/print for latest support]; Linux (see http://www.hpc.om/go/ag//ardives.and windows9 7; Windows9 Tax0; Michael Services (see http://www.hpc.om/go/ag//ardives.and possible at http://www.hpc.om/go/ag//ardives.and windows9 Tax0; Michael Services (see http://www.hpc.om/go/ag//ardives.and thtp://www.hpc.om/go/ag//ardives.and possible at http://www.hpc.om/go/ag//ardives.and http://www.hpc.om/go/ag//ardives.and/adves/print//adves/print//adves/print//adves/print//adves/print//adves/print//adves/print//adves/print//adves/print//adves/print//adves/print//adves/print//adves/print//adves	Media types							
Operating systems compatibility         Windows 71, Window	Interface and connectivity							
Window® Terminal Services (see http://www.hp.com/go/uigit). Woww.now@licom/pinit for latest support): Linx (see http://www.hp.com/go/uism.indekscripts. and http://www.hp.com/go/lin4555fmlp_software           Minimum system requirements         Windows® Vista®; Microsoft® Windows® XP SP2 or higher, Server 2003, Server 2008, operating system compatible hordware system requirements, see http://www.hp.com/go/lin4555fmlp_software           Minimum system requirements         Windows® Vista®; Microsoft® Windows® XP SP2 or higher, Server 2003, Server 2008, operating system compatible hordware system requirements, see http://www.hp.com/go/lin4555fmlp_software           Standard software         Windows® print driver (HP PCL 6 discrete), SNP olerts, Mac print driver, Installation software on CD-ROM for Windows® and Mac. Drivers on the web:Windows® Printing system; PCL 6 discrete driver only. UDP CL 6, UDP DetC 5, UDP Destcript, HP Web Jetadmin; HP PC Send Fox Driver, HP Save-to-Folder setup wizard; HP Send-to-Email setup wizard; Mac driver, Linxx driver, UNIX® model scripts; HP Wind Web           Control panel         Requirements:Input voltage (depending on product option): 110 to 127 VAC (+/-10%), 60 Hz (+/- 2 Hz), 12 A; or 220 to 240 VAC (+/-10%), 50 Hz (+/- 2 Hz), 6A. Consumption: 960 woths contriv/region where the printer is adoid 10. bot conter of operating voltages.           Dimensions (w x d x h)         Out of package:MASS MPF? 700 x 101 x 570 mm; M4555f MFP: 700 x 510 x 570 mm; M4555f MFP: 700 x 101 x 5710 x 11115 mm; M4555f MFP: 61.37 kg; M4555f MFP: 700 x 510 x 570 mm; M4555f MFP: 700 x 510 x 570 mm; M4555f MFP: 705 x 50 x 710 x 11115 mm; M4555f MFP: 61.37 kg; M4555f MFP: 61.37 kg; M								
http://www.hpc.om/go/unix.http://www.hp.com/go/unixndeechripts. and http://www.hpc.om/go/iedirectunix.schware): SAP device hypes (see http://www.hpc.om/go/instructure http://www.hpc.om/go/instructure http://www.hpc.om/go/instructure           Minimum system requirements         Windows 70; Windows 70; Windows Vat09; Microsofte Windows 20 PEP2 or higher. Server 2003, Server 2003, Server 2003, Server 2003, Server 2003, Server 2004; operating system compatible handware system requirements, see: http://www.apple.com/; 150 MB available hand disk space.           Standard software         Windows 70; Windows 70; Windows 70; Nindows 70; Nindows 70; Nindows 70; Nindows 70; Windows 70; Nindows	Operating systems compatibility							
http://www.hp.com/go/sp/printl. latest printer driver information available at http://www.hp.com/go/lips45555mfg.software           Minimum system requirements         Windows 763* Wincosch® Windows 102* P52 or higher, sorver 2003, spreating system compatible hardware system requirements, see: http://www.microsoft com disk space           Standard software         Windows 763* Windows 102* P52 or higher, sorver 2003, spreating system compatible hardware system requirements, see: http://www.apple.com; 150 MB available hand disk space.           Standard software         Windows 80* P52 or higher, sorver 2003, spreating system compatible hardware system requirements, see: http://www.microsoft com disk space           Standard software         Windows 80* P52 or higher, sorver 2003, spreating system compatible hardware system requirements, see: http://www.microsoft com disk space           Control panel         Rotating (adjustable angle); 20.5 cm colour graphical display: touckstreem; job control buttons (Start, Stop, Sleep, Reset, Clear, Brightness Up/Down); numeric keypad; IED status lights (Ready, Data, Attention, Sleep); HP Print Velw           Power         Requirements.input valtage (depending on product option); 110 12 YAC (+/ 10%), 60 Hz (+/ 2 Hz), 12 A; or 220 to 240 VAC (+/ 10%), 50 Hz (+/ 2 Hz), 6 A. Consumption:960 weths (Copying), 54 watts (Ready, ), 21.6 watts (GBE, ND, 01.5 watts (GBF, Pizical Electricity Consumption (TEC); 7349 Wh/hy Week. Power requirements are based on the country/region where the printer is sold. Do not connert operating valtages. This will damage the printer and wild the product warrathy. Values subject to change. Rewer numbers are based on the country/region where the printer is sold. Do not conneret daves 55 MPF; 733 x 663 x 735 mm; M45551 MFF; 8								
Minimum system requirements         Windows 70;         Window								
syleten requirements; 200 MB available hard disk space. Mac OS X v10.5 or higher, operating system compatible hardware system requirements, see: http://www.apple.com; 150 MB available hard disk space Standard software Windows® print driver (HP PCL 6 discrete), SNP alerts, Mac Sprint driver, Installation software on CDROM for Windows® and Mac. Drivers on the web:Windows® printing system; PCL 6 discrete driver only; UPD PCL 5; UPD PCL 5; UPD Potscript; HP Web jetadmin; HP PC Send Fax Driver; HP Save to-Folder setup wizard; HP Send-to-Email setup wizard; Mac driver; Unix driver; Unix® model scripts; HP Frint View Control panel Returns; (adjustable angle); 20.5 cm colour graphical display; touchscreen; job control buttons (Start, Step, Sleep, Reset, Clear, Brightness Up/Down); numeric keypad; LED status lights (Ready, Data, Attention, Sleep); Hardware Integration Pocket; walkup USB Rewer Requirements/nput voltage (depending on product option); 110 to 127 VAC (+/- 10%), 60 Hz (+/- 2 Hz), 12 x; or 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz), 6 A. Consumption:960 watts driver parting); 1024 watts (Copying), 54 watts (Ready), 21.4 watts (Sleep), 0.15 watts (Sleep); 0.412 Wath; Viece Newer requirements are based on the country/region where the printer is sold. Do not corver operating voltages. This will damage the printer and vold the product warranty. Values subject to change. Power numbers are the highest overage values measured using all standard voltages. Dimensions (w x d x h) Out of package: M45555 MFP: 730 x 510 x 570 mm; M45551 MFP: 85 x 710 x 1115 mm; M45551sMFP: 81.5 x 710 x 1115 mm; M45551 MFP: 61.37 kg; M45551 MFP: 95.5 kg; M45551 MFP: 87.5 kg; M45551 MFP: 85.5 x 710 x 1115 mm; M45551 MFP: 81.3 x 1710 x mm; M45551 MFP: 61.37 kg; M45551 MFP: 95.5 kg; M45551 MFP: 82.5 x 710 x 1115 mm; M45551 MFP: 61.37 kg; M45551 MFP: 95.5 kg; M45551 MFP: 87.5 kg; M45551 MFP: 85.5 x 710 x 1115 mm; M45551 MFP: 61.37 kg; M45551 MFP: 95.5 kg; M45551 MFP: 82.5 x 710 x 1115 mm; M45551 MFP: 61.37 kg; M45551 MFP: 61.37 kg; M45551 MFP:	Minimum system requirements							
disk space       Windows@ print driver (HP PCL 6 discrete), SNP olerts, Mac print driver, Installation software on CD-ROM for Windows@ and Mac. Drivers on the web:Windows@ Printing system; PCL 6 discrete         Standard software       Windows@ print driver (HP PCL 6 discrete), SNP olerts, Mac print driver, Installation software on CD-ROM for Windows@ and Mac. Drivers on the web:Windows@ Printing system; PCL 6 discrete         Control panel       Rotating (adjustable angle); 20.5 cm colour graphical display; touchscreen; job control buttons (Start, Stop, Sleep, Reset, Clear, Brighness Up/Down); numeric keypad; LED status lights (Ready, Data, Attention, Sleep); Hardware Integration Pocket; walkup USB         Power       Requirements:input vologe (depending on product option); 110 to 127 VAC (+/-10%); 60 Hz (+/-2 Hz), 12.4; or 220 to 240 VAC (+/-10%); 50 Hz (+/-2 Hz), 6.A. Consumption:960 walts (Active printing), 1024 watts (Copying); 54 watts (Ready), 21.6 watts (Sleep), 0.15 watts (Off), Typical Electricity Consumption (TEC); 7.349 kWh/Week. Power requirements are based on the country/region where the printer is sold. Do not convert operating voltages. This will damage the printer and void the product warranty. Values subject to change. Power numbers are the highest average values measured using all standard voltages.         Dimensions (w x d x h)       Out of package:M4555 MFP: 700 x 510 x 570 mm; M4555fkm KP: 825 x 710 x 1115 mm; M4555fkm MFP: 61.37 kg; M4555f MFP: 61.37 kg; M4555f MFP: 92.5 kg; M4555f MFP: 75.0 kg; M4555f MFP: 87.5 kg. Packaged: M4555 MFP: 61.37 kg; M4555f MFP: 61.37 kg; M4555f MFP: 92.5 kg; M4555f MFP: 52.5 kg; M4555f MFP: 52.5 kg; M4555f MFP: 52.5 kg. Packaged: M4555         Printer management       Hup Web Jetadmin; HP Embedded Webserver         Secur	Minimoni system requirements							
Standard software       Windows@ print driver (HP PCL 6 diacnete), SNP alerts, Mac print driver, Installation software on CD-ROM for Windows@ and Mac. Drivers on the web:Windows@ Printing system; PCL 6 discrete driver only. UPD PCL 5,								
driver only, UPD PCL 5, UPD Petscript; HP Web Jetadmin; HP PC Send Fax Driver; HP Save-to-Folder setup wizard; HP Send-to-Email setup wizard; Mac driver; UNIX® model scripts; HP Print View         Control panel       Rotating (adjustable angle): 20.5 cm colour graphical display; touchscreen; job control buttons (Start, Stop, Sleep, Reset, Clear, Brightness Up/Down); numeric keypad; LED status lights (Ready, Data, Attention, Sleep); Hardware Integration Pocket; welkup USB         Power       Requirements:Input voltage (depending on product option): 110 to 127 VAC (+/. 10%), 60 Hz (+/. 2 Hz), 12 A; or 220 to 240 VAC (+/. 10%), 50 Hz (+/. 2 Hz), 6 A. Consumption:960 wetts country/region where the printer is sold. Do not convert operating voltages. This will damage the printer and void the product warranty. Values subject to change. Power numbers are the highest average wellues measured using all standard voltages.         Dimensions (w x d x h)       Out of package:M4555 MFP: 790 x 510 x 570 mm; M45551 MFP: 790 x 510 x 570 mm; M45551 MFP: 825 x 710 x 1115 mm; M45551 MFP: 107 x 1115 mm. Packaged:M4555 MFP: 90-x 510 x 570 kg; M45551 MFP: 825 x 710 x 1115 mm; M45551 MFP: 61.37 kg; M45551 MFP: 90-x 510 x 570 kg; M45551 MFP: 87.5 kg. Packaged: M4555 MFP: 61.37 kg; M45551 MFP: 90-x 510 x 570 kg; M45551 MFP: 87.5 kg. Packaged: M4555 MFP: 61.37 kg; M45551 MFP: 90-x 510 x 570 kg; M45551 MFP: 87.5 kg. Packaged: M4555 MFP: 61.37 kg; M45551 MFP: 90-x kg; M45551 MFP: 90-x kg         Weight       Out of package:M455 MFP: 32.3 kg: M45551 MFP: 75.0 kg; M45551 MFP: 87.5 kg. Packaged: M4555 MFP: 61.37 kg; M45551 MFP: 90-x kg         Security management       HP Web Jetadmin; HP Embedded Webserver         Security management       Operating temperature: 10 to 30° C. Recommended operating temperat	Standard software							
Control panel         Rotating (adjustable angle): 20.5 cm colour graphical display; touchscreen; job control buttons (Stort, Stop, Sleep, Reset, Clear, Brightness Up/Down); numeric keypad; LED status lights (Ready, Data, Attention, Sleep); Hardware Integration Pocket; walkup USB           Power         Requirements:Input voltage (depending on product option): 110 to 127 VAC (+/- 10%), 60 Hz (+/- 2 Hz), 12 A; or 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz), 6 A. Consumption: 960 walts (Active printing), 1024 watts (Copying), 54 watts (Ready), 21.6 watts (Sleep), 0.15 watts (Off). Typical Electricity Consumption (TEC): 7.349 kWh/Week. Power requirements are based on the country/region where the printer is sold. Do no covert operating voltages. This will damage the printer and void the product warranty. Values subject to change. Power numbers are the highest average values measured using all standard voltages.           Dimensions (w x d x h)         Out of package: M4555 MFP: 790 x 510 x 570 mm; M4555h MFP: 790 x 510 x 570 mm; M4555f MFP: 855 x 710 x 1115 mm; M4555fskm MFP: 1015 x 710 x 1115 mm. Packaged: M4555 MFP: 792 kg; M4555h MFP: 52.5 kg; M4555h MFP: 52.5 kg; M4555f MFP: 856 x 760 x 1335 mm; M4555fskm MFP: 816 x 760 x 1337 km; M4555f MFP: 61.37 kg; M4555h MFP: 62.5 kg.           Weight         Out of package: M4555 MFP: 82.1 kg; M4555h MFP: 62.5 kg; M4555h MFP: 70.2 kg; M4555h MFP: 70.2 kg; M4555h MFP: 61.37 kg; M4555h M								
Attention, Sleep); Hardware Integration Pocket; walkup USB       Attention, Sleep); Hardware Integration Pocket; walkup USB         Power       Requirements:Input voltage (depending on product option): 110 to 127 VAC (+/- 10%), 60 Hz (+/- 2 Hz), 12 A; or 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz), 6 A. Consumption:P60 walts (Active printing), 102 watts (Ready), 21.6 watts (Bisep), 0.15 watts (Off). Typical Electricity Consumption (FCP: 7349 kWh/Week. Power requirements are based on the country/region where the printer is sold. Do not convert operating voltages.         Dimensions (w x d x h)       Out of packages: M45555 MFP: 700 x 510 x 570 mm; M4555h MFP: 700 x 510 x 570 mm; M4555h MFP: 825 x 710 x 1115 mm; M4555fskm MFP: 1015 x 710 x 1115 mm. Packaged:M4555 MFP: 738 x 663 x 735 mm; M4555h MFP: 52.3 kg; M4555h MFP: 52.5 kg; M4555f MFP: 75.0 kg; M4555fskm MFP: 87.5 kg. Packaged: M4555 MFP: 61.37 kg; M4555h MFP: 61.37 kg; M4555h MFP: 97.5 kg; M4555fskm MFP: 87.5 kg. Packaged: M4555 MFP: 61.37 kg; M4555h MFP: 97.5 kg; M4555h MFP: 97.5 kg; M4555h MFP: 61.37 kg; M4555h MFP: 61.37 kg; M4555h MFP: 97.5 kg; M4555h MFP: 61.37 kg; M4555h MFP: 61.37 kg; M4555h MFP: 97.5 kg; M4555h MFP: 61.37 kg; M4555h MFP: 61.37 kg; M4555h MFP: 97.5 kg; M4555h MFP: 61.37 kg; M4555h MFP: 61.37 kg; M4555h MFP: 97.5 kg; M4555h MFP: 61.37 kg; M4555h MFP: 97.5 kg; M4555h MFP: 61.37 kg; M4555h MFP: 97.5 kg; M4555h MFP: 70.5 kg; M4555h MFP: 70.5 kg; M4555h MFP: 70.5 kg; M4555h MFP: 61.37 kg; M4555h MFP: 61.37 kg; M4555h MFP: 97.5 kg; M4555h MFP: 61.37 kg; M455								
Power       Requirements: Input voltage (depending on product option): 110 to 127 VAC (+/- 10%), 60 Hz (+/- 2 Hz), 12 A; or 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz), 6 A. Consumption:960 watts (Active printing), 1024 watts (Copying), 54 watts (Ready), 2.1.6 watts (Olf). Typical Electricity Consumption (TEC): 7.349 KV/h/Week. Power requirements are based on the country/region where the printer is sold. Do not convert operating voltages. This will damage the printer and void the product warranty. Values subject to change. Power numbers are the highest average values measured using all standard voltages.         Dimensions (w x d x h)       Out of package::M4555 MFP: 790 x 510 x 570 mm; M4555f MFP: 856 x 700 x 1115 mm; M4555fs/stm MFP: 856 x 700 x 1115 mm; M4555fs/stm MFP: 105 x 710 x 1115 mm. Packaged:M4555 MFP: 33 x 663 x 735 mm; M4555f MFP: 856 x 760 x 1335 mm; M4555f MFP: 856 x 700 x 1115 mm; M4555fs/stm MFP: 105 x 710 x 1115 mm. Packaged:M4555 MFP: 61.37 kg; M4555f MFP: 62.5 kg; M4555f MFP: 75.0 kg; M4555f MFP: 856 x 760 x 1710 mm         Weight       Out of package: M4555 MFP: 52.3 kg; M4555h MFP: 52.5 kg; M4555f MFP: 75.0 kg; M4555fs/stm MFP: 87.5 kg. Packaged: M4555 MFP: 61.37 kg; M4555h MFP: 69.5 kg; M4555f MFP: 92.5 kg         Printer management       HP Web Jetadmin; HP Embedded Vebserver         Security management       Management security: SNMPv3, SSL/TLS, 802.1X authentication (EAP: PEAP, EAP:TLS), IPP over TLS, IPsec/Firewall with Certificate, Pre-Shared Key Authentication, and Kerberos Authentication; Support for WJA:10 IPsec Configuration using IPsec Plug-in         Operating environment       Operating lenger flucture: 10 to 30° C. Recommende operating temperature: 15 to 27° C. Operating humidity: 10 to 80% RH . Operating humidity recommended: 30 to 70% RH . Storage temperature: 0 t	Control panel	Rotating (adjustable angle); 20.						
(Active printing), 1024 watts (Copying), 54 watts (Ready), 21.6 watts (Sleep), 0.15 watts (Off). Typical Electricity Consumption (TEC): 7.349 kWh/Week. Power requirements are based on the country/region where the printer is sold. Don to convert operating voltages. This will damage the printer and void the product warranty. Values subject to change. Power numbers are the highest average values measured using all standard voltages.         Dimensions (w x d x h)       Out of package:M4555 MFP: 790 x 510 x 570 mm; M4555h MFP: 790 x 510 x 570 mm; M4555f MFP: 825 x 710 x 1115 mm; M4555fskm MFP: 1015 x 710 x 1115 mm. Packaged:M4555 MFP: 738 x 663 x 735 mm; M4555f MFP: 856 x 760 x 1335 mm; M4555fskm MFP: 815 x 710 x 1115 mm.         Weight       Out of package: M4555 MFP: 52.3 kg; M4555h MFP: 52.5 kg; M4555f MFP: 75.0 kg; M4555fskm MFP: 61.37 kg; M4555h MFP: 61.37 kg; M4555f MFP: 90 x 510 x 570 mm; M4555f MFP: 75.0 kg; M4555fskm MFP: 61.37 kg; M4555h MFP: 61.37 kg; M4555f MFP: 90 x 510 x 570 mm; M4555f MFP: 75.0 kg; M4555f MFP: 61.37 kg; M4555h MFP: 61.37 kg; M4555f MFP: 90 x 510 x 570 mm; M4555f MFP: 90 x 510 x 570 x 1115 mm; M4555f MFP: 61.37 kg; M4555h MFP: 61.37 kg; M4555h MFP: 90 x 510 x 570 mm; M4555f MFP: 90 x 510 x 570 x 1115 mm; M4555f MFP: 61.37 kg; M4555h MFP: 90 x 510 x 570 x 10 x 570 x 1115 mm; M4555h MFP: 51.37 kg; M4555h MFP: 51.37 kg; M4555h MFP: 90 x 510 x 570 kg; M4555 MFP: 61.37 kg; M4555h MFP: 61.37 kg; M4555h MFP: 90 x 110 x 010 for MFI x 00 x 01 x 00 x C kg; M4555h MFP: 90 x 10 x 01 x 01 x 01 x 01 x 01 x 01 x								
country/region where the printer is sold. Do not convert operating voltages. This will damage the printer and void the product warranty. Values subject to change. Power numbers are the highest average values measured using all standard voltages.         Dimensions (w x d x h)       Out of package::M4555 MFP: 790 x 510 x 570 mm; M4555f MFP: 790 x 510 x 570 mm; M4555f MFP: 825 x 710 x 1115 mm; M4555fskm MFP: 1015 x 710 x 1115 mm. Packaged::M4555         Weight       Out of package::M4555 MFP: 52.3 kg; M4555h MFP: 738 x 663 x 735 mm; M4555f MFP: 856 x 760 x 1335 mm; M4555fskm MFP: 815 x 760 x 1716 mm         Printer management       HP Web Jetadmin; HP Embedded Webserver         Security management       Management security: SNMPV3, SSUTLS, 802.1X authentication (EAP. PEAP, EAP.TLS), IPP over TLS, IPsec/Firewall with Certificate, Pre-Shared Key Authentication, and Kerberos Authentication; support for VIA-10 IPsec Configuration using IPsec Plug-in         Operating revironment       Operating temperature: 10 to 30° C. Recommended operating temperature: 15 to 27° C. Operating humidity: 10 to 80% RH . Operating humidity recommended: 30 to 70% RH . Storage temperature: 0 to 35° C. Storage humidity: 10 to 90% RH         Acoustic Pressure Emissions: 7.1 B(A)       Acoustic Pressure Emissions: 7.1 B(A)         Acoustic Pressure Emissions: 7.1 B(A)       CISPR 22: 2005+A1/EN 55022: 2006+A1 Class A, EN 61000-32: 2006, EN 61000-33: 2008, EN 55024: 1998+A1+A2, FCC Title 47 CFR, ICES-003, Issue 4, GB9254:2008, EMC Directive 2004/108/EC with CE Marking (Europe); other safety approvals as required by individual countries. Regulatory standards: IEC 60950-1: 2005 (International), EN 60950-1: 2000 (International), EN 60950-1: 2007 (International), EN 60825-1:	Power	Requirements:Input voltage (depending on product option): 110 to 127 VAC (+/- 10%), 60 Hz (+/- 2 Hz), 12 A; or 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz), 6 A. Consumption:960 watts						
average values measured using all standard voltages.         Dimensions (w x d x h)       Out of package:M4555 MFP: 790 x 510 x 570 mm; M4555f MFP: 790 x 510 x 570 mm; M4555f MFP: 856 x 760 x 1335 mm; M4555f MFP: 856 x 710 x 1115 mm.         Weight       Out of package: M4555 MFP: 52.3 kg; M4555h MFP: 52.5 kg; M4555f MFP: 75.0 kg; M4555f km MFP: 87.5 kg. Packaged: M4555 MFP: 61.37 kg; M4555f MFP: 61.37 kg; M4555f MFP: 99.5 kg; M4555f km MFP: 109.25 kg         Printer management       HP Web Jetadmin; HP Embedded Webserver         Security management       HP Web Jetadmin; HP Embedded Webserver         Security management       Operating lexe Plug-in         Operating environment       Operating temperature: 10 to 30° C . Recommended operating temperature: 15 to 27° C . Operating humidity: 10 to 80% RH . Operating humidity recommended: 30 to 70% RH . Storage temperature: 0 to 35° C . Storage humidity: 10 to 90% RH         Acoustic       Acoustic Pressure Emissions: 57 dB(A)         Certifications       CISPR 22: 2005+A1/EN 55022: 2006+A1 Class A, EN 61000-32: 2006, EN 61000-33: 2008, EN 55024: 1998+A1+A2, FCC Title 47 CFR, ICES-003, Issue 4, GB9254-2008, EMC Directive 2004/108/FC with CE Marking (Europe); other safety approvals as required by individual countries. Regulatory standards:IEC 60950-1: 2005 (International), EN 60825-1: 2007 (Int								
Dimensions (w x d x h)         Out of package:M4555 MFP: 790 x 510 x 570 mm; M4555h MFP: 790 x 510 x 570 mm; M4555f MFP: 825 x 710 x 1115 mm; M4555fskm MFP: 1015 x 710 x 1115 mm. Packaged:M4555 MFP: 738 x 663 x 735 mm; M4555f MFP: 856 x 760 x 1335 mm; M4555fskm MFP: 856 x 760 x 1716 mm           Weight         Out of package: M4555 MFP: 52.3 kg; M4555h MFP: 52.5 kg; M4555f MFP: 75.0 kg; M4555fskm MFP: 87.5 kg. Packaged: M4555 MFP: 61.37 kg; M4555f MFP: 61.37 kg; M4555f MFP: 99.5 kg; M4555fskm MFP: 109.25 kg           Printer management         HP Web Jetadmin; HP Embedded Webserver           Security management         Management security: SNMPX, SLVTLX authentication (EAP. PEAP, EAP.TLS), IPP over TLS, IPsec/Firewall with Certificate, Pre-Shared Key Authentication, and Kerberos Authentication; Support for WJA-10 [Psec Configuration using [Psec Plug-in           Operating revironment         Operating temperature: 10 to 30° C . Recommended operating temperature: 15 to 27° C . Operating humidity: 10 to 80% RH . Operating humidity recommended: 30 to 70% RH . Storage temperature: 0 to 35° C . Storage humidity: 10 to 90% RH           Acoustic Power Emissions: 7.7 B(A)         Acoustic Pressure Emissions: 77 dB(A)           Certifications         CISPR 22: 2005+A1/EN 55022: 2006+A1 Class A, EN 61000-32: 2006, EN 61000-33: 2008, EN 55024: 1998+A1+A2, FCC Title 47 CFR, ICES-003, Issue 4, GB9254:2008, EMC Directive 2004/108/EC with CE Marking (Europe); other safety approvals as required by individual countries. Regulatory standards:IEC 60950-1: 2005 (International), EN 60825-1: 2007 (International), EN 60825-1: 2007 (Iclass 1 Laser/LED Device), Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries. Regulatory standards								
MFP: 738 x 633 x 735 mm; M4555h MFP: 738 x 663 x 735 mm; M4555f MFP: 856 x 760 x 1335 mm; M4555fskm MFP: 856 x 760 x 1716 mm         Weight       Out of package: M4555 MFP: 52.3 kg; M4555h MFP: 52.5 kg; M4555f MFP: 75.0 kg; M4555fskm MFP: 87.5 kg. Packaged: M4555 MFP: 61.37 kg; M4555h MFP: 61.37 kg; M4555h MFP: 61.37 kg; M4555h MFP: 92.5 kg         Printer management       HP Web Jetadmin; HP Embedded Webserver         Security management       Management security: SNMPv3, SSL/TL8, 802.1X authentication (EAP. PEAP, EAP.TLS), IPP over TLS, IPsec/Firewall with Certificate, Pre-Shared Key Authentication, and Kerberos Authentication; support for VIA-10 IPsec Configuration using IPsec Plug-in         Operating environment       Operating temperature: 10 to 30° C. Recommended operating temperature: 15 to 27° C. Operating humidity: 10 to 80% RH . Operating humidity recommended: 30 to 70% RH . Storage temperature: 0 to 35° C. Storage humidity: 10 to 90% RH         Acoustic       Acoustic Pressure Emissions: 7.1 B(A) Acoustic Pressure Emissions: 7.1 Cover (International), EN 6000-3-2: 2006, EN 61000-3-3: 2008, EN 55024: 1998+A1+A2, FCC Title 47 CFR, ICES-003, Issue 4, GB9254:2008, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards: IEC 60950-1: 2005 (International), EN 60950-1: 2007 (Internati								
Weight       Out of package: M4555 MFP: 52.3 kg; M4555h MFP: 52.5 kg; M4555f MFP: 75.0 kg; M4555f km PFP: 87.5 kg. Packaged: M4555 MFP: 61.37 kg; M4555f MFP: 99.5 kg; M4555f km PF: 90.2 kg         Printer management       HP Web Jetadmin; HP Embedded Webserver         Security management       Management generative: SNMPAy, SSU/TLS, 802.1X authentication (EAP. PEAP, EAP.TLS), IPP over TLS, IPsec/Firewall with Certificate, Pre-Shared Key Authentication, and Kerberos Authentication; Support for WJA-10 IPsec Configuration using IPsec Plug-in         Operating environment       Operating temperature: 10 to 30° C. Recommended operating temperature: 15 to 27° C. Operating humidity: 10 to 80% RH . Operating humidity recommended: 30 to 70% RH . Storage temperature: 0 to 35° C. Storage humidity: 10 to 90% RH         Acoustics       Acoustic Power Emissions: 57 dB(A)         Certifications       CISPR 22: 2005+A1/EN 55022: 2006+A1 Class A, EN 61000-3-2: 2006, EN 61000-3-3: 2008, EN 55024: 1998+A1+A2, FCC Title 47 CFR, ICES-003, Issue 4, GB9254:2008, EMC Directive 2004/108/EC with CE Marking (Europe); other safety approvals as required by individual countries. Regulatory standards:IEC 60950-1: 2005 (International), EN 60925-1: 2007 (Class 1 Laser/LED Device), Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries. Regulatory standards:IEC 60950-1: 2006 (International), EN 60925-1: 2007 (Class 1 Laser/LED Device), Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries. ENERGY STAR:Yes	Dimensions (w x d x h)							
kg; M4555fskm MFP: 109.25 kg         Printer management       HP Web Jetadmin; HP Embedded Webserver         Security management       Management security: SNMPv3, SSL/TLS, 802.1X authentication (EAP- PEAP, EAP-TLS), IPP over TLS, IPsec/Firewall with Certificate, Pre-Shared Key Authentication, and Kerberos Authentication; Support for WJA-10 IPsec Configuration using IPsec Plug-in         Operating environment       Operating temperature: 10 to 30° C . Recommended operating temperature: 15 to 27° C . Operating humidity: 10 to 80% RH . Operating humidity recommended: 30 to 70% RH . Storage temperature: 0 to 35° C . Storage humidity: 10 to 90% RH         Acoustic       Acoustic Power Emissions: 57 dB(A) Acoustic Pressure Emissions: 57 dB(A)         Certifications       CISPR 22: 2005+A1/EN 55022: 2006+A1 Class A, EN 61000-32: 2006, EN 61000-33: 2008, EN 55024: 1998+A1+A2, FCC Title 47 CFR, ICES-003, Issue 4, GB9254-2008, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards:IEC 60950-1: 2005 (International), EN 60950-1: 2007 (International), EN 60825-1: 2007 (Class 1 Laser/LED Device), Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries ENERGY STAR:Yes								
Printer management         HP Web Jetadmin; HP Embedded Webserver           Security management         Management security: SNMPv3, SLyTLS 802.1X authentication (EAP. PEAP, EAP.TLS), IPP over TLS, IPsec/Firewall with Certificate, Pre-Shared Key Authentication, and Kerberos Authentication; Support for WJA-10 IPsec Configuration using IPsec Plug-in           Operating environment         Operating temperature: 10 to 30° C. Recommended operating temperature: 15 to 27° C. Operating humidity: 10 to 80% RH. Operating humidity recommended: 30 to 70% RH. Storage temperature: 0 to 35° C. Storage humidity: 10 to 90% RH           Acoustic         Acoustic Pressure Trisisions: 7.1 B(A) Acoustic Pressure Temissions: 7.1 B(A) Acoustic Pressure Temissions: 7.3 rd B(A)           Certifications         CISPR 22: 2005+A1/EN 55022: 2006+A1 Class A, EN 61000-3-2: 2006, EN 61000-3-3: 2008, EN 55024: 1998+A1+A2, FCC Title 47 CFR, ICES-003, Issue 4, GB9254:2008, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards:IEC 60950-1: 2005 (International), EN 60925-1: 2007 (International), EN 60825-1: 2007 (Class 1 Laser/LED Device), Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries. ENERGY STAR:Yes	Weight							
Security management         Management security: SNMPv3, SSL/TLS, 802.1X authentication (EAP-PEAP, EAP-TLS), IPP over TLS, IPsec/Firewall with Certificate, Pre-Shared Key Authentication, and Kerberos Authentication; Support for WJA-10 IPsec Configuration using IPsec Plug-in           Operating environment         Operating temperature: 10 to 30° C. Recommended operating temperature: 15 to 27° C. Operating humidity: 10 to 80% RH . Operating humidity recommended: 30 to 70% RH . Storage temperature: 0 to 35° C. Storage humidity: 10 to 90% RH           Acoustics         Acoustic Pressure Emissions: 57 dB(A)           Certifications         CISPR 22: 2005+A1/EN 55022: 2006+A1 Class A, EN 61000-32: 2006, EN 61000-33: 2008, EN 55024: 1998+A1+A2, FCC Title 47 CFR, ICES-003, Issue 4, GB9254-2008, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards:IEC 60950-1: 2005 (International), EN 60950-1: 2007 (International), EN 60825-1: 2007 (Class 1 Laser/LED Device), Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries ENERGY STAR:Yes	Distance and the second s							
Support for WJA-10 [Psec Configuration using IPsec Plug-in           Operating environment         Operating temperature: 10 to 30° C. Recommended operating temperature: 15 to 27° C. Operating humidity: 10 to 80% RH. Operating humidity recommended: 30 to 70% RH. Storage temperature: 0 to 35° C. Storage humidity: 10 to 90% RH           Acoustics         Acoustic Pressure Emissions: 57 dB(A)           Certifications         CISPR 22: 2005+A1/EN 55022: 2006+A1 Class A, EN 61000-3-2: 2006, EN 61000-3-3: 2008, EN 55024: 1998+A1+A2, FCC Title 47 CFR, ICES-003, Issue 4, GB9254-2008, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards:IEC 60950-1: 2005 (International), EN 60950-1: 2007 (International), EN 60825-1: 2007 (Class 1 Laser/LED Device), Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries. ENERGY STAR: Yes	· · · · · · · · · · · · · · · · · · ·							
Operating environment         Operating temperature: 10 to 30° C . Recommended operating temperature: 15 to 27° C . Operating humidity: 10 to 80% RH . Operating humidity recommended: 30 to 70% RH . Storage temperature: 0 to 35° C . Storage humidity: 10 to 90% RH           Acoustic         Acoustic Pressure Emissions: 57 dB(A)           Certifications         CISPR 22: 2005+A1/EN 55022: 2006+A1 Class A, EN 61000-32: 2006, EN 61000-33: 2008, EN 55024: 1998+A1+A2, FCC Title 47 CFR, ICES-003, Issue 4, GB9254-2008, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards:IEC 60950-1: 2005 (International), EN 60950-1: 2006 +A11 (EU), GS License (Europe), ICE 60825-1: 2007 (International), EN 60825-1: 2007 (Class 1 Laser/LED Device), Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries. ENERGY STAR:Yes	Security management							
temperature: 0 to 35° C. Storage humidity: 10 to 90% RH         Acoustics       Acoustic Pressure Emissions: 7.1 B(A)         Acoustic Pressure Emissions: 57 to d(A)         Certifications       CISPR 22: 2005+A1/EN 55022: 2006+A1 Class A, EN 61000-3-2: 2006, EN 61000-3-3: 2008, EN 55024: 1998+A1+A2, FCC Title 47 CFR, ICES-003, Issue 4, GB9254-2008, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards: IEC 60950-1: 2005 (International), EN 60950-1: 2006 +A11 (EU), GS License (Europe), IEC 60825-1: 2007 (International), EN 60825-1: 2007 (Class 1 Laser/LED Device), Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries. ENERGY STAR: Yes	Oncerting environment							
Acoustic         Acoustic Power Emissions: 7.1 B(A)           Acoustic Pressure Emissions: 77 dB(A)         Acoustic Pressure Emissions: 57 dB(A)           Certifications         CISPR 22: 2005+A1/EN 55022: 2006+A1 Class A, EN 61000-3-2: 2006, EN 61000-3-3: 2008, EN 55024: 1998+A1+A2, FCC Title 47 CFR, ICES-003, Issue 4, GB9254-2008, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards:IEC 60950-1: 2005 (International), EN 60950-1: 2007 (International), EN 60825-1: 2007 (Class 1 Laser/LED Device), Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries.	Operating environment							
Acoustic Pressure Emissions: 57 dB(A) Certifications CISPR 22: 2005+A1/EN 55022: 2006+A1 Class A, EN 61000-32: 2006, EN 61000-33: 2008, EN 55024: 1998+A1+A2, FCC Title 47 CFR, ICES-003, Issue 4, GB9254-2008, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards:IEC 60950-1: 2005 (International), EN 60950-1: 2006 +A11 (EU), GS License (Europe), IEC 60825-1: 2007 (International), EN 60825-1: 2007 (Class 1 Laser/LED Device), Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries ENERGY STAR:Yes	Acoustics							
Certifications CISPR 22: 2005+A1/EN 55022: 2006+A1 Class A, EN 61000-3-2: 2006, EN 61000-3-3: 2008, EN 55024: 1998+A1+A2, FCC Title 47 CFR, ICES-003, Issue 4, GB9254:2008, EMC Directive 2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards:IEC 60950-1: 2005 (International), EN 60950-1: 2006 +A11 (EU), GS License (Europe), ICE 60825-1: 2007 (International), EN 60825-1: 2007 (Class 1 Laser/LED Device), Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries. ENERGY STAR:Yes								
2004/108/EC with CE Marking (Europe), other EMC approvals as required by individual countries. Regulatory standards:IEC 60950-1: 2005 (International), EN 60950-1: 2006 +A11 (EU), GS License (Europe), IEC 60825-1: 2007 (International), EN 60825-1: 2007 (Class 1 Laser/LED Device), Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries ENERGY STAR:Yes	Certifications	+A2, FCC Title 47 CFR, ICFS-003, Issue 4 GB9254-2008 FMC Directive						
License (Europe), IEC 60825-1: 2007 (International), EN 60825-1: 2007 (Class 1 Laser/LED Device), Low Voltage Directive 2006/95/EC with CE Marking (Europe); other safety approvals as required by individual countries ENERGY STAR: Yes								
required by individual countries ENERGY STAR:Yes								
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