Data sheet

HP Color LaserJet Enterprise flow M880 Multifunction Printer series



Streamline and accelerate workflows across your business with a top-of-the-line enterprise MFP.

This top-of-the-line enterprise MFP helps streamline workflows and accelerate document tasks—with advanced finishing options and file sharing. Give users simple, direct access to this MFP through mobile printing and touch-to-print capabilities.



HP Color LaserJet Enterprise flow M880z Multifunction Printer



HP Color LaserJet Enterprise flow M880z+ NFC/Wireless Direct MFP Printer

Give workgroups the speed they need

- Let departments scan without worry. HP EveryPage detects potential errors or missed pages on the spot.
- Manage content in a way you never thought possible with HP Flow CM Enterprise.²
- Forget email. Let employees scan and send documents to Microsoft® SharePoint® in one step.
- Make it easy to be efficient with an intuitive touchscreen and large pull-out keyboard.

Keep business moving

- Save on both sides—capture documents faster with two-sided, single-pass scanning.
- Create easily searchable scanned files, using built-in optical character recognition software.
- Save IT time and make printing easy for the entire company by using a single driver for all HP devices.3
- Let employees bind big jobs faster using the built-in finishing options.5

Mobile printing—more efficient

- Mobile printing at a touch—enable touch-to-print convenience from mobile devices.
- Let employees print from mobile devices with built-in print capability or HP ePrint app and software.6
- Give users the power to print wirelessly from an iPad®, iPhone®, or iPod touch®.4

Invest once, expand easily, and manage efficiently

- Expand your options. Easily upgrade firmware on your schedule. Easily integrate solutions or devices at will.
- Help build business efficiency. Centrally monitor and control printers with HP Web Jetadmin.⁷
- Apply fleet-wide policies to help protect your HP devices with HP Imaging and Printing Security Center.8
- Confidently safeguard the sensitive data sent to your MFP with the HP High-Performance Secure Hard Disk.

¹ Touch-to-print capability is standard in the HP Color Laser Jet Enterprise flow MFP M880z + D7P71A model, and may be added as an option to the HP Color Laser Jet Enterprise M880z + A2W75A and M880z A2W75A. Mobile device must support near-field communications-enabled printing, For a list of supported devices, see hp.com/go/mobileprinting ² HP Flow CM is not available in all tregions. Network connection is required to upload and download files. Additional software and licenses may be required. ³ The HP Universal Print Driver is free and available for download at hp.com/go/upd ⁴ Supports OS X Lion, OS X Mountain Lion, and the following devices running iOS 4.2 or later: iPad® (all models), iiPhone® (3GS or later), and iPod touch® (third generation or later). Works with HPS AiPrint-enabled printers and requires the printer be connected to the same network as your OS X or iOS device. Wireless performance is dependent on physical environment and distance from the access point. OS X, iPad, iPhone, and iPod touch are trademarks of Apple Inc., egistered in the United States and other countries. AirPrint® and the AirPrint logo are trademarks of Apple Inc., ⁵ Paper-handling options must be purchased separately, ⁶ Local printing requires mobile device and printer to be on the same network or have a direct wireless connection to printer. Wireless performance is dependent on physical environment and distance from access point. Wireless operations are compatible with 2.4 GHz operations only. Remote printing requires an Internet connection to an HP web-connected printer. App or software and HP ePrint account registration may also be required. Wireless broadband use requires separately purchased service contract for mobile devices. Check with service provider for coverage and availability in your area. See hp.com/go/mobileprinting for more details. ⁷ HP Web Jetadmin is free and available for download at hp.com/go/mobileprinting for more details. ⁷ HP Web Jetadmin is free and available for download at hp.com/go/

Product walkaround

- Intuitive 8-inch (20.3 cm) HP Easy Select pivoting color touchscreen control panel
- 2. 200-sheet automatic document feeder with single pass two-sided scanning, and HP EveryPage with ultrasonic double-feed detection
- 3. Home button (returns to home screen)
- 4. Plate glass color scanner handles sizes up to 11 x 17 in/A3
- 5. Easy-access USB port to save and print files directly
- 6. Hardware integration pocket for solution integration¹
- 7. 500-sheet output bin
- 8. Front door provides convenient access to HP toner cartridges and drums
- 9. Built-in automatic two-sided printing
- 10. Retractable keyboard for easy, accurate data entry
- 11. 100-sheet multipurpose tray 1 handles heavy custom media up to 58 lb bond (220 g/m²)
- 12. Right-side doors provide access to the fuser and for clearing jams
- 13. 500-sheet input tray supports media up to size 11×17 in/A3
- 14. 3,500-sheet high-capacity input tray supports media sizes letter/A4
- 15. HP Jetdirect Gigabit Ethernet print server
- 16. HP High-Performance Secure Hard Disk
- 17. Access port for optional Kensington-style lock
- 18. Hi-Speed USB 2.0 port (for connecting third-party devices)
- 19. Hi-Speed USB 2.0 printing port
- 20.800 MHz processor, 2.5 GB RAM
- 21. Foreign interface harness (for connecting external devices)
- 22. Two internal host USB 2.0 type ports for third party solutions
- 23. RJ-11 fax port

Model

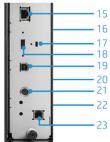
Part number

500-sheet tray 2

3.500-sheet HCI

HP Color LaserJet Enterprise flow M880z+ NFC/Wireless Direct MFP Printer





Close-up of I/O ports

Series at a glance

100-sheet multipurpose tray 1

3 x 500 sheet input trays



A2W75A

Not available

Yes

Yes

Yes





Yes

Yes

NFC/Wireless Direct MFP Printer

D7P71A

Yes

Yes

Not available

HP Color LaserJet Enterprise flow M880z+

Touch-to-print, wireless direct mobile printing Optional

¹Solutions deployed through the hardware integration pocket may require additional purchase.

HP Services

Downtime can have serious consequences, so HP provides support beyond the standard warranty. You benefit from reduced risk, maximized uptime, predictable service delivery and no unbudgeted repair costs. HP Care Pack Services provide a comprehensive suite of protection services designed to keep HP hardware and software up and running so employees can stay productive.

Optimized Care (optimum performance and stability):

4 hour Onsite Support, Maintenance Kit Replacement Service, Installation with Network Configuration Service

Standard Care (high level of uptime):

Next Business Day Onsite Support, Maintenance Kit Replacement Service, Installation with Network Configuration Service

Basic Care (minimum recommended support):

Next Business Day Onsite Support

For care pack availability visit: hp.com/go/cpc

Compatible with Windows*10











Top features

Accelerate business workflows and easily connect users throughout your office. Share documents without delay, using flexible send-to options. Complete big jobs fast, thanks to versatile paper-handling tools.

Boost productivity and avoid delays. Employees can scan two-sided documents in one pass and add professional finishing touches with minimal effort.

Eliminate the wires and complications from mobile printing. Enable easy printing from smartphones, tablets, and laptops at work, home, or on the go. Give users simple access through wireless direct printing and touch-to-print technology.^{1,6}

Help protect your printer investment and manage printing across the enterprise. Easily upgrade and add capabilities as your needs change. Manage the printing fleet from a single location. Expect high efficiency for the long term.

Accessories A2W80A A2W84A C1N63A F5S62A J8029A	HP LaserJet Stapler/Stacker HP LaserJet Booklet Maker/Finisher with 2/3 hole punch HP LaserJet 3x500-sheet Paper Feeder and Stand HP Trusted Platform Module Accessory HP Jetdirect 2800w NFC/Wireless Direct Accessory
Supplies	
C1N54A	HP LaserJet C1N54A 110V Maintenance Kit
C1N58A	HP LaserJet C1N58A 220V Maintenance Kit
C1P70A	HP LaserJet ADF Roller Replacement Kit
CF300A	HP 827A Black Original LaserJet Toner Cartridge
CF301A	HP 827A Cyan Original LaserJet Toner Cartridge
CF302A	HP 827A Yellow Original LaserJet Toner Cartridge
CF303A	HP 827A Magenta Original LaserJet Toner Cartridge
CF358A	HP 828A Black LaserJet Image Drum
CF359A	HP 828A Cyan LaserJet Image Drum
CF364A	HP 828A Yellow LaserJet Image Drum
CF365A	HP 828A Magenta LaserJet Image Drum
D7H14A	HP LaserJet D7H14A Transfer and Roller Kit

Services

HP Color LaserJet Enterprise flow M880 Multifunction Printer series

U8D23E - HP 3 year Nbd + DMR CLJ M880 MFP Support
U8D24E - HP 4 year Nbd + DMR CLJ M880 MFP Support
U8D25E - HP 5 year Nbd + DMR CLJ M880 MFP Support
U8D17E - HP 3 year 4h 9x5 CLJ M880 MFP HW Support
U8D19E - HP 4 year 4h 9x5 CLJ M880 MFP HW Support
U8D21E - HP 5 year 4h 9x5 CLJ M880 MFP HW Support
U8D42PE - HP 1 year PW Nbd + DMR CLJM 880 MFP Support
U8D40PE - HP 1 year PW 4h 9x5 CLJ M880 MFP Support

¹ Touch-to-print capability is standard in the HP Color LaserJet Enterprise flow MFP M880z+ D7P71A model, and may be added as an option to the HP Color LaserJet Enterprise M880z+ A2W76A and M880z A2W75A. Mobile device must support near-field communications-enabled printing. For a list of supported devices, see hp.com/go/mobileprinting ⁶ Local printing requires mobile device and printer to be on the same network or have a direct wireless connection to printer. Wireless performance is dependent on physical environment and distance from access point. Wireless operations are compatible with 2.4 GH operations only. Remote printing requires an Internet connection to an HP web-connected printer. App or software and HP ePrint account registration may also be required. Wireless broadband use requires separately purchased service contract for mobile devices. Check with service provider for coverage and availability in your area. See hp.com/go/mobileprinting for more details.

HP Color LaserJet Enterprise flow M880 Multifunction Printer series

Technical Specifications	rJet Enterprise flow M880 Multifunction Print HP Color LaserJet Enterprise flow M8802 Multifunction Printer (A2W75A)	HP Color LaserJet Enterprise flow M880z+ NFC/Wireless Direct MFP Printer(D7P71A)	
AIO functions	•	nultitasking supported: Yes	
Print speed	4 - 1 - 1 - 1 - 1	Dut Black: As fast as 11 sec; First Page Out Color: As fast as 11 sec	
Print resolution			
Print Technology	Black (best): Up to 1200 x 1200 dpi; Color (best): Up to 1200 x 1200 dpi Laser; Print Resolution Technologies: HP ImageREt 4800; HP FastRes 1200 (1200 dpi quality), 600 x 600 dpi; HP ProRes 1200 (1200 x 1200 dpi); Pantone© Calibrated		
Print Cartridges Number	Laser, Film Resolution Technologies: Pri inlagence 4000, Pri Pastres T200 (1200 X 000 Up), Pri Priores 1200 (1200 X 1200 Up), Paintories Calubrated 4 (1 each (Van, Magenta, Yellow, Black)		
Standard Print Languages	4 (1 each (yall , magjeria, retiow), block) HP CLG, HP PCLS Semilation, PDF		
Printer Smart Software Features	HP ePrint, Apple Air Print 1th, Open Extensibility Platform, FutureSmart Firmware, Instant-on Technology, HP auto-nology, HP assy Color, Pantone® Calibrated, print preview, duplex, print multiple pages per she		
rilliter Sillart Software reacures			
		b separator, staple, offset, booklet making, hole punch	
Printer Management	HP Web Jetadmin; HP Utility (Mac)		
Scan Type / Technology	Type: Flatbed, ADF; Technology: Charge Coupled Device (CCD)		
Scan Resolution	Hardware: Up to 600 x 600 dpi; Optical: Up to 600 dpi		
Scan File Format	Digital Send: PDF, JPEG, TIFF, MTIFF, XPS, PDF/A, TEXT (OCR), Unicode TEXT (OCR), RTF (OCR), Searchable PDF (OCR), Searchable PDF/A (OCR), HTML (OCR), CSV (OCR); Scan to easy access USB: PDF, JPEG, TIFF, MTIFF, XPS, PDF/A, TIFF, MTIFF, XPS, PDF/A, TIFF, MTIFF, XPS, PDF/A, TEXT (OCR), CSP, PDF/		
Jean File Format	(OCR), Unicode TEXT (OCR), RTF (OCR), Searchable PDF (OCR), Searchable PDF/A (OCR), HTML (OCR), CSV (OCR); Print from easy access USB: PDF, PS, Print Ready files (.prn, .pcl, .cht)		
Scan Input Modes	Copy, scan-to-email, scan to network folder, scan to USB, save to device		
Scan Size	ADF : 11.7 x 17 in Maximum; 5.8 x 2.7 in Minimum; Flatbed : 11.7 x 17 in		
Scan Speed	Up to 70 ppm (b&w), up to 68 ppm (color) Duplex: Up to 85 ipm (b&w), up to 63 ipm (color)		
Scanner Advanced Features	Optimize text/picture; Image adjustments; Job build; Output quality setting; Selectable scan resolution 75 to 600	dpi; Auto detect color; Edge erase; Auto tone; Auto job notification; Blank page suppression; Auto orientation; Auto pa	
Jeanner Havaneeu Leatures	crop: F	P Quick Sets	
Bit depth / Grayscale levels		-bit / 256	
• • •			
Digital Sending Standard Features	Scan to e-mail; Save-to-Network Folder; Scan to SharePoint; Save-to-USB drive; Send to FTP; Send to LAN Fax; Send to Internet Fax; OCR; Local Address Book; SMTP over SSL		
Copy Speed	Black (letter): Up to 45 cpm; Color (letter): Up to 45 cpm²		
Copy Resolution	Black (text and Graphics): Up to 600 x 600 dpi; Color (text and Graphics): Up to 600 x 600 dpi		
Maximum Number of Copies	Up to 9999 copies		
Copier Resize	25 to 400%		
Copier Settings	Sides; Collate; Paper Selection; Color/Black; Reduce/Enlarge; Image Adjustment; Content Orientation		
Fax Speed	Up to: 33.6 kbps; Letter: 3 sec per page ²		
Fax Resolution	Black (best): Up to 300 x kps, better 3 sec per page Black (best): Up to 300 x kps, better 3 sec per page		
	Stored faxes; fax archiving; fax forwarding; scale-to-fit; fax address book; LAN/Internet fax; fax number confirmation; Holiday fax schedule		
Fax Smart Software Features			
Fax Features		Delayed Sending: No; Distinctive Ring Detection Supported: Yes; Fax Forwarding Supported: Yes; Fax Phone TA orted: Yes, as blocked fax numbers; Maximum Speed Dialing Numbers: Up to 100 (each can contain 100 numbers); I	
		al Capability Supported: No: Telephone Handset Supported: No	
Standard Connectivity		Network; 1 Foreign Interface; 1 Hardware Integration Pocket (HIP); 2 Internal USB Host; 1 Fax	
Network Capabilities		retwork, 1 Foreign interface, 1 Hardware integration Pocket (AIP), 2 Internat 036 Host, 1 Fax [5] Yes, via HP Jetdirect Ethernet embedded print server (standard) which supports: 10Base-T, 100Base-Tx, 1000Base-	
network capabilities	802.3az (EEE) support on Fast Ethernet and Gig Links; (Psec (standard); 802.11b/g/n wireless networking (optional)	iges, via HP Jetdirect Ethernet embedded print server (standard) which supports: 106ase-1, 1006ase-1x, 1006ase- B02.3az (EEE) support on Fast Ethernet and Gig Links; IPsec (standard); 802.11b/g/n wireless networking (optional	
	Touch to Print and Wireless Direct (optional). Please note: HP Jetdirect 2800W (J8029A) and HP Jetdirect 2700W	Please note: HP Jetdirect 2800W (J8029A) and HP Jetdirect 2700W (J8026A) accessories cannot be installed at the	
	(J8026A) accessories cannot be installed at the same time.	same time.	
Network Ready	Standard (built-in Gigabit Ethernet)	Standard (built-in Gigabit Ethernet); Included Touch to Print and Wireless Direct	
Wireless Capability	Optional, enabled with purchase of a hardware accessory	Yes, NFC/Wireless	
Mobile Printing Capability		e Apps; HP Wireless Direct printing (optional) ⁴	
Memory/Processor Speed		Maximum: 2.5 GB (system memory) / 800 MH	
Duty Cycle	Monthly, letter: Up to 200,000 pages (print) ³ ; Recommended Mo	nthly Page Volume: 5000 to 25,000 (print); 26,750 to 44,600 (scan)	
	glossy paper, glossy film, photo media, tough paper, envelopes; Media Weight Supported: Tray 1, 2: 16 to 58 lb; 8.5 x 13, 12 x 18, Statement, 4 x 6 Index card, 5 x 7 Index card, 5 x 8 Index card, 3 x 5 Index card, 6 x 18, Executive, Ledger (11 x 17), 8.5 x 13, 12 x 18; D7P71a: Tray 1: Letter, Letter-R, Legal, Executive, 11 x 17, 8.5	andard Paper Trayss: 5 (A2WT5A); 4 (D7P71A); Media Types Supported: Cut sheet paper, labets, transparencies, Tray 3, 4: 16 to 32 tb, Media Sizes Supported: A2WT5A: Tray 1: Letter, Letter, R. Legal, Executive, Ledger (11 x 17), #10, Monarch; Tray 2: Letter, Letter-R, Legal, Executive, Ledger (11 x 17), 8.5 x 13; Trays 3+: Letter, Letter-R, Legal, x 13, 12x18, Statement, 4 x 6 Index card, 5 x 7 Index card, 5 x 8 Index card, 3 x 5 Index card, 3 x 19, 19, 19, 19, 19, 19, 19, 19, 19, 19,	
Product Dimensions	WxDxH: 27.7 x 25 x 47.2 in:	Maximum: 39.4 x 31.5 x 47.2 in	
Product Weight	332 lb	337 lb	
What's in the box		agenta, and Yellow HP Color Laser Jet Toner Cartridges; CD with software drivers and documentation; Documentation	
what's in the box	(Hardware Install Guide); power cord; HP Jetdirect Gigabit Ethernet Print Server (embedded); 100-sheet multipui (A2W75A), 3500 high capacity sheet paper input (pose tray 1; 500-sheet input tray 2; Automatic duplexer (built-in); Encrypted Hard Drive: 3 x 500-sheet paper input D7P71A); Fax; Fax cable; D7P71A: NFC/direct print kit	
Warranty Features	One-year, next-business day, onsite warranty		
Energy Efficiency Compliance	ENERGY STAR® C	ualified; Blue Angel	
Control Panel	8.0-in (20.3 cm) color LCD with Capacitive touchscreen; rotating (adjustable angle) display; illuminated C	apacitive Home button (for quick return to the Home menu); Easy Access USB; Hardware Integration Pocket	
Display Description	8" SVGA 800 x 600 dpi resolution capacitive-touch	display with gesture support and extended keyboard	
Software Included	HP PCL 6 Discrete Printer Driver; Mac SW Link to Web (Mac Installer); Windows Installer		
	105 internal TrueType fonts scalable in HP PCL, 92 internal scalable fonts in HP Postscript level 3 emulation (Euro symbol built-in); 1 internal Unicode Fonts (Andale Mono WorldType); 2 Internal Windows Vista 8 Fonts (Calibri, Cambrid		
Fonts and Typefaces		P Laser Jet Fonts and IPDS Emulation available at hp.com/go/laserjetfonts	
Compatible Operating Systems	Windows 10 (32-bit/64-bit), Windows 8 (32-bit/64-bit), Windows 7 (32-bit/64		
Compatible Network Operating Systems	(32-bit/64-bit) (Including Starter Edition); Windows Vista (32-bit) (Including Starter Edition); Windows Vista (64-bit support); Windows Server 2008 R2 (59-1); Windows Server 2008 (Standard Edition); Windows Server 2008 R2 (32-bit/64-bit) (Standard Edition; Enterprise Edition), Windows Server 2008 Server Terminal Ser Windows Server 2003 (32-bit/64-bit) (SP1); Windows	rprise (32-bit/64-bit); Windows 8 Enterprise N (32-bit/64-bit); Windows 8 Enterprise RT (32-bit only); Windows 7; Windows XP (SP2 or higher) (32-bit/64-bit); Windows Server 2011 RZ; Windows Server 2012 (No Software Installer interprise Edition); Windows Server 2008 (32-bit/64-bit) (SP2); Windows Server 2008 (32-bit/64-bit) (SP2); Windows Server 2008 Server Terminal Services with Citrix XenApp; Windows Server 2003 (Standard Edition); it/64-bit) (SP2); Windows Server 2003 (Standard Edition); it/64-bit) (SP2); Windows Server 2003 (Standard Edition); Windows Server 2003 Server Erminal Services with Citrix Presentation Server 4 (by Windows Server 2003 Server 1 Erminal Services with Citrix Presentation Server 4 (by Windows Server 2003 Server Will Windows XP2, (30-5); Windows XP3, (
		vi Navaji upan Enterprica Sarvar 6 5: Uthor Citriy (Drint): Citriy VanAppe 6 0 VanCarvar 5 6 VanDackton 5 5: Othor	
Minimum System Requirements	Windows Vista and Windows 7, k86 and x64); Novell iPrint Support Only; Novell Open Enterprise Server 2 (Linu Cluster Support; Mac 10.5; Mac 10.6.8; Mac 10.7.5; Mac 10.8.x; Mac 10.9.x; For Linux OS versions, refer to the H Metaframe Server; Red Hat Linux 7.x or higher; Solaris 2.5 or higher (SPARC systems only); SuSe Linux 8.x or high PC Windows 10, Windows 5.0 kindows 5.0 kin	Linux web site: hplipopensource.com/hplip-web/index.html; Unix HPUX 11; IBM AIX 3.2.5 or higher; MPE-iX; Citrix er. (For Microsoft IPv6 compatibility use Windows 2003, Windows XP Home, Windows XP Professional and Windows istal) 308, Windows Server 2008 R2 (64 bit), Windows Server 2012 (64-bit), Windows XP (SP2+); CD-ROM or DVD drive, or isk space; Operating system compatible hardware system requirements see http://www.microsoft.com; MAC: Mac O	
	Windows Vista and Windows 7, k86 and x64); Novell iPrint Support Only; Novell Open Enterprise Server 2 (Linu Cluster Support; Mac 10.5; Mac 10.6.8; Mac 10.7.5; Mac 10.8.x; Mac 10.9.x; For Linux OS versions, refer to the H Metaframe Server; Red Hat Linux 7.x or higher; Solaris 2.5 or higher (SPARC systems only); SuSe Linux 8.x or high PC: Windows 10, Windows 8, Windows 7 SP1+, Windows Vista, Windows Server 2003 (SP1+), Windows Server 2 Internet connection; Dedicated universal serial bus (USB 1.1 or 2.0), or network connection; 200 MB available hard of v10.6.8, OS X 10.7.5 Lion, OS X 10.8 Mountain Lion; 1 GB of available hard-disk space; CD-ROM or DVD drive, or Inthe Ardware system requirements: 110-volt input voltage: 110 to 127 VAC (+/-109)	Linux web site: hplipopensource.com/hplip-web/index.html; Unix HPUX 11; IBM AIX 3.2.5 or higher; MPE-IX; Citrix er. (For Microsoft IPv6 compatibility use Windows 2003, Windows XP Home, Windows XP Professional and Windows Sista) 2008, Windows Server 2008 R2 (64 bit), Windows Server 2012 (64-bit), Windows XP (SP2+); CD-ROM or DVD drive, or isk space; Operating system compatible hardware system requirements see http://www.microsoft.com; MAC: Mac 05 ernet connection; Dedicated universal serial bus (USB 1.1 or 2.0), or network connection (Operating system compatible irements see apple.com) 36), 60 Hz (+/- 2 Hz), 10.5 A; 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz), 5.5 A (Not dual voltage)	
Power	Windows Vista and Windows 7, k86 and x64); Novell iPrint Support Only; Novell Open Enterprise Server 2 (Linu Cluster Support; Mac 10.5; Mac 10.6.8; Mac 10.7.5; Mac 10.8.x; Mac 10.9.x; For Linux OS versions, refer to the H Metaframe Server; Red Hat Linux 7.x or higher; Solaris 2.5 or higher (SPARC systems only); SuSe Linux 8.x or high PC: Windows 10, Windows 8, Windows 7 SP1+, Windows Vista, Windows Server 2003 (SP1+), Windows Server 2003 (SP1+), Windows Server 2003 (SP1+), Windows Server 2003 (SP1-),	Linux web site: hplipopensource.com/hplip-web/index.html; Unix HPUX 11i; IBM AIX 3.2.5 or higher; MPE-IX; Citrix er. (For Microsoft IPv6 compatibility use Windows 2003, Windows XP Home, Windows XP Professional and Windows Sista) 1008, Windows Server 2008 R2 (64 bit), Windows Server 2012 (64-bit), Windows XP (SP2+); CD-ROM or DVD drive, or isk space; Operating system compatible hardware system requirements see http://www.microsoft.com; MAC: Mac 0's rinet connection; Dedicated universal serial bus (USB 1.1 or 2.0), or network connection (Operating system compatibilements see apple.com) 10), 60 Hz (+/- 2 Hz), 10.5 A; 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz), 5.5 A (Not dual voltage) (Printing), 1100 watts (Copying), 80 watts (Ready), 8.0 watts (Sleep), 1.2 watt (Auto-Off), 0.4 watts (Off) ⁷	
Power	Windows Vista and Windows 7, k86 and x64); Novell iPrint Support Only; Novell Open Enterprise Server 2 (Linu Cluster Support; Mac 10.5; Mac 10.6.8; Mac 10.7.5; Mac 10.8.x; Mac 10.9.x; For Linux OS versions, refer to the HI Metaframe Server; Red Hat Linux 7.x or higher; Solaris 2.5 or higher (SPARC systems only); SuSe Linux 8.x or high PC: Windows 10, Windows 8, Windows 7 SP1+, Windows Vista, Windows Server 2003 (SP1+), Windows Server 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	Dinux web site: hplipopensource.com/hplip-web/index.html; Unix HPUX 11; IBM AIX 3.2.5 or higher; MPE-IX; Cltrix er. (For Microsoft IPv6 compatibility use Windows 2003, Windows XP Home, Windows XP Professional and Windows Ista) 1008, Windows Server 2008 R2 (64 bit), Windows Server 2012 (64-bit), Windows XP (5P2+); CD-ROM or DVD drive, or kik space; Operating system compatible hardware system requirements see http://www.microsoft.com; MAC: Mac Of the compatibility of	
Minimum System Requirements Power Acoustics Operating Environment	Windows Vista and Windows 7, k86 and x64); Novell iPrint Support Only, Novell Open Enterprise Server 2 (Linu Cluster Support; Mac 10.5; Mac 10.6.8; Mac 10.7.5; Mac 10.8.x; Mac 10.9.x; For Linux OS versions, refer to the HI Metaframe Server; Red Hat Linux 7.x or higher; Solaris 2.5 or higher (SPARC systems only); SuSe Linux 6.x or high PC: Windows 10, Windows 8, Windows 7.5P1+, Windows Vista, Windows Server 2003 (SP1+), Windows Server 2 (Internet connection; Dedicated universal serial bus (USB 1.1 or 2.0), or network connection; 200 MB available hard of v10.6.8, 05 X 10.7.5 Lion, 05 X 10.8 Mountain Lion; 1 GB of available hard-disk space; CD-ROM or DVD drive, or into Ardware system requires the proper supply Type: Built-in power supply; Power Requirements: 110-volt input voltage: 110 to 127 VAC (+/-109 power supply varies by part number with # Option code identifier); Power Consumption: 1100 watts Acoustic Power Emissions: 7.0 B(A); Operating Temperature Range: 59 to 86%; Recommended Operating Temperature: 59 to 86%; Storage Temp	Linux web site: hplipopensource.com/hplip-web/index.html; Unix HPUX 11; IBM AIX 3.2.5 or higher; MPE-iX; Citrix er. (For Microsoft IPv6 compatibility use Windows 2003, Windows XP Home, Windows XP Professional and Windows Sita) 308, Windows Server 2008 R2 (64 bit), Windows Server 2012 (64-bit), Windows XP (5P2+); CD-ROM or DVD drive, or sisk space; Operating system compatible hardware system requirements see http://www.microsoft.com; MAC: Mac O'rente connection, Dedicated universal serial bus (USB 1.1 or 2.0), or network connection (Operating system compatibly irrements see apple.com) 3), 66 Hz (*/- Z Hz), 10.5 A; 220-volt input voltage: 220 to 240 VAC (*/- 10%), 50 Hz (*/- Z Hz), 5.5 A (Not dual voltag (Printing), 1100 watts (Copying), 80 watts (Ready), 8.0 watts (Sleep), 1.2 watt (Auto-Off), 0.4 watts (Off) ⁷ **Acoustic Pressure Emissions: 54 dB(A) ⁸ **Perature Range: 32 to 95%; Non-Operating Humidity Range: 10 to 90% RH; Operating Humidity Range: 10 to 80°	
Power Acoustics	Windows Vista and Windows 7, k86 and x64); Novell iPrint Support Only; Novell Open Enterprise Server 2 (Linu Cluster Support; Mac 10.5; Mac 10.6.8; Mac 10.7.5; Mac 10.8.x; Mac 10.9.x; For Linux OS versions, refer to the H Metaframe Server; Red Hat Linux 7.x or higher; Solaris 2.5 or higher (SPARC systems only); SuSe Linux 8.x or high PC: Windows 10, Windows 8, Windows 7 SP1+, Windows Vista, Windows Server 2003 (SP1+), Windows Visia	2 Linux web site: hplipopensource.com/hplip-web/index.html; Unix HPUX 11; IBM ANX 3.2.5 or higher; MPE-iX; Citrix er. (For Microsoft IPv6 compatibility use Windows 2003, Windows XP Home, Windows XP Professional and Windows ISD Windows Server 2008 R2 (64 bit), Windows Server 2012 (64-bit), Windows XP PSP2+); CD-ROM or DVD drive, or ikk space; Operating system compatible hardware system requirements see http://www.microsoft.com; MAC: Nac Ornet connection; Delerated universal serial bus (USB 1.1 or 2.0), or network connection (Operating system compatible internents see apple.com) 6), 60 Hz (+/- 2 Hz), 1.0.5 A; 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz), 5.5 A (Not dual voltage) (Printing), 1100 watts (Copying), 80 watts (Ready), 8.0 watts (Sleep), 1.2 watt (Auto-Off), 0.4 watts (Off)? **Rousstic Pressure Emissions: 54 dB(A)8**	

Measured using SO/IEC 24734, excludes first set of test documents. For more information see hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity. ²First Copy Out and Copy Speed measured using SO/IEC 29183, excludes first set of test documents. For more information see hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity. ²Based on standard resolution and MRR encoding, the HP Tax device can transmit at 3 exc/page for V.13 4nd 6 sec/page for V.13 4nd 6 sec

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