HP LaserJet Pro MFP M426 Series



A fast, efficient MFP with robust security and innovative toner for more pages.²

Fast print, scan, copy, and fax performance plus robust, comprehensive security built for how you work. This MFP finishes key tasks faster and guards against threats.¹ Original HP Toner cartridges with JetIntelligence give you more pages.²



HP LaserJet Pro MFP M426fdn



HP LaserJet Pro MFP M426fdw

Speed through more tasks. Keep data protected.

- Scan fast with single-pass, two-sided scanning, and send your work quickly to more places without using your PC. Scan documents directly to email, network folders, and the cloud.³
- Breeze through multipage documents with two-sided printing that's faster than the competition.¹
- Grab pages and go—without waiting around. This MFP wakes up and prints faster than the competition.¹
- Keep printing safe—from boot up to shutdown—with embedded features like LDAP authentication.

Easy management. Efficient printing.

- Easily manage print jobs directly at the MFP—just tap and swipe the 7.6 cm (3-inch) touchscreen.⁵
- Easily print Microsoft[®] Word and PowerPoint[®] documents—now directly from your USB drive.⁴
- Easily manage devices and settings using HP Web Jetadmin with a suite of essential management features.⁶
- Print using less energy than competitors—enhanced by Original HP Toner cartridges with JetIntelligence.⁷

More pages, performance, and protection

- Get the most prints for your money—with Original HP High Yield Black Toner cartridges with JetIntelligence.²
- Count on professional quality at high speeds with precision black toner.
- Help ensure you're getting the authentic HP quality you paid for with innovative anti-fraud technology.
- Print right away with preinstalled toner cartridges. Replace them with optional high-yield cartridges.

Stay connected with easy mobile printing options

- Easily print from a variety of smartphones and tablets—generally no setup or apps required.⁸
- Count on wireless direct printing in the office—from mobile devices—without accessing the company network.¹⁰
- Help workers print with just a touch of their NFC-enabled mobile device to the printer—no network needed.¹¹
- Easily access, print, and share resources with Ethernet and wireless networking.⁹

¹ Based on HP internal testing of top three leading competitors' first page out from sleep mode and duplex print and copy speed completed 8/2015. Subject to device settings. Actual results may vary. For details see <u>hp.com/gol/Liclams</u>² Based on cartridge yields for HP 80X compared with HP 26X Original HP LaserJet Toner Cartridges. For more information, see <u>hp.com/gol/Liclams</u>² Based on cartridge yields for HP 80X compared with HP 26X Original HP LaserJet Toner Cartridges. For more information, see <u>hp.com/gol/Liclams</u>² Based on cartridge sileds for HP 80X compared with HP 26X Original HP LaserJet Toner Cartridges. For more information, see <u>hp.com/gol/Liclams</u>² Based on cartridge sileds for HP 80X compared with P 26X Original HP LaserJet Trademarks of the Microsoft group of companies. Feature works with Microsoft Word and PowerPoint are U.S. registered trademarks of the Microsoft group of companies. Feature works with Microsoft Word and PowerPoint are U.S. registered trademarks of the Microsoft group of companies. Feature works with Microsoft Word and PowerPoint are U.S. registered trademarks of the Microsoft group of companies. Feature works with Microsoft Word and PowerPoint are U.S. registered trademarks of the diverse a wireless access point and na Internet connection to the printer. Services require registration. App availability varies by country, language, and agreements and requires a firmware upgrade. For details, sixit <u>hpconnected.com</u> ⁶ HP Web Jetadmin is free and available for download at <u>hp.com/gol/webjetadmin</u> ⁷ Based on HP testing using the ENERGY STAR[®] program's Typical Electricity Consumption (TEC) method or as reported in <u>energystar.gov</u> of top three leading competitors as of 8/2015. Actual results may vary. For details see <u>hpc.com/gol/Ucisines</u> ⁸ Wireless operations are compatible with 2.4 GHz operations only. App or software and HP ePrint account registration may also be required. Some features require purchase of an optional accessory. Learn more at <u>hp.com/gol/mo</u>

Product walkaround

- 1 Intuitive 7.6 cm (3-inch) colour touchscreen tilts for easier viewing while sitting or standing
- 2 50-sheet automatic document feeder (ADF)
- 3 Flatbed scanner handles up to 216 x 297 mm paper
- 4 150-sheet output bin
- 5 Built-in wireless direct printing³ and NFC touch-to-print⁴
- 6 Front door release button (access to HP JetIntelligence Toner cartridges)
- 7 Automatic two-sided printing
- 8 Built-in wireless networking²
- 9 Easy-access USB port
- 10 Power on/off button
- 11 100-sheet multipurpose tray 1
- 12 250-sheet input tray 2
- 13 USB port for job storage with PIN printing⁷
- 14 Hi-Speed USB 2.0 printing port
- 15 Ethernet network port
- 16 Telephone "line out" port
- 17 Fax "line in" port
- 18 1200 MHz processor, 256 MB memory
- 19 Rear door (access to print path)
- 20 Dust cover for tray 2—flips up when A4 paper is loaded

HP LaserJet Pro MFP M426fdw shown





Series at a glance





Model	HP LaserJet Pro MFP M426fdn	HP LaserJet Pro MFP M426fdw
Product number	F6W14A	F6W15A
100-sheet multipurpose tray 1, 250-sheet tray 2	\checkmark	\checkmark
550-sheet tray 3	Optional	Optional
Print speed⁵	Up to 38 pages per minute (ppm), A4	Up to 38 ppm, A4
Scan speed (A4) ⁶	Simplex: up to 26/21 ppm, black/colour Single-pass duplex: up to 47/30 images per minute (ipm), black/colour	Simplex: up to 26/21 ppm, black/colour Single-pass duplex: up to 47/30 ipm, black/colour
Networking	Built-in 10/100/1000 Base-TX Gigabit Ethernet	Built-in 10/100/1000 Base-TX Gigabit Ethernet, wireless 802.11b/g/n⁴
Mobile printing ¹	HP ePrint, Apple AirPrint, Mopria-certified, Google Cloud Print™ 2.0	Wireless direct printing, NFC touch-to-print, HP ePrint, Apple AirPrint, Mopria-certified, Google Cloud Print 2.0

¹ Wireless operations are compatible with 2.4 GHz operations only. App or software and HP ePrint account registration may also be required. Some features require purchase of an optional accessory. Learn more at <u>hp.com/go/mobileprinting</u>² Wireless networking is supported on the M426fdw model only. Wireless performance is dependent on physical environment and distance from access point, and may be limited during active VPN connections.³ Wireless direct printing is supported on the M426fdw model only. Mobile device needs to be connected directly to the Wi-Fi network of a wireless direct-capable MFP or printer prior to printing. Depending on mobile device, an app or driver may also be required. Learn more at <u>hp.com/go/husinessmobileprinting</u>⁴ NFC touch-to-print is supported on the M426fdw model only. Requires a compatible WFC-printing-enabled mobile device, see <u>hp.com/go/ficprinting</u>⁶ Printing speed measured using ISO/IEC 24734 and excludes first set of test documents. For more information, see <u>hp.com/go/printerclaims</u>. Exact speed varies depending on the system configuration, software application, driver, and document complexity. ⁶ Scan speeds measured from ADF. Actual processing speeds may vary depending on scan resolution, network conditions, computer performance, and application software.

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. Choose from:

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

4 hr Onsite Support: Onsite support within four hours after a service call received within the coverage window

Next Business Day Onsite Support: Onsite service the next business day after the service call is received

Maintenance Kit Replacement Service:

Onsite replacement of your printer's maintenance kit including parts, materials, and labor

Installation with Network Configuration

Service: Assembly, network configuration, and basic administrator familiarization

For more information about HP Care Pack, HP Contractual, or HP Managed Print Services, visit hp.com/go/printservices



Windows[®] 8















Top Features

Shift your office into high gear with an MFP that doesn't keep you waiting. Print your first page and two-sided prints faster than the competition, and scan quickly.¹ Help keep your device, data, and documents safe—from boot up to shutdown.

Easily produce the documents you need to keep work flowing while conserving power. This energy-efficient MFP is easy to manage and use. Print Microsoft[®] Word and PowerPoint[®] documents directly from the USB port,³ using the intuitive touchscreen.⁴

Print more consistent, high-quality pages than ever before.² Specially designed Original HP Toner cartridges with JetIntelligence deliver better performance, higher energy efficiency, and authentic HP quality—which the competition can't match.²

Keep business nimble when needs shift or opportunity strikes—in the office or on the go.⁵ Print wirelessly with or without accessing the network,^{6,7} and stay connected with Ethernet capabilities. Print with a touch from mobile devices.^{5,8}

HP LaserJet Pro MFP M426fdn HP LaserJet Pro MFP M426fdw	
HP LaserJet 550-sheet Feeder Tray HP v222w 16GB Mini USB Drive	
HP 26A Black LaserJet Toner Cartridge (~3,100 pages) HP 26X Black LaserJet Toner Cartridge (~9,000 pages)	
HP 3-year Next Business Day LaserJet M426 MFP Hardware Support HP 4-year Next Business Day LaserJet M426 MFP Hardware Support HP 5-year Next Business Day LaserJet M426 MFP Hardware Support HP 1-year Post Warranty Next Business Day LaserJet M426 MFP Hardware Support	

Protect your investment with HP Care Pack. Let HP certified engineers resolve your technical issues. For more details on HP Care Pack, go to hp.com/go/cpc

Paper

Contact HP via phone: Asia: 65 6253 8500

Solutions

HP Web Jetadmin: hp.com/go/wja

HP Universal Print Driver: hp.com/go/upd

HP Imaging and Printing Security Center: hp.com/go/ipsc

¹ Based on HP internal testing of top three leading competitors' first page out from sleep mode and duplex print and copy speed completed 8/2015. Subject to device settings. Actual results may vary. For details see <u>hp.com/go/Ljclaims</u>² Based on cartridge yields for HP 80X compared with HP 26X Original HP LaserJet Toner Cartridges. For more information, see <u>hp.com/go/learnaboutsupplies</u>³ Microsoft and PowerPoint are U.S. registered trademarks of the Microsoft group of companies. Feature works with Microsoft Word and PowerPoint 2003 and later. Only Latin language fonts are supported. ⁴ Requires a wireless access point and an Internet connection to the printer. Services require registration. App availability varies by country, language, and agreements and requires a firmware upgrade. For details, visit <u>hpconnected.com</u> ⁵ Wireless operations are compatible with 2.4 GHz operations only. App or software and HP ePrint account registration may also be required. Some features require purchase of an optional accessory. Learn more at <u>hp.com/go/mobileprinting</u> ⁶ Feature available only for the HP LaserJet Pro MFP M426fdw. Molie device needs to be connected directly to the Wi-Finetwork of a wireless direct-capable MFP or printer prior to printing. Depending on mobile device, an app or driver may also be required. Learn more at <u>hp.com/go/Nusinessmobileprinting</u> ^a Feature available only for the HP LaserJet Pro MFP M426fdw. Requires a compatible MFP cripting-enabled mobile device. For a list of compabile NFC intring-enabled mobile devices, see <u>hp.com/go/Infcprinting</u> ^a Declared yield value in accordance with ISO/IEC 19752. Actual yields vary considerably based on images printed and other factors. For more information, visit <u>hp.com/go/learnaboutsupplies</u> <u>printers</u> and <u>printers</u>

HP LaserJet Pro MFP M426 Series

Technical specifications	HP LaserJet Pro MFP M426fdn (F6W14A)	HP LaserJet Pro MFP M426fdw (F6W15A)
Functions		Print, Copy, Fax, Scan
Print		
Duplex print options		Automatic (standard)
Print speed ¹		p to 40 ppm; Black Duplex (A4): Up to 30 ipm; Black Duplex (letter): Up to 32 ipm
First page out ²	Black (A4, ready): As fast as 5.6 sec; As	fast as 13.2 sec (100 V); Black (A4, sleep): As fast as 8.0 sec
Print technology		
Print resolution		x 600 enhanced dp; Black (Fine Lines): Up to 1200 x 1200 dpi
Print resolution technologies	HP FastRes	1200, HP ProRes 1200, 600 dpi
Print cartridges number		1 (black)
Standard print languages		nulation, direct PDF (v 1.7) printing, URF, PCLM, PWG, Native Office
Printer management	Printer Administrator Resource Kit (Driver Configuration Utility, Driver Deployment Utility, Mana Center; HP	ged Printing Administrator); HP Web JetAdmin Software; HP Proxy Agent Software; HP Imaging and Printing Security Utility (Mac); HP Device Toolbox
Printer smart software features	Auto-duplex printing, N-up printing, collation, HP ePrint, Apple AirPrint™, Mopria certified, Google HP Auto-On/Auto-Off Technology, Intiutive 3" touchscreen control panel, Print from Cloud usin apps on the control panel, HP JetAdvantage Private Print, Job Storage with PIN printing," Print Jetintelligence Cartridge Technology	g business Print, wireless direct printing, HP Auto-On/Auto-Off Technology, Intiutive 3" touchscreen control panel.
Scan		
Scan type/technology	Type: Flatbed, ADF;	Technology: Contact Image Sensor (CIS)
Scan speed ³		m/47 ipm (b&w), up to 21 ppm/30 ipm (colour)
Scan resolution	Enhanced: Up to 1200 x 1200 dpi; Hard	ware: Up to 1200 x 1200 dpi; Optical: Up to 1200 x 1200 dpi
Scan size		x 14 in): Flatbed: 297 x 216 mm (11.7 x 8.5 in)
Scan input modes		MP), PDF, TIFF, PNG, RTF] and Mac [JPG, JPG-2000, TIFF, PNG, PDF, Searchable PDF, RTF, TXT]
Сору		
Copy speed ⁴	Black (normal, A4): Up to 38 cpm: Black (normal, letter): Up	o to 40 cpm; Black Duplex (A4): Up to 30 cpm; Black Duplex (letter): Up to 32 cpm
First copy out		7.2 sec; Black (A4, sleep): As fast as 9.7 sec
Copy resolution		x 600 dpi; Colour (text & graphics): 600 x 600 dpi
Max no of copies	Black (text & graphics). 000	Up to 99 copies
Copier resize		25 to 400%
	Light/Dad/	er: Two Sided: ID copy: Optimize
Copier settings Copier smart software features		er; Iwo Sided; ID copy; Uptimize :/enlarge from 25 to 400% (with page size presets); Fit to page; Customizable copy presets (two or four pages to one
copier smart sortware reatures	page); Contrast (lighter/darker); Resolution (copy quality); Network protocols supported; ID co	ye had get non-23 to 400% (with page size presets), in it o page, Costonizable copy presets two or non-pages to one by: Optimize copy selection (with presets: autoselect, mixed, printed picture, photograph, text), 50-page automatic freeder with dual-head scanner
Fax		
Fax speed ^s		xbps; 3 sec per page (letter)
Fax resolution	Black (best): Up to 300 x 300 dpi (halftone enabled); Black (standard): 203 x	98 dpi; Black & White (fine): 203 x 196 dpi; Black & White (superfine): 300 x 300 dpi (no halftone);
		scale: 300 × 300 dpi (halftone enabled)
Fax features	Auto fax reduction supported: Yes; Auto-Redialing: Yes; Fax delayed sending: Yes; Maximum speed dialing numbers: Up to 120 numbers (119 grou	Distinctive ring detection supported: Yes; Fax forwarding supported: Yes; Junk barrier supported: Yes; up dials); PC interface supported: Yes; Fax polling supported: Yes (poll to receive only)
Fax smart software features	Permanent fax memory backup; Auto fax reduction; Auto redialing; Delayed sending; Fax forward load: Poll receive: Fax activity reports: Dial prefix sett	ling; TAM interface; Polling; Junk barrier; Distinctive ring detection; Cover page wizard; Block fax; Billing codes; Save an ing; Print fax log; Digital Fax Setup Wizard; Fax Setup Wizard; HP Send Fax
Connectivity	in the receiver in the dealing reports, but prein set	ing i microkog, bigkar akoetap media rakoetap media in oena rak
Standard connectivity	1 Hi-Speed USB 2 0: 1 Host USB: 1 G	igabit Ethernet 10/100/1000T network; Easy-access USB
Mobile print capability ⁶	HP ePrint, Apple AirPrint™, Mopria-certified, Google Cloud Print 2.0, Mobile Apps	HP ePrint, Apple AirPrint™, Wireless direct printing, Mopria-certified, Google Cloud Print 2.0, Mobile App
Network ready		rd (Built-in Gigabit Ethernet)
Network capabilities		se-TX Ethernet, Gigabit; Auto-crossover Ethernet
Memory	Standard/Maximum: 128 MB	
Duty cycle ⁷	Up to 80,000 pages; Recommended monthly page volume: ⁴ 750 to 4,000 pages	
Processor speed	ob (0.001000 h0200)	1200 MHz
Paper handling		
Input	100-sheet trav 1, 250-sh	eet input tray 2; Optional : third 550-sheet tray
Output		150-sheet output bin
Media type		rhead, preprinted, prepunched, recycled, rough); envelopes; labels; transparencies
Media weight		ay 2, optional 550-sheet tray 3: 60 to 120 g/m ²
Media sizes custom		.6 mm; Tray 2, 3: 104.9 × 148.59 to 215.9 × 355.6 mm
Dimensions (W x D x H)		323 mm (16.54 x 15.35 x 12.72 in)
Weight		12.86 kg (28.35 lb)
What's in the box	HP Laser Jet Pro M426fdn; Preinstalled HP 26A Black Laser Jet Toner Cartridge (~3,100 pages); Ge Guide; Setup Poster; Support Flyer; Warranty Guide; Printer documentation and software on CD-	tting Started HP LaserJet Pro M426fdw; Preinstalled HP 26A Black LaserJet Toner Cartridge (~3,100 pages); ROM: Power Getting Started Guide: Setup Poster: Support Flyer: Warranty Guide: Printer documentation and softwa
	cord; Phone cord; USB cable	on CD-ROM; Power cord; Phone cord; USB cable
Warranty features	One-year warranty,	return to HP Authorized Service Provider
Systems Compatible operating systems	Windows 8/8.1 all 32- & 64-bit editions (excluding RT OS for Tablets); Windows 10 all 32- & 64- XP SP3 32- & 64-bit editions (XP Home, XP Pro, etc.); Windows Vista all 32- & 64-bit editions (H	, etc.); Windows Vista all 32-bit editions (Home Basic, Premium, Professional, etc.); Windows 7 all 32- & 64-bit edition bit editions (excluding RT OS for Tablets); Windows OS compatible with Universal Print Driver (From <u>HP.com</u>); Windows ome Basic, Premium, Professional, etc.); Windows 7 all 32- & 64-bit editions; Windows 8/8.1 all 32- & 64-bit editions Mac OS (HP Print Drivers available from HP.com and Apple Store); OS X 10.8 Mountain Lino; OS X 10.9 Mavericks; OS
	X 10.10 Yosemite; Mobile 05 (In-05 drivers); IOS, Android, Windows 8/8.1/10 RT; Linux 05 (In-05 7.1, 7.2, 7.3, 7.4, 7.5, 7.6); FEDDRA (17, 18, 19, 20); LINUX MINT (13, 14, 15, 16, 17); SUSE LINUX (2010.0, 2011.0); MEPIS (6.0, 6.5, 7.0, 8.0); PCLINUXOS (2006.0, 2006, 2007.0, 2007.0, 2008.0, 2)	F. HOLO SHIT I HING SUGUBLE AND HEAD
Minimum system requirements	CD/DVD-ROM or Internet, USB or Network port, Windows Vista (32-bit): 1 GHz 32-bit (x86) proces (32-bit) (SP2): Pentium 233 MHz processo, 512 MB RAM 400 MB available hard disk space, CI// (32-bit), Windows Server 2008 (32-bit) (SP1 or greater): 1 GHz 32-bit (x86) processor, 1 GB RAM (32- or greater), Windows Server 2008 R3 (64-bit), Windows Server 2008 R3 (64-bit) (SP1): 1 GHz 64-bit	ndows 7 (32-bit/64-bit): 1 GHz processor; 1 GB RAM (32-bit) or 2 GB RAM (64-bit), 400 MB available hard disk space. Sor; 1 GB RAM (32-bit), 400 MB available hard disk space, CD/DVD-ROM or Internet, USB or Network port; Windows XP DVD-ROM or Internet, USB or Network port; Windows Server 2003 (32-bit) (SP1 or greater), Windows Server 2003 R2 -bit), 400 MB available hard disk space, CD/DVD-ROM or Internet, USB or Network port; Windows Server 2003 R2 Is (Ke4) processor; 2 GB RAM (4-bit), 400 MB available hard disk space, CD/DVD-ROM or Internet, USB or Network port; bit (Ke4) processor; 2 GB RAM (4-bit), 400 MB available hard disk space, CD/DVD-ROM or Internet, USB or Network port;
Fonts and typefaces		Internet; USB; 1 GB HD; OS compatible hardware (For OS hardware requirements see <u>apple.com</u>) scalable TrueType fonts
Control panel		uchscreen Colour Graphic Display (CGD)
Power	Power supply type: Internal (Built-in) power supply; Power supply required: 110-volt input voltage: 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 2 Hz); 220-volt input voltage: 220-volt input voltage: 220 to 240 VAC (+/- 2 Hz); 220-vol	
Software included	connectivity), 0.1 watts (Shutdown or Off) Windows 7: HP Software Installer/Uninstaller, HP PCL 6 Printer Driver, HP Device Experience (DXP), HP Update, HP Device Toolbox, HP Printer Status and Alerts, HP Product Improvement Study, HP Scan App and Driv Reconfigure your HP Device, Scan to E-mail Wizard, Scan to Network Folder Wizard, Warranty and Legal Guide, User Guide, Windows 8: HP Software Installer/Uninstaller, HP PCL-6 Printer Driver, HP Device Experien (DXP), HP Scan App and Driver, Warranty and Legal Guide, User Guide, Mac OS: Welcome Screen (Directs users to HP.com or OS App Source for LaserJet 8: Software Installer/Uninstaller, HP PCL 6 Printer Driver, HP Device, Walcows Vista and associated servers: HP Software Installer/Uninstaller, HP PCL 6 Printer Driver, HP Device, Walcows Vista and associated servers: HP Software Installer/Uninstaller, HP PCL 6 Printer Driver, HP Device, Walcows Vista and associated servers: HP Software Installer/Uninstaller, HP PCL 6 Printer Driver, HP Device, Walcows Vista and associated servers: HP Software Installer/Uninstaller, HP PCL 6 Printer Driver, HP Device, Walcows Vista and associated servers: HP Software Installer/Uninstaller, HP PCL 6 Printer Driver, HP Software Installer/Uninstaller, HP PCL 6 Printer	
Acoustic	App and Driver, warranty and Legar Guide, wat or Guide, wat cost werdonte scheen Ourects users to <u>Hr.Com</u> of Os App Source for Laser Jet Software/ Acoustic power emissions (ready): Inaudible; Acoustic pressure emissions bystander (ready): Inaudible Acoustic pressure emissions bystander (ready): Inaudible	
Environmental ranges	Operating temperature range: 15 to 32.5° C (59 to 90.5° F); Recommended op	perating temperature: 17.5 to 25° C (63.5 to 77° F); Non-operating humidity range: 10 to 90% RH;
Security management		RH; Recommended operating humidity range: 30 to 70% RH sable network ports and features, SNMPv1 & SNMPv2 community password change; HP ePrint: HTTPS with certificate
Jecurity management	validation, HTTP Basic Access Authentication, SASL authentication;	LDAP authentication and authorization; Firewall and ACL; SNMPv2, 802.1X, Secure Boot
Safety approvals and requirements Supported network protocols	IEC 60950-1:2005 +A1:2009+A2:2013/EN 60950-1:2006 +A1:2009 +A1:2010+A12:2011+A2:20 TCP/IP, IPv4, IPv6, Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Ster Web Services Discovery (IP Config: IPv4 (BootP, DHCP, AutolP, Manual), IPv6 (Stateless Link-Loc	313; IEC 60825-1:2007/EN 60825-1:2007 (Class 1 Laser/LED Product); IEC 62479:2010/EN 62479:2010; GB4943-2011 vices Printing, IHP ePrint, Apple AirPrint [™] , Google Cloud Print 2,0, Mopria, FTD Print, IPP Print, Discovery: SJL Bonjour, al and via Router, Stateful via Del/Cvbi, SSL Security and Certificate management, Management: SNMPvJ, SNMPv2,
	SNMPv3 HTTI	P/HTTPS, Syslog, FTP FW Download

SMMPv3, HTTP/HTTPS, Syslag, FTP FW Download ¹ Measured using ISO/IEC 24734 Feature Performance Test, excludes first set of test documents. For more information see <u>hp.com/go/printerclaims</u>, Sext speed varies depending on the system configuration, software application, driver, and document complexity. ² ² Measured using ISO/IEC 17629. For more information see <u>hp.com/go/printerclaims</u>. Exact speed varies depending on the system configuration, software application, driver, and document complexity. ³ Scan speeds measured from ADF. Actual processing speeds may vary depending on scan resolution, network conditions, computer performance and application software + Measured using ISO/IEC 17629, excludes first set of test documents. For more information see <u>hp.com/go/printerclaims</u>. Exact speed varies depending on the input vary depending on scan resolution, network conditions, computer performance and application software + Measured using ISO/IEC 17629, excludes first set of test document. Sort more information see <u>hp.com/go/printerclaims</u>. Exact speed varies depending on the input vary depending on scan resolution, network conditions, computer performance and application software + Measured using ISO/IEC 17629, excludes first set of test document complexity. ¹ Scan speeds measured from ADF. Actual processing speeds may vary depending on scan resolution, network conditions, computer performance and HP eprint account registration may also be required. Some relation and MNR encoding, the HP ax device and transmit as sec/page for V3.3 m de pages per month of imaged output. This value provides a comparison of product robustness in relation to other HP Easerlet on HP Cloic Laserlet devices, and enables approvate deployment of printers and MPSF to satisfy the demands of connected individuals or groups. ⁸ HP recommends that the number of pages per month of imaged output be within the stated range for optimum device performance, based on factors including supplies replacement intervals and device life ov

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