HP LaserJet Pro M404 series



The HP LaserJet Pro M404 printer--focus your time where it's most effective-growing your business

Winning in business means working smarter. The HP LaserJet Pro M404 printer is designed to let you focus your time where it's most effective-helping to grow your business and staying ahead of the competition.



HP LaserJet Pro M404n



HP LaserJet Pro M404dn



HP LaserJet Pro M404dw

Built to keep you—and your business—moving forward

- Help decrease the amount of paper used in the office by printing on both sides of the page.12
- Grab pages and go—without waiting. This device wakes up and prints fast.¹
- Print wirelessly even without the network; stay connected with dual band Wi-Fi and Wi-Fi
- Print effortlessly from any device, virtually anywhere, to any HP printer—securely through the cloud.⁵

Best -in-class security-detect and stop attacks⁶

- A suite of embedded security features help protect your printer from being an entry point for attacks.⁶
- Help secure confidential information with optional PIN/Pull printing to retrieve print
- Optional HP JetAdvantage Security Manager lets you set configuration
- Thwart potential attacks and take immediate action with instant notification of security issues. 10

Simply designed to uncomplicate your day

- Set up this printer fast and easily manage device settings to help increase overall printing efficiency.
- Make the most of your office space with a printer that conveniently fits into your workstyle.
- Get connected and start printing fast with seamless Wi-Fi setup from your smartphone.
- Work without delays or messes, with cartridges featuring auto seal removal.

Sustainability is smart business

- Avoid frustrating reprints, wasted supplies, and service calls using Original HP toner cartridges.
- Help save paper right out of the box. The duplex print setting is set at default paper savings mode.8
- Saves up to 18% energy over prior products.⁹
- Help save energy with HP Auto-on/Auto-off technology.



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Product walkaround

Dual-band Wi-Fi with Bluetooth® Low Energy¹ for 2-line LCD control panel easy wireless printing and setup 150-sheet output bin 100-sheet multipurpose tray 1 supports media sizes up to 216 x 356 mm Front door release button Front door (access to HP EcoSmart black toner Hi-Speed USB 2.0 port, USB port for cartridges) job storage and PIN printing,2 Gigabit Ethernet LAN port Automatic two-sided printing³ 250-sheet input tray 2 supports Rear door (access to the print path) media sizes up to 216 x 356 mm

HP LaserJet Pro M404dw

Series at a glance



Model (product number)	M404n (W1A52A)	M404dn (W1A53A)	M404dw (W1A56A)		
Print speed (A4) ⁴	Up to 38 pages per minute (ppm) (all models)				
Two-sided printing	Manual	Automatic	Automatic		
Control panel display	2-line LCD (all models)				
100-sheet multipurpose tray 1, 250-sheet tray 2	✓	✓	✓		
Optional 550-sheet tray 3	Add up to one (all models)				
Input capacity (standard/maximum ⁵)	Up to 350/900 sheets (all models)				
Recommended monthly page volume ⁶	Up to 4,000 pages (all models)				
Cartridge yields ⁷ (A/X)	Black: ~3,000/10,000 pages (all models)				
Dual-band Wi-Fi with Bluetooth Low Energy ¹	Not available	Not available	✓		

¹ Wireless operations are compatible with 2.4 GHz and 5 GHz operations only. Wi-Fi is a registered trademark of Wi-Fi Alliance®. Bluetooth is a trademark owned by its proprietor and used by HP Inc. under licence. Learn more at hp.com/go/mobileprinting.

Requires purchase of separate USB flash drive with at least 16 GB capacity.
 Automatic two-sided printing is not available on the HP LaserJet Pro M404n model.

Automatic two-sided printing is not available on the HP LaserJet Pro M404n model.

Measured using ISO/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.

Selection of optional 550-sheet tray 3 required to reach maximum input capacity.

Recommended Monthly Page Volume (RMPV): HP recommends that the number of printed pages per month be within the stated range for optimum device performance, based on factors including supplies replacement intervals and device life over an extended warranty period.

Actual yields vary considerably based on images printed and other factors. For details visit hp.com/go/learnaboutsupplies. Pages may vary based on customer printing conditions and usage. Optional high-yield cartridges are not included in printer purchase and must purchased separately.



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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 hour 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





HP Care Pack











Top features

Today's businesses are always on, and always connected. Choose a printer that can keep up with how you actually work, collaborate, and get things done

HP Print Security isn't just about securing printers. It's about helping to secure your network with real-time threat detection, automated monitoring, and software validation—designed to detect and stop an attack as it happens.⁶

You have enough to worry about each day. It's easy to accomplish what you need—and exceed your own expectations—with a streamlined printer that's made for simple use.

Business is all about resource management, and finding efficiencies is everyone's responsibility. HP LaserJet printers are designed with the environment in mind, so you can handle what you need while conserving energy wherever possible.

W1A52A	HP LaserJet Pro M404n
W1A53A	HP LaserJet Pro M404dr
W1A56A	HP LaserJet Pro M404dv

Accessories

D9P29A HP LaserJet Pro 550-sheet Feeder Tray

Supplies

CF276A HP 76A Black Original LaserJet Toner Cartridge (3,000 pages)

CF276X HP 76X High Yield Black Original LaserJet Toner Cartridge (10,000 pages)

HP Care Packs

UD910E	HP 3 year Next Business Day Service for LaserJet Pro M404
UB9T9E	HP 4 year Next Business Day Service for LaserJet Pro M404
UB9U0E	HP 5 year Next Business Day Service for LaserJet Pro M404
UCOQ4E	HP 3 year 4 hour 9x5 Service for LaserJet Pro M404
UCOQ5E	HP 4 year 4 hour 9x5 Service for LaserJet Pro M404
UCOQ6E	HP 5 year 4 hour 9x5 Service for LaserJet Pro M404

UB9U1E HP 3 year Next Business Day Exchange Service for LaserJet Pro M404

UB9U2E HP 3 year Return to Depot Service for LaserJet Pro M404

UB9U3PE HP 1 year Post Warranty Next Business Day Service for LaserJet Pro M404
UC007PE HP 1 year Post Warranty 4 hour 9x5 Service for LaserJet Pro M404

UCOQ7PE HP 1 year Post Warranty 4 hour 9x5 Service for LaserJet Pro M404
UB9U5PE HP 1 year Post Warranty Next Business Day Exchange Service for LaserJet Pro M404

UB9U6PE HP 1 year Post Warranty Return to Depot Service for LaserJet Pro M404

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



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Protection First State	Model	HP LaserJet Pro M404n	HP LaserJet Pro M404dn	HP LaserJet Pro M404dw		
Design of the Control						
And the common of the properties of the properti						
Bod Act Younger (1997) Bod Ac						
And the country of th	Duplex print options		Automatic (default)			
PRESENTATION CONTRICTORY CONTR	Print speed ⁷	(HP High Speed): Black (letter, normal): Up to 40 ppm	Black (A4, normal): Up to 38 ppm (default); Up to 40 ppm (HUp to 42 ppm (HP High Speed); Black (A4, duplex): Up to 31	tP High Speed); Black (letter, normal): Up to 40 ppm (default) ; ipm; Black (letter, duplex): Up to 33 ipm		
Security or security 1 High pack 1500 of 20 County of						
internations instructions of Tables 1975, in Product of the Control of Tables 1975, in Product of Tables 197						
Proceedings and the Control of Participants Procedings and the Control of Participants Proceedings and the C			mai (Native. 600 x 600 dpi, emianced dp to 4600 x 600 dpi), E	stack (fine tines) Fine Lines (1200 x 1200 dpi)		
Imperior companies Imperio						
Correctionly Sended Secretary of Philosophia Printing deligned 100 2.0.1 Tool USD at rise vitining and Ethernol (101000) Tool USD 4 rises vitining and Ethernol (1010000) Too	-	HP PCL 6, HP PCL 5e, HP postscript level 3 emulation, PDF, UF	RF, PWG Raster			
Generativity 1 H-Speed USS 2.0 1 host USS 2.0 1 host USS at least size. Copabil Element 10 10 00 10 000 000 000 000 000 000 00	Printer management	HP Printer Assistant; HP Utility (Mac); HP Device Toolbox; HP	Web JetAdmin Software; HP JetAdvantage Security Manager; H	HP SNMP Proxy Agent; HP WS Pro Proxy Agent; Printer		
Serviced connectivity In H-Speed USES 201 hosts libs at real role (speed the femore 10) CON 1000 PSES 1- revised, 802 3-cities Apple latins** Group's Out of Pers*** in Park Private Private Private Private Republic Private Rep	Connectivity	Administrator resource for the other sate fine briver (blive	er configuration offitty - Briver Deployment offitty - Hariagea	rinting Administratory		
Wildes coability No Well-service of the company of						
with the composition of the comp	Mobile printing capability ⁵		pp; Mobile Apps; Mopria™ Certified; ROAM capable for easy	Apple AirPrint™; Google Cloud Print™; HP ePrint; HP Smart App; Mobile Apps; Mopria™ Certified; ROAM capable for easy printing: Wi-Fi® Direct printing		
Network conductions Standard Set (94 Movement 256 PB) Processor greet 1700 PBP 1	Wireless capability	No		Yes, built-in dual-band Wi-Fi; Authentication via WEP, WPA/WPA2, WPA Enterprise; Encryption via AES or TKIP;		
Section Sect	Network capabilities	Built-in 10/100/1000Base-TX Ethernet. Gigabit: Auto-crosso	ver Ethernet; Authentication via 802.1X	5, WELL BRICER, BRICEROUTH LOW-LINEINGY		
Poese framework 1900 - See Common Control (1900 - See Common Control (1900 - See Contr						
Duck you're from the part of the commended monthly page values? 1750 to 4000 pages. Recommended monthly page values? 1750 to 4000 pages and page 1500 pages and page 1500 pages						
Proper from Company 100-sheet multipurpose Tray 1, 250-sheet input Tray 2 Output 150-sheet cutjust bill 150-sheet bill 15						
Diliperations 15-0-deed output first Paper (patient cold Filed New York Paper (patient September Paper (patient September) Paper (patient Septemb		Up to 80,000 pages; Recommended monthly page volume 11:750 to 4000				
Needs seget Page (plant, Confficient Light, Newby, band, closered, internets a preparation, recycled, mulpit, envelopes labels Media seget Custom Tray 1.76 x 1.27 to 21 to 25 x 35 mm, Tray 2. optional Tray 3.100 x 148 to 21 fo x 35 mm Tray 1.76 x 1.27 to 21 to 25 x 35 mm, Tray 2. optional Tray 3.100 x 148 to 21 fo x 35 mm Weight Sec. Light Sec. 1.76 to 27 to 21 to 25 x 35 mm, Tray 2. optional Tray 3.100 x 148 to 21 fo x 35 mm Weight Sec. 1.75 to 27 to 21 to 25 x 35 mm, Tray 2. optional Tray 3.100 x 148 to 21 fo x 35 mm Weight Sec. 1.75 to 27 to 21 to 25 x 35 mm, Tray 2. optional Tray 3.100 x 148 to 21 fo x 35 mm Weight Sec. 1.75 to 27 to 21 to 25 x 35 mm, Tray 2. optional Tray 3.100 x 148 to 21 fo x 35 mm Weight Sec. 1.75 to 27 to 21 to 25 x 35 mm, Tray 2. optional Tray 3.100 x 148 to 21 fo x 35 mm Weight Sec. 1.75 to 27 to 21 to 25 x 35 mm, Tray 2. optional Tray 3.100 x 148 to 21 fo x 35 mm Place and the Provide Confident Sec. 1.75 to 25 to 2						
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Medis Sez-Cluster Tayl 17.8 x 27 to 26 htms Tayl 27.8 x 26 htms Tayl 28.8 x						
Dimensions for xx x x x x y 1						
B 22 to Horizonte Pro Milodin, Preinstalled HP Black Laser let from Milodin, Preinstalled HP Black Laser let from Milodin, Preinstalled HP Black Laser let from Cartridge (504 for DMS, 764 for AP), yeld Variant (1504 for MS), 764 for AP)						
Places are Pro-MM94s Prenentated PP IBLAS Laser and Cartridge (SAM or PMS, 74 for A reg.) And SAM, 74 for A reg.) And SAM, 74 for A reg.) And SAM, 74 for A reg. (SAM) PAS, 74 for A reg.) And SAM, 74 for A reg. (SAM, 74 for A reg.) And SAM, 74 for A reg.) And SAM, 74 for A reg. (SAM, 74 for A reg.) And SAM,			8.56 kg			
Software included No software solutions are included in the Box. Disverbed software as http://fiz.hp.com/baseriet or http://hp.com Unreatures One-year Bench/Deport depend warranty, Warranty features Systems Windows Client Co S12/94 bit, Win 10, Win 11, Win 8 Basic, Win B Prox, Win B Prox (2004 Eg. wtv) 10 A033 in Companies on the support deports on strength of the State Edition SP1, UPO War Ultimate, Mobile OS, IOS, Android, Mer. Compatible operating systems Compatible		Cartridge (59A for EMEA, 58A for AMS, 76A for AP, yield ~1,500 pages); Getting Started Guide; Support Flyer; Warranty Guide; Regulatory Flyer; Power cord; USB cable (AP	Toner Cartridge (59A for EMEA, 58A for AMS, 76A for AP, yiel ~3,000 pages); Getting Started Guide; Support Flyer; Warranty Guide; Regulatory Flyer; Power cord; USB cable (Al	U Toner Cartridge (59A for EMEA, 58A for AMS, 76A for AP, yie ~3,000 pages); Getting Started Guide; Support Flyer;		
Systems	Software included					
Windows Client OS (32/64 bit), Win10, Win8 1, Win 8 Basic, Win8 Pro, Win8 Enterprise, Win8 Enterprise, Win8 Enterprise, Win8 Enterprise, Win8 Enterprise N, Win7 Starter Edition SP1, UPD Win7 Ultimate, Mobile OS, OS, Android, Mac. Apple* maxOS Seriar vio 1.2, Apple* maxOS Seria	Warranty features	One-year Bench/Depot Repair warranty. Warranty and support options vary by product, country and local legal requirements. Contact your Contractual Vendor or go to hp.com/support of the contractual				
Windows Client OS (12/64 bit), Win10, Win6.1, Win B asic, Win6 Pro, Win6 Enterprise, Win6	Systems	tearn about HP award wirining service and support options in	your region. (wty code 4E, wty ID A033)			
Minimum system requirements PC2 GB available hard disk space, Internet connection, USB port, Internet browser, For additional OS hardware requirements see microsoft.com; Mac 2 GB available hard drive space, Internet connection or USB port, OS hardware requirements see anicrosoft.com; Mac 2 GB available hard drive space, Internet connection or USB port, OS hardware requirements see anicrosoft.com; Mac 2 GB available hard drive space, Internet connection or USB port, Internet browser, For additional OS hardware requirements see microsoft.com; Mac 2 GB available hard drive space, Internet connection or USB port, Internet browser, For additional OS hardware requirements see microsoft.com; Mac 2 GB available hard drive space, Internet connection or USB port, Internet browser, For additional OS hardware requirements see microsoft.com; Internet browser, For additional OS hardware requirements see microsoft.com; Secure Boot, Secure Browsing via SSL/TLS 10, IS 11, TLS 12, IPP over TLS, Network: enable/disable network ports and features, unused protocol and service disablements, SMPA1, SMPA2, and SMPA2,		Apple® macOS Sierra v10.12, Apple® macOS High Sierra v10.13, Apple® macOS Mojawe v10.14, Discrete PCL6 Printer Driver, For more information on the supported operating systems ge to http://support.hp.com, Enter your product name and search, Click on User Guide, search for the Supported Operating Systems section, UPD PCL6 / PS Printer Drivers, Supported Operating systems, For more information on the supported operating systems section.				
Security management Security	Minimum system requirements	PC:2 GB available hard disk space, Internet connection, USB p		ts see microsoft.com;		
Control panel 2-line LCD; OK button; Left button; Right button; Cancel button; Back button; Ready LED; Error LED Display 2-line backlit LCD graphic display Energy efficiency compliance ENERGY STAR Qualified No Yes 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); VAC (+/- 10%), 50/60 Hz (-/- 2 Hz); VAC (+/- 10%), 50/60 Hz (-/- 2 Hz); VAC (+/- 10%), 50/60 Hz (-/- 2 Hz); VAC (-/- (-/	Security management	Secure Boot, Secure Firmware Integrity, Runtime Code Integrity, password protected EWS, secure browsing via SSL/TLS 1.0, T.S. 1.2; IPP over TLS; Network. TLS 1.1, TLS 1.2; IPP over TLS; Network. enable/disable network ports and features, unused protocol and service disablement, SNMPV1, SNMPV2, and SNMPV3, and SNMPV3, community password change; HP ePrint: HTTPS with certificate validation, HTTP Basic Access Authentication; Firewall and ACL; control panel lock, certificates configuration, UPD PIN printing, Syslog, signed firmware, administrator settings, 802.1x authentication (EAP-TLS, and PEAP); Encrypted data storage; Secure data erase; Automatic firmware updates; Secure Encrypted Print via optional job storage, Compatible with optional HP JetAdvantage Security Manager				
Control panel 2-line LCD; OK button; Left button; Ready LED; Error LED Button; Back button; Wireless button; Ready LED; Error LED	Fonts and typefaces					
Support Single	Control panel	2-line LCD; OK button; Left button; Right button; Cancel button; Back button; Ready LED; Error LED button; Back button; Wireless button; Ready LED; Error LED		button; Back button; Wireless button; Ready LED; Error LED;		
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); (Not dual voltage, product varies by part number with # 0ption code identifier), Power consumption*: 495 watts (active printing), 5.5 watts (ready), 0.5 watts (sleep), 0.5 watts (Auto off/Manual-on), 0.05 (Manual Off), enabled at shipment), 0.05 watts (Auto-off/Manual-on), 0.05 (Manual Off) Acoustic power emissions (ready): 2.5 B(A); Acoustic pressure emissions bystander (active, printing): 53 d(A); Acoustic pressure emissions bystander (active, printing): 53 d(A); Acoustic pressure emissions bystander (ready): 15 d(A); Acoustic pres		2-line backlit LCD graphic display		•		
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: 120 to 120 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 280-volt input voltage: 120 to 120 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 280-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); Not dual voltage, product varies by part number with # 0ption code identifier); Power consumption*: 495 watts (active printing), 5.5 watts factive printing), 5.5 watts (ready), 0.5 watts (sleep), 0.5 watt						
Supply required: 110-volt input voltage: 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 120 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 120 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); (Not dual voltage, product varies by part number with # 0ption code identifier); Power consumption*: 495 watts (active printing); 5.5 watts (ready), 0.5 watts (sleep), 0.5 watts (Auto Off/Wake on LAN, enabled at shipment), 0.05 watts (Auto Off/Wake on LAN, enabled at shipment), 0.05 watts (Auto Off/Manual-on), 0.05 (Manual Off) Acoustic power emissions feedly: 2.5 E/A): Acoustic power emissions (ready): 2.6 B/A): Acoustic power emissions (ready): 5.3 dB/A): Acoustic power emissions (ready): 5.3 dB/A): Acoustic pressure emissions bystander (active, printing): 5.3 dB/A): Acoustic pressure emissions bystander (ready): 15 dB/A) Environmental ranges Operating temperature range: 15 to 32.5°C; Recommended operating temperature: 17.5 to 25°C; Operating humidity range: 10 to 80% RH; Recommended operating humidity range active, printing: 54 dB/A): Acoustic pressure emissions bystander (ready): 15 dB/A) Tel/Pip (Pip (Pip (Pip (Pip (Pip (Pip (Pip (ENERGY STAR Qualified		Yes			
Acoustics emissions (ready): 2.5 B(A); Acoustic pressure emissions bystander (active, printing): 53 dB(A); Acoustic pressure emissions bystander (ready): 15 dB(A) Environmental ranges Operating temperature range: 15 to 32.5°C; Recommended operating temperature: 17.5 to 25°C; Operating humidity range: 10 to 80% RH; Recommended	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 (+/- L2 Hz) (Not dual voltage, product varies by part number with # 0 pition code identifier); Power consumption*: 495 watts (active printing), 5.5 watts (ready), 0.5 watts (sleep), 0.5 watts (Auto Off/Wake on LAN, enabled at shipment), 0.05 watts (Auto-off/Manual-on), 0.05	10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage; 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz) (Not dual voltage, product varies by part number with # Option code identifier); Power consumption: 495 watts (active printing), 5.5 watts (ready), 0.5 watts (sleep), 0.5 watts (Auto Off/Wake on LAN, enabled at shipment), 0.05 watts (Auto-off/Manual-on), 0.05 (Manual Off);			
Environmental ranges Operating temperature range: 15 to 32.5°C; Recommended operating temperature: 17.5 to 25°C; Operating humidity range: 10 to 80% RH; Recommended operating humidity range to 70% RH Safety approvals and requirements IEC 60950-1:2005 +A1:2009+A2:2013/EN 60950-1:2006 +A11:2009+A1:2010+A12:2011+A2:2013; IEC 60825-1:2014/EN 60825-1:2014 (Class 1 Laser/LED Product); IEC 62479: 2010/EN 62479: 2010 TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing, HP ePrint, Apple AirPrint™, Google Cloud Print 2.0, Mopria, IPP Print; Discovery: SLR Bonjour, Web Services Discovery; IP Config: IPv4 (Boott), PutCP, Autoli), Pv6 (Stateless Link-Local and via Router, Statefull via DHCPv6), SSL Security and Certifica	Acoustics	emissions (ready): 2.5 B(A); Acoustic pressure emissions bystander (active, printing): 53 dB(A); Acoustic pressure	Acoustic power emissions 6 : 6.7 B(A); Acoustic power emissions (ready): 2.6 B(A); Acoustic pressure emissions bystander (active, printing): 54 dB(A); Acoustic pressure emissions bystander (ready): 15 dB(A)			
requirements 2010/EN 62479: 2010 TCP//R. Pt-4/. Pt-6/. Pt-6		Operating temperature range: 15 to 32.5°C; Recommended operating temperature: 17.5 to 25°C; Operating humidity range: 10 to 80% RH; Recommended operating humidity range: 30 to 70% RH				
Supported network protocols Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (BootP, DHCP, AutoIP, Manual), IPv6 (Stateless Link-Local and via Router, Statefull via DHCPv6), SSL Security and Certification		2010/EN 62479: 2010				
	Supported network protocols	Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv	v4 (BootP, DHCP, AutoIP, Manual), IPv6 (Stateless Link-Local an	d via Router, Statefull via DHCPv6), SSL Security and Certificate		



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Footnotes

¹ Measured using ISO/IEC 24734 Office Suite and Feature Tests, 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, document complexity, media size, media orientation and media type. HP High Speed may require FW upgrade to enable.

*Wireless operations are compatible with 2.4 GHz and 5 GHz operations. App or software and HP ePrint account registration may also be required. Some features require purchase of an optional accessory. Learn more at http://www.hp.com/go/mobileprinting

with this purpose with 2.4 GHz and 5 GHz operations. App or software and HP ePrint account registration may also be required. Some features require purchase of an optional accessory. Learn more at http://www.hp.com/go/mobileprinting

3 Feature is only supported on the HP Laser let Pro M404dw. Wireless performance is dependent on physical environment and distance from access point, and may be limited during active VPN connections

4 Feature is supported on the HP Laser let Pro M404dw 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 http://www.hp.com/go/businessmobileprinting

5 To enable HP Roam, some devices may require firmware to be upgraded and an optional accessory to add Bluetooth® Low Energy (BLE) beaconing capabilities. Subscription or accessory may be required. For more information, visit http://www.hp.com/go/priorm

6 Based on HP review of 2019 published security features of competitive in-class printers. Only HP offers a combination of security features that can monitor to detect and automatically stop an attack then self-validate software integrity in a reboot. For a list of printers, wish http://www.hp.com/go/PrintersThatProtect. For more information: http://www.hp.com/go/printersecurityclaims

7 In printing enabled via USB installed in rear of device.

8 Dependent upon country setup specifications

9 Based on HP Internal testing using normalized TEC Value, 2019.

10 Instant threat notifications can appear on the device control panel when a potential threat occurs from malicious intent or there is a bug or vulnerability in the firmware code of the device. If this error raises concern, please contact your company IT representative or, if unavailable, HP Support, who can investigate the cause through analysis of device syslog data using a standard SIEM tool from McAfee, Splunk, Arcsight or SIEMonster. The control panel error message may

1 Without trays and covers not extended
2 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. Power consumption values typically based on measurement of 115V device.
3 Toner cartridges designed for distribution and use within a designated region only; will not work outside of designated region.
4 Declared yield value in a 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
5 Local printing requires mobile device and printer to be on the same network (usually Wi-Fri access points bridge wireless to wired connections) or have a direct wireless connection. Wireless performance is dependent on physical environment and distance from access point. Remote printing requires an Internet connection to an HP web-connected printer. Wireless broadband use requires separately purchased service contract for mobile devices. Check with service provider for coverage and availability in your area. For more information visit hp.com/go/mobileprinting. To enable HP Roam, some devices may require firmware to be upgraded and an optional accessory to add Bluetooth® Low Energy (BLE) beaconing capabilities. For more information, visit hp.com/go/roam
5 Acoustic values are subject to change. For current information see http://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity.

Measured using ISO/IEC 24/34, excludes first set on test ductaments, or more amounted and occument complexity.

Measured using ISO 24/34 Feature Test, AS Landscape Feed. Speed may vary based on content, PC, media orientation, and media type.

Measured using ISO/IEC 17629. For more information see http://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity.

Duty cycle is defined as the maximum number of pages per month of imaged output. This value provides a comparison of product robustness in relation to other HP LaserJet or HP Color LaserJet devices, and enables appropriate deployment of printers and MFPs to satisfy the demands of connected individuals or groups.

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 over an extended account of the provided of

warranty period

12 HP SureSupply alerts you when your print cartridge is running low and helps you purchase online or locally through HP or a participating retailer. For more information, visit http://www.hp.com/go/SureSupply; only available with Original HP supplies; Internet access required.

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