HP LaserJet Enterprise M507 series



Redefine long-term expectations

Choose an HP LaserJet Enterprise printer designed to handle business solutions securely and efficiently, and helps conserve energy with HP EcoSmart black toner. Keep up with the demands of growing business with a printer you can rely on.¹



HP LaserJet Enterprise M507dn

_	7	
	Ø	

HP LaserJet Enterprise M507x

The world's most secure printing²

Each printer in your fleet checks its operating code and repairs itself from attacks.

- Your printer's outgoing network connections are inspected to stop suspicious requests and thwart malware.
- Memory activity is monitored to continually detect and stop attacks.
- Firmware is automatically checked during startup to determine if it's authentic code digitally signed by HP.

- Stay productive with reliable cartridges, and help save energy while printing with HP EcoSmart black toner.
- Spend less time replacing toner, and more on business. Choose optional high-yield toner cartridges.³
- Enhanced energy savings up to 29% over prior products¹ plus save with Auto-on/Autooff technology.⁴
- This printer fits in tight places to boost performance in almost any workspace.

A whole fleet at your control

- Centralise control of your printing environment with HP Web Jetadmin⁵ and help build business efficiency.
- Gain insights into print costs, behaviors, utilization to drive efficiencies with this cloud-. based printer.
- Set security configuration policies and automatically validate settings for every HP printer in your fleet.6

Enhanced productivity keeps business moving

- Submit print jobs on the go and securely release them at any HP Roam-enabled office printer, securely.
- Don't wait for documents. Print your first page in as little as 10 seconds from energyefficient sleep mode.

This printer is intended to work only with cartridges that have a new or reused HP chip, and it uses dynamic security measures to block cartridges using a non-HP chip. Periodic firmware updates will maintain the effectiveness. of these measures and block cartridges that previously worked. A reused HP chip enables the Low costs, low energy use use of reused, remanufactured, and refilled cartridges. More at: http://www.hp.com/learn/ds•

Highlights

- Low energy consumption
- World's most secure printing²
- Robust mobility

NFC

- Enhanced user interface
- Enterprise manageability
- Enhanced workflows
- Compact Small footprint
- More competitive cartridge offerings
- Competitive hardware specs





Product walkaround

HP LaserJet Enterprise M507x shown

- 1. 2nd generation Hardware Integration Pocket
- 2. Easy-access USB port
- 3. Top cover release button
- 4. 100 sheet multipurpose tray 1 supports media sizes up to 216 x 356 mm
- 5. 550 sheet input tray 2 supports media sizes up to 216 x 356 mm
- 6. 550 sheet input tray 3 supports media sizes up to 216 x 356 mm 7. 10.9 cm colour touchscreen
- 8. 250 sheet output bin
- 9. Top cover (access to JetIntelligence toner cartridge)
- 10. Automatic two-sided printing
- 11. Dual-band Wi-Fi® with Bluetooth® Low Energy
- 12. Slot for cable-type security lock
- 13. Gigabit Ethernet, Host USB port
- 14. Hi-Speed USB 2.0 printing port
- 15. USB port for connecting external USB devices

Series at a glance







Model	HP LaserJet Enterprise M507dn	HP LaserJet Enterprise M507x	
Product number	1PV87A	1PV88A	
Print speed (black)	Up to 43 ppm (default)	Up to 43 ppm (default) ; Up to 50 ppm (HP High Speed)	
Control panel	6.9 cm LCD with keypad	10.9 cm touchscreen	
Automatic two-sided printing		Yes	
100 sheet multipurpose tray 1, 550 sheet input tray 2		Yes	
Standard 550 sheet paper tray 3	Not available	Yes	
Optional 550 sheet paper tray	Add up to 3	Add up to 2	
Optional printer cabinet	A	Add up to 1	
Input capacity (standard/maximum)	Up to 650/2,300 sheets	Up to 1,200/2,300 sheets	
Recommended Monthly Page Volume	2,000	2,000 to 7,500 pages	
Cartridge yield	Black: 5,000 sheets (standard)/10,000 sh	Black: 5,000 sheets (standard)/10,000 sheets (high-yield)/20,000 sheets (extra-high-yield)	
Wireless direct printing/NFC touch-to-print	Optional	Built-in wireless direct printing; Optional NFC touch-to-print	
Dual-band Wi-Fi® with Bluetooth® Low Energy	Optional	Built-in	

Configurable Items, Accessories, Supplies and Support

Supplies	CF289A HP 89A Black Original Laser Jet Toner Cartridge (~5,000 pages)
	CF289X HP 89X High Yield Black Original LaserJet Toner Cartridge (~10,000 pages)
	CF289Y HP 89Y Extra High Yield Black Original Laser Jet Toner Cartridge (~20,000 pages)
	CF289YC HP 89Y Black Contract LaserJet Toner Cartridge (20,000 pages)
Accessories	2NR12A HP Removable Hard Drive Enclosure
	3JN69A HP Jetdirect 3100w BLE/NFC/Wireless Accessory
	SEL03A HP Secure Hard Disk Drive with FIPS Validation (TAA Compliant)
	B5L28A HP Internal USB Ports
	B5L29A HP High-Performance Secure Hard Disk
	F2A72A HP Laser Jet 550-sheet Paper Tray
	F2A73A HP Laser Jet Printer Cabinet
	G6W84A HP 1 GB 90-pin DDR3 DIMM
	J8030A HP Jetdirect 3000w NFC/Wireless Accessory
	J8031A HP Jetdirect 2900nw Print Server
Service and Support	UB6Z2E HP 3 years Next Business Day with Defective Media Retention for Laser Jet Enterprise M507 service UB6Z3E HP 4 years Next Business Day with Defective Media Retention for Laser Jet Enterprise M507 service UB6Z4E HP 5 years Next Business Day with Defective Media Retention for Laser Jet Enterprise M507 service UB7A4PE HP 1 year Post Warranty Next Business Day with Defective Media Retention for Laser Jet Enterprise M507 service UB7A5PE HP 2 years Post Warranty Next Business Day with Defective Media Retention for Laser Jet Enterprise M507 service

Technical specifications

Model	HP LaserJet Enterprise M507dn	HP LaserJet Enterprise M507x	
Product number	1PV87A	1PV88A	
Functions	Print		
Control panel	6.86 cm (2.7 in) QVGA LCD (colour graphics) display with 24-key pad	10.92 cm (4.3 in) Colour Graphics Display (CGD) with touchscreen; Rotating (adjustable angle) display; Home button	
Print			
Print technology	Laser		
Print speed ¹	Black (A4, normal) Up to 43 ppm (default) ; Up to 50 ppm (HP High Speed) ; Blac	k (A4, duplex): Up to 34 ipm	
First page out ²	Black (A4, ready): As fast as 5.9 sec ; Black (A4, sleep): As fast as 10 sec		
Print resolution	Black (best): Up to 1200 × 1200 dpi ; Technology: 300 dpi, 600 dpi, HP FastRes 1	200, HP ProRes 1200	
Monthly duty cycle ³	Up to 150,000 pages A4; Recommended monthly page volume ⁴ : 2,000 to 7,500)	
Printer smart software features	Print preview, duplex printing, print multiple pages per sheet (2, 4, 6, 9, 16), colla	Print preview, duplex printing, print multiple pages per sheet (2, 4, 6, 9, 16), collation, watermarks, store print jobs, easy-access USB	
Standard print languages	HP PCL 6, HP postscript level 3 emulation, native PDF printing (v 1.7), Apple AirP	rint™	
Fonts and typefaces	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 World Type); 2 Internal Windows Vista 8 Fonts (Calibri, Cambria); Additional font solutions available via third-party flash memory cards; HP Laser Je Fonts and IPDS Emulation available at http://www.hp.com/go/laserjetfonts		
Print area	Print margins Top: 4.3 mm, Bottom: 4.3 mm, Left: 4.3 mm, Right: 4.3 mm; Maximum print area: 212 x 352 mm		
Duplex printing	Automatic (standard)	Automatic (standard)	
Processor speed	1.2 GHz		
Connectivity			
Standard	1 Hi-Speed Device USB 2.0; 2 Hi-Speed USB 2.0 Host; 1 Gigabit Ethernet; 1 Hardware Integration Pocket	1 Hi-Speed Device USB 2.0; 2 Hi-Speed USB 2.0 Host; 1 Gigabit Ethernet; 1 Hardware Integration Pocket; 1 Wi-Fi direct 802.11b/g/n; 1 Bluetooth low energy	
Optional	Yes, via HP Jetdirect Ethernet embedded print server (standard) which supports 10Base-T, 100Base-Tx, 1000Base-T; 802.3az (EEE) support on Fast Ethernet and Gig Links; IPsec (standard); 802.11a/b/g/n wireless networking (optional); Second Ethernet port (optional).	Yes, via HP Jetdirect Ethernet embedded print server (standard) which supports: 10Base-T, 100Base-Tx, 1000Base-T; 802.3az (EEE) support on Fast Ethernet and Gig Links; IPsec (standard); Embed 802.11a/b/g/n wireless networking and second Ethernet port.	
Wireless	Optional, enabled with purchase of a wireless hardware accessory. Dual band Wireless Station functionality available with HP Jetdirect 2900nw Print Server J8031A	Yes, built-in Embedded Wi-Fi with Dual band Wireless Station and Wi-Fi Direct functionality and BLE.	
Mobile printing capability ⁵	HP ePrint; Apple AirPrint™; Mopria™ Certified; Google Cloud Print™		
Supported network protocols	Via built-in networking solution: TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing, IPP 2.0, Apple AirPrint™, HP ePrint, FTP Print, Google Cloud Print; Discovery: SLP, Bonjour, Web Services Discovery: IP Config: IPv4 (BootP, OHCP, AutoiP, Manual, TFTP Config, ARP-Ping), IPv6 (Stateless Link-Local and via Router, Stateful via DHCPv6); Management: SNMPv2/v3, HTTP/HTTPs, Telnet, TFTP Config, Syslog; Security: SNMPv2 SSL Cert Management, IPSec/Firewall, ACL, 802.1x		
Network capabilities	Yes, via HP Jetdirect Ethernet embedded print server (standard) which supports 10Base-T, 100Base-Tx, 1000Base-T; 802.3az (EEE) support on Fast Ethernet and Gig Links; IPsec (standard); 802.11a/b/g/n wireless networking (optional); second Ethernet port (optional); Microsoft Universal Print (MUP) support	Yes, via HP Jetdirect Ethernet embedded print server (standard) which supports 10Base-T, 100Base-Tx, 1000Base-T; 802.3az (EEE) support on Fast Ethernet and Gig Links; IPsec (standard); Embedd 802.11a/b/g/n wireless networking and second Ethernet port; Microsoft Universal Print (MUP) support	
Hard disk	Optional, 500 GB minimum encrypted hard disk drive		
Memory	Standard: 512 MB; Maximum: 1.5 GB MAX memory, when Accessory DIMM is installed		

Technical specifications

Compatible operating systems 105, Android, Mac, Apple® macOS Migh Serra v10.12, Apple® macOS Mojave v10.14, Discrete PCL6 PDF inter Driver, For more Information on the supported operating systems or bothp://support.hp.com. Enter youry product name and search, Lick Voww.hp.com/gol/pd Compatible operating systems, Sort Prove Information on the supported operating systems section, UPP PCL6 / PS Printer Driver, For more Information on the supported operating systems section, UPP PCL6 / PS Printer Drivers, Supported Operating Systems Section, UPP PCL6 / PS Printer Drivers, Supported Operating Systems Section, UPP PCL6 / PS Printer Drivers, Supported Operating Systems Section, UPP PCL6 / PS Printer Drivers, Supported Operating Systems Delazo Server 2012 R2. Chink Server 2012 R2	Model	HP LaserJet Enterprise M507dn	HP LaserJet Enterprise M507x
Sunch of cyper hays Standard 2, Hearram 5 Standard 3, Hearram 5 Read Supers Specific frames in the control colump of the integrated inspecific frames in the control colump of the integrated inspecific frames in the control colump of the integrate inspecific frames in the control column of the control column of the control colump of the integrate inspecific frames in the control colump of the in	Product number	1PV87A	1PV88A
Healt Types Healt Charge Healt Types	Media handling		
Determ (peripher Tright 176 pt 176 pt 127 pt 315 pt 355 mm; pt 2105 pt 186 pt 215 pt 325 mm; pt 2105 pt 186 pt 215 pt 325 mm; pt 2105 pt 186 pt 215 pt 325 mm; pt 2105 pt 186 pt 215 pt 325 mm; pt 2105 pt 186 pt 215 pt 325 mm; pt 2105 pt 186 pt 215 pt 325 mm; pt 2105 pt 186 pt 215 pt 325 mm; pt 2105 pt 186 pt 215 pt 325 mm; pt 2105 pt 186 pt 215 pt 325 mm; pt 315	Number of paper trays	Standard: 2 ; Maximum: 5	Standard: 3 ; Maximum: 5
Supported method Number of the second method is a second method is second method is second method is a second method is second method is second method is second method is second meth	Media types	Paper (bond, colour, plain, preprinted, prepunched, recycled, rough); Envelopes; l	Labels; Cardstock; Transparencies; User-defined
Media handling Dutational cludues printing Standard capture. 12:03 sheet cludue to Top Capture (Line) Control Capture (Line) Dutational Capture (Line) Media weight Trop 1: 60 a 200 after 17 mp. 2: 60 to 12 g lmP. Trop 1: 60 a 200 after 17 mp. 2: 60 to 12 g lmP. Trop 1: 60 a 200 after 17 mp. 2: 60 to 12 g lmP. Might capacity Trop 1: 60 a 200 after 17 mp. 2: 60 to 12 g lmP. Trop 1: 60 a 200 after 17 mp. 2: 60 to 12 g lmP. Standard Ling 2: 50 metric capacity Standard Ling 2: 50 metric capacity (Standard Standard Stand	Media size	Supported (metric): Tray 1: A4, A5, A6, RA4, B5 (JIS), B6 (JIS), 10 x 15 cm, Oficio (216 x 340 mm), 16K, postcards (JIS single and double), envelopes (B5, C5, C6, DL); Tray 2: A4, A5, A6, RA4, B5 (JIS), B6 (JIS), Oficio (216 x 340 mm), 16K, postcards (JIS double); Optional 550 sheet Tray: A4, A5, A6, RA4, B5 (JIS), B6 (JIS), B6 (JIS), Oficio (216 x 340 mm), 16K, postcards (JIS double); Optional 550 sheet Tray: A4, A5, A6, RA4, B5 (JIS), B6 (JIS), B6 (JIS), D1 x 15 cm, Oficio (216 x 340 mm), 16K, postcards (JIS double); Optional 550 sheet Tray: A4, A5, A6, RA4, B5 (JIS), B6 (JIS), B6 (JIS), D1 x 15 cm, Oficio (216 x 340 mm), 16K, postcards (JIS double); Optional 550 sheet Tray: A4, A5, A6, RA4, B5 (JIS), B6 (JIS), D1 x 15 cm, Oficio (216 x 340 mm), 16K, postcards (JIS double); Optional 550 sheet Tray: A4, A5, A6, RA4, B5 (JIS), B6 (JIS), D1 x 15 cm, Oficio (216 x 340 mm), 16K, postcards (JIS double); Optional 550 sheet Tray: A4, A5, A6, RA4, B5 (JIS), B6 (JIS), D1 x 15 cm, Oficio (216 x 340 mm), 16K, postcards (JIS double); Optional 550 sheet Tray: A4, A5, A6, RA4, B5 (JIS), B6 (JIS), D1 x 15 cm, Oficio (216 x 340 mm), 16K, postcards (JIS double); Optional 550 sheet Tray: A4, A5, A6, RA4, B5 (JIS), B6 (JIS), D1 x 15 cm, Oficio (216 x 340 mm), 16K, postcards (JIS double); Optional 550 sheet Tray: A4, A5, A6, RA4, B5 (JIS), B6 (JIS), D1 x 15 cm, Oficio (216 x 340 mm), 16K, postcards (JIS double); Optional 550 sheet Tray: A4, A5, A6, RA4, B5 (JIS), B6 (JIS), Oficio (216 x 340 mm), 16K, postcards (JIS double); Optional 550 sheet Tray: A4, A5, A6, RA4, B5 (JIS), A6 (JIS), Oficio (216 x 340 mm), 16K, postcards (JIS double); Optional 550 sheet Tray: A4, A5, A6, RA4, B5 (JIS), A6 (JIS),	
Imput capacity Trey 1: Sheets: 100: Transparencies: S0: Envelopes: 10 Trey 2: Sheets: 550 Trey 3: Sheets: 550 Trey 3: Sheets: 500 Trey 3: Sheets: 500 Trey 3: Sheets: 500 Trey 2: Sheets: 500 Trey 3: Sheet: 500 Trey	Media handling	automatic duplex printing Standard output: 250 sheet output bin Optional input: automatic duplex printing Standard output: 250 sheet output bin Optional	
Output capuity Standard Up to 250 strets Envelopes: Up to 15 strets Memory 10 to 250 strets Compatible operating systems Windows Client G. 260 fold: V01 NN ID Aver 200 strets V01.2 A public macro PLD Envelope The Up NN ID V01 PLD ENVELOPE THE	Media weight	Tray 1: 60 to 200 g/m ² ; Tray 2, 3: 60 to 120 g/m ² ;	
model: Clamp 36 (22)(5 http://with.10.With 21.With 32 With	Input capacity	Tray 1: Sheets: 100; Transparencies: 50; Envelopes: 10 Tray 2: Sheets: 550 Tray	3: Sheets: 550 Maximum: Up to 2,300 sheets
Compatible operating systems IOS, Andreif mac25 Sterra v10.12, Apple* mac25 Heigh Sterra v10.13, Apple* mac25 Heigh Sterra v10.13, Apple* mac20 Heigh Sterra v10.14, Descrete FCLs Printer Driver, For more information on the supported operating systems, Set Mac2 V10, Hold Sterra V10.14, Descrete FCLs Printer Driver, Supported Operating Systems, Set Mac2 V10, Hold Sterra V10.14, Descrete FCLs Printer Driver, Supported Operating Systems, Set Mac2 V10, Printer Driver, Supported Operating Systems, For more information on the supported operating Systems, Set Mac2 V10, Printer Driver, Supported Operating Systems, For more information on the supported Operating Systems, Set Mac2 V10, Printer Driver, Supported Operating Systems, For more information on the supported Operating System Set Mac2 V10, Printer Driver, Supported Operating Systems, For Mac2 V10, Printer Drivers, Supported Operating Systems, V10, Printer Drivers, Supported Operating Systems, Printer Drivers, Supported Operating Systems, V10, Printer Driver, Companitor, V10, Printer, Printer, Printer, Printer, Printer Sprint	Output capacity	Standard: Up to 250 sheets Envelopes: Up to 10 envelopes Transparencies: Up to	o 75 sheets Maximum : Up to 250 sheets
Compatible network operating system 64-bit, Pallove Cluster 2018 R2, Failove Clus	Compatible operating systems	information on the supported operating systems go to http://support.hp.com, Enter your product name and search, Click on User Guides and enter your product name and search for User Guide, Search for your (Product Name) – User Guide, Search for the Supported Operating Systems section, UPD PCL6 / PS Printer	
Minimum system requirements http://www.microsoft.com; Marc 2 GB available hard disk space. Internet connection or USB port, OS hardware requirements, see http://www.aple.com Software included No software solutions are included in the Box, only on http://www.hp.com, http://www.123.hp.com Security management: Kebrery authentication, LPB authentication, DB authentication Solutions in Find and an analysis and the Box, only on http://www.fpaces.tem? 1000 user PNI codes.Storage Encryptone: Encrypted PDF & Enail (uses ERF 17 How aldate cryptographic libraries from Microsoft). Secure Erass; SSLT15, GHTTPS; Encrypted PDF & Enail (uses ERF 17 How aldate cryptographic libraries from Microsoft). Secure Erass; SSLT15, GHTTPS; Encrypted PDF & Enail (uses ERF 17 How aldate cryptographic libraries from Microsoft). Secure Erass; SSLT15, GHTTPS; Encrypted PDF & Enail (uses ERF 17 How aldate cryptographic libraries from Microsoft). Secure Erass; SSLT15, GHTTPS; Encrypted PDF & Enail (uses ERF 17 How aldate cryptographic libraries from Microsoft). Secure Erass; SSLT15, GHTTPS; Encrypted PDF & Enail (uses ERF 17 How aldate cryptographic libraries from Microsoft). Secure Erass; SSLT15, GHTTPS; Encrypted PDF & Enail (uses ERF 17 How and Beard and accessable in ArcSight, Splunk, and MedRetESDM SIEME. Printer management HP Printer Assistant; HD Device Toolbox; HD Web Mow and ArcSight, Splunk, and MedRetESDM SIEME. Dimensions and weight Minimum 418 x 376 x 299 mm; Maximum: 418 x 639 x 299 mm Minimum 418 x 376 x 481 mm; Maximum: 418 x 639 x 481 nm Printer weight 11.48 kg Temperature: -20 to 40°C Consumption fol Acce Splut And Fold All Acoustic power emisions on 6.91 kl/i. Acoustic power solution fold All	Compatible network operating systems	64-bit, Failover Cluster 2008 R2, Failover Cluster 2012 R2, Terminal server 2008 R2, Remote Desktop server 2012 R2, Citrix Server 6.5, Citrix XenApp & XenDesktop 7.6, Novell iPrint server, Citrix Ready Kit Certification - Up to Citrix Server 7.18 for more information see http://citrixready.citrix.com, Linux- For more information see http://developers.hp.com/hp-linux-imaging-and-printing, Unix- For more information see http://hp.com/go/unixmodelscripts, UPD PCL6 / PS	
Identity management: Kerboros authentication, LDAP authentication, 1000 user PIN codes; Optional HP and 3rd party advanced authentication solutions (e.g., badder resters), RAVINCAP; EduCTS; SYMMUX; HTTDS; Creentians Numes; Station; Supports War 10, Perform Runnin, Name Printer Microsoft: Security SymMux; HTTDS; Creentians Statistics, Statist	Minimum system requirements	Windows: 2 GB available hard disk space, Internet connection, USB port, Internet browser, for additional OS hardware requirements, see http://www.microsoft.com;	
Security management authentication (EAP-PEAP-EAP-15) (SNMPA3; HTTPS) (certificates; Access Control List; Data: Storage Encryption; Encrypted PDF & Email Loses RPS 140 validates integration packet for security solutions; intrusion Detection with Red Ballom Security Technology - Constant in-device monitoring for attacks; SureStant Security Bod - RBOS Integrity Checking with self-aeling capability, Winterling and Ling Winterling action Security Technology - Constant in-device monitoring for attacks; SureStant Security Solutions; intrusion Detection Network and Accessable in ArcSight, Splunk, and McAfeelESM SIEMs Printer management HP Printer Assistant; HP Device Footbook; HP Web JetAdmin Software; HP JetAdwantage Security Manager; HP SNMP Proxy Agent; HP WS Pro Proxy Agent; Printer Administrator Resource Kit for HP Universal Print Driver (Driver Configuration Unit); - Printer Delipher Hultig, Manager; HP SNMP Proxy Agent; Printer Administrator Resource Kit for HP Universal Print Driver (Driver Configuration Unit); - Printer Delipher Hultig, Manager; HP SNMP Proxy Agent; Printer Administrator Resource Kit for HP Universal Print Driver (Driver Configuration Unit); - Printer Delipher Printer weight 11.48 kg 16.34 kg Operating environment Temperature: 10 to 32.5°C; Hurnidity: 30 to 70% RH Requirements input voltage: 220 V to 240 V normal (+1-0%), 50 - 60Hz normal (+1-382), 44, Accustic pressure emissions: 5.5 dB(A). Rocustic power emissions: 6.8 B(A); Accustic pressure emissions: 5.4 dB(A) Power ⁶ Requirements input voltage: 220 V to 240 V normal (+1-0%), 50 - 60Hz normal (+1-382), 44, Accustic pressure and Advantage Security Security (Advance); Advance Advance Security Security (Advance); Advance Advancage Security Security (Advance); Advance Advance Adv	Software included	No software solutions are included in the Box, only on http://www.hp.com, http:	//www.123.hp.com
Printer Administrator Resource Kit for HP Universal Print Driver Configuration Utility - Driver Deployment Utility - Managed Printing Administrator * Dimensions and weight Printer dimensions (W x D x H) Minimum 418 x 376 x 299 mm Minimum 418 x 376 x 481 mm; Maximum; 418 x 639 x 481 mm Printer dimensions (W x D x H) Minimum 418 x 376 x 299 mm; Maximum; 418 x 639 x 299 mm Minimum 418 x 376 x 481 mm; Maximum; 418 x 639 x 481 mm Printer dimensions (W x D x H) Temperature: -20 to 40°C Acoustic power emissions: 6.9 B(A); Acoustic pressure emissions: 55 dB(A) Acoustic power emissions: 6.9 B(A); Acoustic pressure emissions: 55 dB(A) Acoustics Acoustic power emissions: 6.9 B(A); Acoustic pressure emissions: 55 dB(A) Acoustic power emissions: 6.9 B(A); Acoustic pressure emissions: 5.4 dB(A); Acoustic pressure emissions: 6.4 B(A); A cite printing), 7.60 (Ready), 2.61 watts (Sleep), 0.06 watts (MT, 416 vatts), 7.12,75 k/H/Weke (Blue Angel); 0.420 Requirements: Input voltage: 220 V to 240 V nominal (+/-10%), 50 - 60Hz nominal (+/-3Hz), 4 A; Typical Electricity Consumption (TEC)* Tac?5 k/H/Weke (Blue Angel); 0.420 Power ⁶ Consumption C10* C10* Submittion 10* Or 220V Power Supply Power Submittion 11* Or 220V Power Supply Prover supply type: Bulti-in 115 vor 220V Power Supply Power supply type: Bulti-in 115 vor 220V Power Supply Energy savings feature technology HP Auto-On/Auto-Off Technology: Instant-on Technology Electromagnetic emission standerd: C15PR 22:2012 (Internat	Security management	authentication (EAP-PEAP; EAP-TLS); SNMPv3; HTTPS; Certificates; Access Control List; Data: Storage Encryption; Encrypted PDF & Email (uses FIPS 140 validate) cryptographic libraries from Microsoft); Secure Frase; SSL/TLS (HTTPS); Encrypted Creditals; Device: Security Jock slot; USB port disablement; Hardware integration pocket for security solutions; Intrusion Detection with Red Balloon Security Technology - Constant in-device monitoring for attacks; SureStart Secure Boot - BIOS Integrity Checking with self-healing capability; Whitelisting - loads only known good code (DLLs, EXEs,); Connection Inspector - helps ensure network connections to device are safe; Security management: Compatible with HP JetAdvantage Security Manager; HP Printer Security Pluqin for Microsoft	
Printer dimensions (W × D × H) Minimum 418 × 376 × 299 mm; Maximum: 418 × 639 × 299 mm Minimum 418 × 376 × 481 mm; Maximum: 418 × 639 × 481 mm Printer weight 11.48 kg 16.34 kg 16.34 kg Operating environment Temperature: -20 to 40°C Acoustic power emissions: 6.9 B(A), Acoustic pressure emissions: 55 dB(A) Acoustic power emissions: 6.8 B(A); Acoustic pressure emissions: 5.4 dB(A) Acoustics Acoustic power emissions: 6.9 B(A), Acoustic pressure emissions: 5.5 dB(A) Acoustic power emissions: 6.8 B(A); Acoustic pressure emissions: 5.4 dB(A) Power6 Requirements: input voltage: 220 V to 240 V nominal (+/-10%), 50 - 60Hz nominal (+/- 3Hz), 4.1; Typical Electricity (Consumption G11 Active Printing), 7.60 (Ready), 2.61 watts (Sleep), 0.06 watt (Auto-0ff), 0.06 watts (0ff), Auto Dff/Wake on LAN 0.73 Watt : Typical Electricity (Consumption G11 Active Printing), 7.60 (Ready), 2.61 watts (Sleep), 0.06 watt (Auto-0ff), 0.06 watts (0ff), Auto Dff/Wake on LAN 0.73 Watt : Typical Electricity (Consumption G11 Active Printing), 7.60 (Ready), 2.61 watts (Sleep), 0.06 watt : (DFR32:2012 (International) - Class A, EN 50:003-3:2014, EN + 0:1000-3-3:2014, EN + 0:1002-3:2014, EN + 0:1002-3:2013, EN + 50:024:2012, EN + 0:1002-3:2014, EN + 0:1002-3:2013, EN + 50:024:2010, EN + 0:1002-3:2014, EN + 0:1002-3:2014, EN + 0:1	Printer management		
Printer weight 11.48 kg 16.34 kg Operating environment Temperature: 10 to 32.5°C; Humidity: 30 to 70% RH Storage conditions Temperature: -20 to 40°C Acoustic power emissions: 6.9 B(A); Acoustic pressure emissions: 55 dB(A) Acoustic power emissions: 6.8 B(A); Acoustic pressure emissions: 54 dB(A) Power ⁶ Requirements: Input voltage: 220 V to 240 V nominal (+/-19%), 50 - 60Hz nominal (+/-3Hz), 4 A; Consumption: 601 (Actice Printing), 7.60 (Ready), 2.61 watts (Sleep), 0.06 watts (Auto-Df), 0.05 watts (Sleep), 0.05 watts (Sleep), 0.07 3Watt; Typical Electricity Consumption: 601 (Actice Printing), 7.60 (Ready), 2.61 watts (Sleep), 0.06 watts (Auto-Df), 0.05 watts (Sleep), 0.05 watts (Sleep), 0.04 watts (Auto-Df), 0.05 watts (Sleep), 0.05 watts (Auto-Df), 0.04 watts (Sleep), 0.05 watts (Auto-Df), 0.05 watts (Sleep), 0.06 watts (Sleep), 0.04 watts (Sleep), 0.05 watts (Sleep), 0.04 watts (Sleep), 0.05 watts (Sleep), 0.04 watts (Sleep), 0.04 watts (Sleep), 0.04 watts (Sleep), 0.05 watts (Sleep), 0.05 watts (Sleep), 0.05 watts (Sleep), 0.04 watts (Sleep), 0.04 watts (Sleep), 0.04 watts (Sleep), 0.04 watts (Sleep), 0.04 watts (Sleep), 0.04 watts (Sleep), 0.04 watts	Dimensions and weight	-	
Operating environment Temperature: 10 to 32.5°C; Humidity: 30 to 70% RH Storage conditions Temperature: -20 to 40°C Acoustics Acoustic power emissions: 6.9 B(A); Acoustic pressure emissions: 55 dB(A) Acoustic power emissions: 6.8 B(A); Acoustic pressure emissions: 54 dB(A) Requirements: Input voltage: 220 V to 240 V nominal (+-10%), 50 - 60Hz (Auto-0ff), 0.06 watts (0ff), Auto Printing), 7.50 (Ready), 2.61 watts (Sleep), 0.06 watts (Auto-0ff), 0.06 watts (0ff), Auto Dff/Wake on LAN 0.73 Watt; Typical Electricity Consumption (TEQ)': 1.257 kWh/Week (Blue Angel); 0.420 kWh/Week (Energy Star 3.0); Power supply type: Built-in 115V or 220V Power Supply Requirements: Input voltage: 220 V to 240 V nominal (+-10%), 50 - 60Hz nominal (+-314); 4.4; Consumption: 601 (Active Printing), 7.50 (Ready), 2.61 watts (Sleep), 0.06 watts (GLUPC)(FL), 0.06 watts (0ff), Auto DH/Wake on LAN 0.73 Watt; Typical Electricity Consumption (TEQ)': Blue Angel: 1.257 kWh/Week; Energy Star 3.0: 0.420 kWh/Week; Power supply type: Built-in 115V or 220V Power Supply Energy savings feature technology HP Auto-On/Auto-Off Technology: Instant-on Technology Electromagnetic emission standard: CISPR 22:2008 (International) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN S5024:2010, EMC Directive 2014/30/EU, Issue 6 Class A, Other EMC approvals as required by individual countries. CISPR 32:2012 (International) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN S5024:2010, EMC Directive 2014/30/EU, Issue 6 Class A, Other EMC approvals as required by individual countries. Sustainable impact specifications Mercury fre Blue Angel Compliant Yes, Blue Ang	Printer dimensions ($W \times D \times H$)	Minimum 418 x 376 x 299 mm; Maximum: 418 x 639 x 299 mm	Minimum 418 x 376 x 481 mm; Maximum : 418 x 639 x 481 mm
Storage conditions Temperature: -20 to 40°C Acoustics Acoustic power emissions: 6.9 B(A); Acoustic pressure emissions: 55 dB(A) Acoustic power emissions: 6.8 B(A); Acoustic pressure emissions: 54 dB(A) Power6 Requirements: Input voltage: 220 V to 240 V nominal (+/-10%), 50 - 60Hz consumption: 601 (Active Printing), 7.60 (Ready), 2.61 watts (Sleep), 0.06 watts (Auto-Off), 0.06 watts (Off), Auto Off/Wake on LAN 0.73 watts (Sleep), 0.06 watts (Auto-Off), 0.06 watts (Off), Auto Off/Wake on LAN 0.73 watts (Sleep), 0.06 watts (Auto-Off), 0.06 watts (Off), Auto Off/Wake on LAN 0.73 watts (Sleep), 0.06 watts (Auto-Off), 0.06 watts (Off), Auto Off/Wake on LAN 0.73 watts (Sleep), 0.06 watts (Auto-Off), 0.06 watts (Off), Auto Off/Wake on LAN 0.73 watts (Sleep), 0.06 watts (Auto-Off), 0.06 watts (Off), Auto Off/Wake on LAN 0.73 watts; Typical Electricity Consumption (TEO)': Blue Angel: 1.257 kWh/Week (Bue Angel); 0.420 Wh/Week (Energy Star 3.0); Power supply type: Built-in 115V or 220V Power Supply Energy savings feature technology HP Auto-On/Auto-Off Technology; Instant-on Technology Electromagnetic emission standard: (SPR 22:2008 (International) - Class A, EN 51000-3-2:2014, EN 61000-3-3:2013, EN 55022:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 55022:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 5502:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 5502:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 5502:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 5502:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 5502:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 5502:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 5502:2012 (EU) - Class A, EN 610000-3-2:2014, EN 6	Printer weight	11.48 kg	16.34 kg
Acoustics Acoustic power emissions: 6.9 B(A); Acoustic pressure emissions: 55 dB(A) Acoustic power emissions: 6.8 B(A); Acoustic pressure emissions: 54 dB(A) Power6 Requirements: input voltage: 220 V to 240 V nominal (+/-10%), 50 - 60Hz nominal (+/-3H2), 4 A; Consumption: 601 (Active Printing), 7.60 (Ready), 2.61 watts (Sleep), 0.06 watts (Off), Auto Off/Wake on LAN 0.73 Watt; Typical Electricity Consumption: 601 (Active Printing), 7.60 (Ready), 2.61 watts (Sleep), 0.06 watts (Off), Auto Off/Wake on LAN 0.73 Watt; Typical Electricity Consumption: 601 (Active Printing), 7.60 (Ready), 2.61 watts (Sleep), 0.06 watts (Off), Auto Off/Wake on LAN 0.73 Watt; Typical Electricity Consumption (TEQ)*: 1.257 kWh/Week (Blue Angel); 0.420 kWh/Week (Glue Angel); 0.420 kWh/Week (Glue Angel); 0.420 kWh/Week (Glue Angel); 0.420 kWh/Week (Electricity Consumption (TEQ)*: Blue Angel: 1.257 kWh/Week; Energy Star 3.0); Power supply type: Built-in 115V or 220V Power Supply Energy savings feature technology HP Auto-On/Auto-Off Technology: Instant-on Technology Electromagnetic emission standard: CISPR 22:2008 (International) - Class A, EN 61000-3-2:2013, EN 5502:2012 (IDU) - Class A, EN 61000-3-2:2013, EN 5502:2010, EU - Class A, EN 61000-3-2:2013, EN 5502:2010, EU - Class A, EN 61000-3-2:2013, EN 5002:2010, EU - Class A, EN 61000-3-2:2013, EN 5002:2010, EU - Class A, EN 61000-3-2:2013, EN 5002:2014, EN 61000-3-2:2013, EN 5002:2010, EU - Class A, EN 61000-3-2:2013, EN 5002:2014, EN 61000-3-2:2013, EN 5002:2010, EU - Class A, EN 61000-3-2:2013, EN 5002:2014, EN 61000-3-2:2013, EN 5002:2010, EU - Class A, EN 61000-3-2:2013, EN 5002:2014, EN 61000-3-2:2014, EN 61000-3-2:2013, EN 5002:2010, EU - Class A, EN 61000-3-2:2013, EN 5002:2014, EN EU - Class A, EN 61000-3-2:2013, EN 5002:2010, EU - Class A, EN 61000-3-2:2013, EN 5002:2010, EU - Class A, EN 61	Operating environment	Temperature: 10 to 32.5°C; Humidity: 30 to 70% RH	
Requirements: input voltage: 220 V to 240 V nominal (+/-19k), 50 - 60Hz nominal (+/-3Hz), 4 A; Requirements: input voltage: 220 V to 240 V nominal (+/-19k), 50 - 60Hz nominal (+/-3Hz), 4 A; Power ⁶ Consumption 601 (Active Printing), 7.60 (Ready), 2.61 watts (Sleep), 0.06 watts (Matto-0ff), 0.06 watts (0ff), Auto 0ff/Wake on LAN 0.73 Watt; Typical Electricity Consumption (TEO?: 1.257 kWh/Week (Blue Angel); 0.420 kWh/Week (Energy Star 3.0); Power supply type: Built-in 115V or 220V Power Supply Requirements: input voltage: 220 V to 240 V nominal (+/-19k), 50 - 60Hz nominal (+/-3Hz), 4 A; Certifications Electricity Consumption (TEO?: 1.257 kWh/Week; Energy kHo/Week (Energy Star 3.0); Power supply type: Built-in 115V or 220V Power Supply Star 3.0: 0.420 kWh/Week; Power supply type: Built-in 115V or 220V Power Supply Electromagnetic emission standard: CISPR 22:2008 (International) - Class A, CISPR32:2012 (International) - Class A, EN 5502:2012 (LU) - Class A, CISPR32:2013, EN 5502:2010, EMC Directive 2014/30/EU, Issue 6 Class A. Other EMC approvals as required by individual countries. ECCP; Blue Angel; ENERGY STAR® certified Electromagnetic emission standard: CISPR 2::2008 (International) - Class A, CISPR32:2013, EN 5502:2012 (EU) - Class A, Blue Angel; EPEAT® Silver; CECP; ENERGY STAR® qualified Sustainable impact specifications Mercury free Blue Angel; EPEAT® Silver; CECP; ENERGY STAR® qualified What's in the box ⁸ TPVB7A HP LaserJet Enterprise MS07A Printer; HP Original LaserJet Toner Cartridge (S,000 pages); Re	Storage conditions	Temperature: -20 to 40°C	
nominal (+/- 3H2), 4, 4; nominal (+/- 3H2), 4, 4; nominal (+/- 3H2), 4, 4; Consumption: 601 (Active Printing), 7.60 (Ready), 2.61 watts (Sleep), 0.06 watts (Muto-Off), 0.06 watts (Off), Auto Off/Wake on LAN 0.73 Watt; nominal (+/- 3H2), 4, 4; Typical Electricity Consumption (TEC) ⁷ : 1.257 kWh/Week (Blue Angel); 0.420 kWh/Week (Energy Star 3.0); Power supply type: Built-in 115V or 220V Power Supply Power supply type: Built-in 115V or 220V Power Supply Power supply type: Built-in 115V or 220V Power Supply Energy savings feature technology HP Auto-On/Auto-Off Technology; Instant-on Technology Electromagnetic emission standard: CISPR 22:2008 (International) - Class A, EN 61000-3-2:2012 (International) - Class A, EN 55022:2012 (International) - Class A, EN 5022:2012 (International) - Class A, EN 61000-3-2:2014, EN 61000-3-2:2013, EN 55024:2010, EMC Directive 2014/30/EU, Issue 6 Class A. Other EMC approvals as required by individual countries. Certifications Mercury free Blue Angel compliant Yes, Blue Angel DE-UZ 219—only ensured when using Original HP supplies Contry of origin Made in Philippines; Made in Japar; Made in Brazil What's in the box ⁸ 1PV87A HP LaserJet Enterprise M507dn Printer; HP Original LaserJet Toner Cartridge (5,000 pages); Regulatory flyer (CD replacement); Unpack flyer; Installation guide; Power cord; Warranty cards; Support flyers/Junpack flyer; Installation guide; Power cord; Warranty cards; Support flyers/Junpack flyer; Installation guide; Power cord; Warranty cards; Support flyers/Junpack flyer; Installation gui	Acoustics	Acoustic power emissions: 6.9 B(A); Acoustic pressure emissions: 55 dB(A)	Acoustic power emissions: 6.8 B(A); Acoustic pressure emissions: 54 dB(A)
Electromagnetic emission standard: CISPR 22:2008 (International) - Class A, CISPR32:2012 (International) - Class A, EN 55032:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-2:2013, EN 55024:2010, EMC Directive 2014/30/EU, Issue 6 Class A. Other EMC approvals as required by individual countries. CECP; Blue Angel; ENERGY STAR® certified Electromagnetic emission standard: CISPR 22:2008 (International) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 55024:2010, EMC Directive 2014/30/EU, Issue 6 Class A. Other EMC approvals as required by individual countries. CECP; Blue Angel; ENERGY STAR® certified Electromagnetic emission standard: CISPR 22:2008 (International) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 55024:2010, EMC Directive 2014/30/EU, Issue 6 Class A. Other EMC approvals as required by individual countries. CECP; Blue Angel; ENERGY STAR® certified Sustainable impact specifications Mercury free Blue Angel compliant Yes, Blue Angel DE-UZ 219—only ensured when using Original HP supplies Country of origin Made in Philippines; Made in Japan; Made in Brazil What's in the box ⁸ 1PV87A HP LaserJet Enterprise M507dn Printer; HP Original LaserJet Toner Cartridge (5,000 pages); Regulatory flyer (CD replacement); Unpack flyer; Installation guide; Power cord; Warranty cards; Support flyers/number list What's in the box ⁸ One-year, next-business day, onsite warranty. Warranty and support options vary by product, country and local legal requirements. Contact your Contractual	Power ⁶	nominal (+/- 3Hz), 4 A ; Consumption: 601 (Active Printing), 7.60 (Ready), 2.61 watts (Sleep), 0.06 watts (Auto-Off), 0.06 watts (Off), Auto Off/Wake on LAN 0.73 Watt ; Typical Electricity Consumption (TEC) ⁷ : 1.257 kWh/Week (Blue Angel); 0.420 kWh/Week (Energy Star 3.0) ;	nominal (+/- 3Hz), 4 A; Consumption: 601 (Active Printing), 7.60 (Ready), 2.61 watts (Sleep), 0.06 watts (Auto-Off), 0.06 watts (Off), Auto Off/Wake on LAN 0.73 Watt; Typical Electricity Consumption (TEC) ⁷ : Blue Angel: 1.257 kWh/Week; Energy Star 3.0: 0.420 kWh/Week;
CertificationsCISPR32:2012 (International) - Class A, EN 55032:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-2:2014, EN 61000-3-2:2	Energy savings feature technology	HP Auto-On/Auto-Off Technology; Instant-on Technology	
Blue Angel compliant Yes, Blue Angel DE-UZ 219—only ensured when using Original HP supplies Country of origin Made in Philippines; Made in Japan; Made in Brazil Made in Philippines What's in the box ⁸ 1PV87A HP LaserJet Enterprise M507dn Printer; HP Original LaserJet Toner Cartridge (5,000 pages); Regulatory flyer (CD replacement); Unpack flyer; Installation guide; Power cord; Warranty cards; Support flyers/number list 1PV88A HP LaserJet Enterprise M507x Printer; HP Original LaserJet Toner Cartridge (5,000 pages); Regulatory flyer (CD replacement); Unpack flyer; Installation guide; Power cord; Warranty cards; Support flyers/number list What's in the box ⁸ One-year, next-business day, onsite warranty. Warranty and support options vary by product, country and local legal requirements. Contact your Contractual	Certifications	CISPR32:2012 (International) - Class A, EN 55032:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 55024:2010, EMC Directive 2014/30/EU, Issue 6 Class A. Other EMC approvals as required by individual countries.	CISPR32:2012 (International) - Class A, EN 55032:2012 (EU) - Class A, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 55024:2010, EMC Directive 2014/30/EU, Issue 6 Class A. Other EMC approvals as required by individual countries.
Country of origin Made in Philippines; Made in Japan; Made in Brazil Made in Philippines What's in the box ⁸ 1PV87A HP LaserJet Enterprise M507dn Printer; HP Original LaserJet Toner Cartridge (5,000 pages); Regulatory flyer (CD replacement); Unpack flyer; Installation guide; Power cord; Warranty cards; Support flyers/number list 1PV88A HP LaserJet Enterprise M507x Printer; HP Original LaserJet Toner Cartridge (5,000 pages); Regulatory flyer (CD replacement); Unpack flyer; Installation guide; Power cord; Warranty cards; Support flyers/number list 1PV88A HP LaserJet Enterprise M507x Printer; HP Original LaserJet Toner Cartridge (5,000 pages); Regulatory flyer (CD replacement); Unpack flyer; Installation guide; Power cord; Warranty cards; Support flyers/number list	Sustainable impact specifications	Mercury free	
What's in the box ⁸ 1PV87A HP LaserJet Enterprise M507dn Printer; HP Original LaserJet Toner Cartridge (5,000 pages); Regulatory flyer (CD replacement); Unpack flyer; Installation guide; Power cord; Warranty cards; Support flyers/number list 1PV88A HP LaserJet Enterprise M507x Printer; HP Original LaserJet Toner Cartridge (5,000 pages); Regulatory flyer (CD replacement); Unpack flyer; Installation guide; Power cord; Warranty cards; Support flyers/number list 1PV88A HP LaserJet Enterprise M507x Printer; HP Original LaserJet Toner Cartridge (5,000 pages); Regulatory flyer (CD replacement); Unpack flyer; Installation guide; Power cord; Warranty cards; Support flyers/number list Wnempty One-year, next-business day, onsite warranty. Warranty and support options vary by product, country and local legal requirements. Contact your Contractual	Blue Angel compliant	Yes, Blue Angel DE-UZ 219—only ensured when using Original HP supplies	
What's in the box ⁸ Drevor A the basel bit for the placement () unglat class but for the placement () unglat class but for the placement () unglat class but for the placement () unglat () place () placement () unglat () plac	Country of origin	Made in Philippines; Made in Japan; Made in Brazil	Made in Philippines
Warranty One-year, next-business day, onsite warranty. Warranty and support options vary by product, country and local legal requirements. Contact your Contractual Vendor or go to http://www.hp.com/support to learn about HP award winning service and support options in your region.	What's in the box ⁸	Cartridge (5,000 pages); Regulatory flyer (CD replacement); Unpack flyer;	Cartridge (5,000 pages); Regulatory flyer (CD replacement); Unpack flyer; Installation guide; Power cord; Warranty cards; Support flyers/phone number
	Warranty	One-year, next-business day, onsite warranty. Warranty and support options vary by product, country and local legal requirements. Contact your Contractual Vendor or go to http://www.hp.com/support to learn about HP award winning service and support options in your region.	

Footnotes

¹ 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 may be required. For more information, visit hp.com/go/roam.

² Based on HP review of 2018 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, visit http://www.hp.com/go/PrintersThatProtect. For more information: http://www.hp.com/go/printersecurityclaims.

³ High Yield Black Original LaserJet Toner Cartridges not included, please purchase separately.

⁴ HP Auto-On/Auto-Off Technology capabilities are subject to printer and settings.

⁵ HP Web Jetadmin is available for download at no additional charge at http://www.hp.com/go/webjetadmin.

⁶ HP JetAdvantage Security Manager must be purchased separately. To learn more, please visit http://www.hp.com/go/securitymanager. ⁷ 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

http://www.hp.com/go/mobileprinting.

Technical specifications disclaimers

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 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. ³ 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 Laser Jet or HP Color Laser Jet devices, and enables appropriate

deployment of printers and MFPs to satisfy the demands of connected individuals or groups. ⁴ 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

warranty period.

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. Customer can purchase the HP Jetdirect 3100w BLE/NFC/Wireless accessory or the RadBeacon USB.

⁶ 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.

⁷ 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. Energy Star value typically based on measurement of 115 V device.

⁸ In box cartridge yields 5,000 black pages based on ISO/IWC 19752 and continuous printing. Actual pages may vary considerably based on images printed and other factors. For more information, visit: http://www.hp.com/go/learnaboutsupplies.



http://www.hp.com/uk

© Copyright 2025 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.



za-en January 2025