HP LaserJet Enterprise M407dn



Small and mighty: HP's smallest Enterprise printer



HP's entry-level Enterprise-class printer with speeds up to 42 ppm⁸ and strongest security.¹

Easy to use, simple to manage

- HP FutureSmart firmware can be updated with the latest features² to optimize your investment for years to come.
- Centralize control of your printing environment with HP Web Jetadmin—and help build business efficiency.
- Easily enable workflows across your fleet with a consistent user experience and intuitive, • tablet-like icons.
- Set up this printer fast, and easily manage device settings to help increase efficiency.

The world's most secure printing¹

- The operating code (BIOS) is automatically checked during startup and repairs itself if compromised.
- Common Criteria certified⁴ to continually monitor memory activity to detect and stop attacks in real time.
- Firmware is automatically checked during startup to determine if it's authentic codedigitally signed by HP.
- The printer's outgoing network connections are inspected to stop suspicious requests and thwart malware
- Safeguard data stored on this printer-keys, passwords, certificates, and more-with the embedded HP Trusted Platform Module.⁵

Enhanced productivity to empower work teams

- Give workgroups what they need to succeed with hundreds of HP and third-party solutions and card reader support.
- Help ensure the security of confidential information with PIN/Pull printing to retrieve print jobs.
- Stay connected with an optional accessory for wireless,⁶ Bluetooth[®] Low Energy, and NFC touch-to-print.
- Print directly from the 2.7-inch (6.9 cm) color display.

Sustainability is smart business

- Help save paper right out of the box. Two-sided (duplex) printing is set at default for automatic savings.
- Help reduce wasted paper and toner by only printing jobs that are truly needed, using HP • Secure Print.
- Save energy without sacrificing performance—this printer is ENERGY STAR® and Blue Angel certified.
- Leverage HP End of Life Solutions to ensure your Hardware and Supplies are sustainably retired.

Footnotes

Dependent upon country setup specifications

⁸ HP Secure Print is optional and requires a license.

¹ HP's most advanced embedded security features are available on HP Managed and Enterprise devices with HP FutureSmart firmware 4.5 or above. Claim based on HP review of 2019 published features of competitive in-class printers. Only HP offers a combination of security features to automatically detect, stop, and recover from attacks with a self-healing reboot, in alignment with NIST SP 800-193 guidelines for device cyber resiliency. For a list of compatible products, visit hp.com/go/PrinterShatProtect. For more information, visit hp.com/go/PrinterSecurityClaims ² Some features enabled by future HP FutureSmart firmware upgrades may not be available on older devices, if for example, physical product characteristics limit the functionality of the new feature.

 ⁴ Directed by characteristics entables of product characteristics initial the functionality of the new reacter.
⁴ A hird-party certification based on Common Criteria Information Technology Security Evaluation ISO/IEC 15408 Standard requirements as of May 2019. Certification applicable to HP Managed and Enterprise devices running HP FutureSmart Firmware version 4.5.1 and later. For more information: https://www.commonreiteriaportal.org/files/epfiles/certification%20Report%20-%20HP%20Intrusion%20Detection.pdf
⁵ Use of the HP Trusted Platform Module may require a firmware upgrade.
⁶ Wireless performance is dependent on physical environment and distance from access point and may be limited during active VPN connections.

Technical specifications

Functions	Print	Software included	No software solutions are included in the Box only on http://hp.com or http://123.hp.com
Print technology	Laser	Printer dimensions (W x D x H)	Minimum: 381 x 357 x 220 mm;
First page out ⁶	Black (A4, ready): As fast as 6.5 sec		Maximum: 381 x 781 x 241 mm (printer fully opened)
Print resolution	Black (best): Up to 1200 x 1200 dpi	Package dimensions (W x D x H)	443 x 278 x 464 mm
Monthly duty cycle	Up to 100,000 pages A4; Recommended monthly page volume: 900 to 4,800 pages	Printer weight	~8.5 kgs
Printer smart software features	Print preview, duplex printing, print multiple pages per sheet (2, 4, 6, 9, 16), collation, watermarks, store print jobs, easy-access USB	Package weight	11.37 kg
		Operating environment	Temperature: 10 to 32.5°C Humidity: 30 to 70% RH
Standard print languages	HP PCL 6, HP PCL 5, HP PostScript level 3 emulation, native PDF printing (v 1.7), Apple AirPrint™	Storage conditions Acoustics	Temperature: -20 to 40°C Acoustic power emissions: 6.5 B(A) @ 38 ipm
Print area	Print margins: Top: 2 mm, Bottom: 2 mm, Left: 2 mm, Right: 2 mm; Maximum print area: 212 x 352 mm	Power	Acoustic pressure emissions: 54 dB(Å) @ 38 ipm Requirements: 110-volt input voltage: 110 to 127 VAC (+/-
Number of supplies	1 (black)		10%), 60 Hz (+/- 3 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60Hz (+/- 3 Hz) (Not dual voltage, power supply varies by part number with # Option code
Duplex printing	Automatic (default)		
Processor speed	800 MHz		identifier) ;
Connectivity	Standard: 1 Hi-Speed USB 2.0 Host; 1 Hi-Speed USB 2.0 Device; 1 Gigabit Ethernet 10/100/1000T network; Optional: HP Jetdirect LAN Accessory 8FP31A; HP Jetdirect 3100w BLE/NFC/Wireless Accessory 3JN69A		Consumption: 531 watts (active printing), 8.1 watts (ready), 1.2 watts (sleep), 0.07 watts (auto-off/manual-on) 0.07 watts (manual off) ; Power supply type: Internal (built-in) Power Supply
Wireless	Optional, enabled with purchase of a wireless hardware accessory. Dual band Wireless Station and Wi-Fi Direct functionality available with HP Jetdirect 3100w BLE/NFC/Wireless Accessory 3JN69A	Certifications	CISPR 22:2008 (International) Class A, CISPR 32:2012 (International)/ EN 55032:2012, CISPR 35:2016 (International)/ EN 55035:2017, EN 55024:2010 +A1:2015, EN 61000-3-2:2014, EN 61000-3-3:2013, FCC CFR 47 Part 15 Class A, ICES-003, Issue 6 Class A. Other EMC approvals as required by individual countries. CECP
Mobile printing capability	HP ePrint; Apple AirPrint™; Mopria™ Certified; PrinterOn Print		
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);		Blue Angel compliant: No, please refer to the ECI (Ecolabel Comparison Information) document
		Sustainable impact specifications	Mercury-free
		Country of origin	Made in Philippines
	Microsoft Universal Print (MUP) support	Control panel	2.7" Color Non-Touch Control Panel with 24 Keypad
Hard disk	Not Supported	Supplies, After market or Supplies, replacement	4WN07A HP Multipurpose Recycled Paper-500 sht/Letter/8.5 x 11 in
Memory	Standard: 1 GB	replacement	4WN08A HP Everyday Business Paper, Glossy, 32 lb, 8.5 x
Number of paper trays Media types	Standard: 2 Paper (plain, ecoefficient, light, heavy, bond, colored, letterhead, preprinted, pre punched, recycled, rough); envelopes; labels		11 in. (216 x 279 mm), 150 sheets 7MV81A HP Multipurpose Recycled Paper-500 sht/Letter/8.5 x 11 in 7MV82A HP Multipurpose Recycled Paper-500
Media size	Custom (metric): Tray 1: 76 x 127 to 216 x 356 mm; Tray 2: 105 x 148 to 216 x 356 mm; Optional Tray: 105 x 148 to	Service and Support	sht/Letter/8.5 x 11 in U11X8E - HP 3y NBD LJ Ent M40x SVC U11X9E - HP 4y NBD LJ Ent M40x SVC U11XBE - HP 5y NBD LJ Ent M40x SVC U11XDE - HP 3y 4h 9x5 LJ Ent M40x SVC U11XDE - HP 4y 4h 9x5 LJ Ent M40x SVC U11XFE - HP 5y 4h 9x5 LJ Ent M40x SVC U11XFE - HP 5y 4h 9x5 LJ Ent M40x SVC U11XFE - HP 3y 4h 13x5 LJ Ent M40x SVC U11XFE - HP 3y 4h 13x5 LJ Ent M40x SVC
	216 x 356 mm Supported (metric): Tray 1: A4, RA4, A5, B5 (JIS), B6 (JIS),		
	10 x 15 cm, A6, 16K, envelopes (B5, C5 ISO, C6, DL ISO); Custom: 76 x 127 to 216 x 356 mm; Tray 2: A4; RA4; A5; B5 (JIS); B6 (JIS); A6; 16K; 105 x 148 to 216 x 356 mm; Optional Tray 3: A4; RA4; A5; B5 (JIS); B6 (JIS); A6; 16K; 105 x 148 to 216 x 356 mm		U11XCE - HP 3ý 4h 9x5 LJ Ent M40x SVC U11XDE - HP 4y 4h 9x5 LJ Ent M40x SVC U11XFE - HP 5y 4h 9x5 LJ Ent M40x SVC U11XGE - HP 3y 4h 13x5 LJ Ent M40x SVC U11XHE - HP 4y 4h 13x5 LJ Ent M40x SVC
Yedia weight, supported	10 x 15 cm, A6, 16K, envelopes (B5, C5 ISO, C6, DL ISO); Custom: 76 x 127 to 216 x 356 mm; Tray 2: A4; RA4; A5; B5 (JIS); B6 (JIS); A6; 16K; 105 x 148 to 216 x 356 mm; Optional Tray 3: A4; RA4; A5; B5 (JIS); B6 (JIS); A6; 16K; 105		U11XCE - HP 3ý 4h 9x5 LJ Ent M40x SVC U11XDE - HP 4y 4h 9x5 LJ Ent M40x SVC U11XEE - HP 5y 4h 9x5 LJ Ent M40x SVC U11XGE - HP 3y 4h 13x5 LJ Ent M40x SVC U11XHE - HP 4y 4h 13x5 LJ Ent M40x SVC U11XHE - HP 5y 4h 13x5 LJ Ent M40x SVC U11XKE - HP 3y NBDOnsite Exchange LJ Ent M40x SVC
	10 x 15 cm, A6, 16K, envelopes (B5, C5 ISO, C6, DL ISO); Custom: 76 x 127 to 216 x 356 mm; Tray 2: A4; RA4; A5; B5 (JIS); B6 (JIS); A6; 16K; 105 x 148 to 216 x 356 mm; Optional Tray 3: A4; RA4; A5; B5 (JIS); B6 (JIS); A6; 16K; 105 x 148 to 216 x 356 mm Tray 1: 60 to 200 g/m ² ; tray 2, optional 550-sheet tray 3:		U11XCE - HP 3ý 4h 9x5 LJ Ent M40x SVC U11XDE - HP 3ý 4h 9x5 LJ Ent M40x SVC U11XEE - HP 5y 4h 9x5 LJ Ent M40x SVC U11XEE - HP 3y 4h 13x5 LJ Ent M40x SVC U11XHE - HP 4y 4h 13x5 LJ Ent M40x SVC U11XLE - HP 3y HNBOnsite Exchange LJ Ent M40x SVC U11XLE - HP 4y NBDOnsite Exchange LJ Ent M40x SVC U11XLE - HP 3y NBDOnsite Exchange LJ Ent M40x SVC U11XLE - HP 3y NBDOnsite Exchange LJ Ent M40x SVC U11XME - HP 3y NBDOnsite Exchange LJ Ent M40x SVC U11XME - HP 3y NBDOnsite Exchange LJ Ent M40x SVC
Input capacity	10 x 15 cm, A6, 16K, envelopes (B5, C5 ISO, C6, DL ISO); Custom: 76 x 127 to 216 x 356 mm; Tray 2: A4; RA4; A5; B5 (JIS); B6 (JIS); A6; 16K; 105 x 148 to 216 x 356 mm; Optional Tray 3: A4; RA4; A5; B5 (JIS); B6 (JIS); A6; 16K; 105 x 148 to 216 x 356 mm Tray 1: 60 to 200 g/m ² ; tray 2, optional 550-sheet tray 3: 60 to 120 g/m ² Standard: Up to 350 sheets (Tray 1: up to 100 sheets; Tray		U11XCE - HP 3ý 4h 9x5 LJ Ent M40x SVC U11XDE - HP 4y 4h 9x5 LJ Ent M40x SVC U11XGE - HP 5y 4h 9x5 LJ Ent M40x SVC U11XGE - HP 3y 4h 13x5 LJ Ent M40x SVC U11XHE - HP 5y 4h 13x5 LJ Ent M40x SVC U11XLE - HP 5y NBDOnsite Exchange LJ Ent M40x SVC U11XLE - HP 4y NBDOnsite Exchange LJ Ent M40x SVC U11XLE - HP 4y NBDOnsite Exchange LJ Ent M40x SVC U11XLE - HP 3y DBDOnsite Exchange LJ Ent M40x SVC U11XLE - HP 3y DBDOnsite Exchange LJ Ent M40x SVC U11XNE - HP 3y ChnIPartsOnly LJ Ent M40x SVC U11XNE - HP 4y ChnIPartsOnly LJ Ent M40x SVC U11XRE - HP 5y ChnIPartsOnly LJ Ent M40x SVC
nput capacity Dutput capacity	10 × 15 cm, A6, 16K, envelopes (B5, C5 ISO, C6, DL ISO); Custom: 76 × 127 to 216 × 356 mm; Tray 2: A4; RA4; A5; B5 (JIS); B6 (JIS); A6; 16K; 105 × 148 to 216 × 356 mm; Optional Tray 3: A4; RA4; A5; B5 (JIS); B6 (JIS); A6; 16K; 105 × 148 to 216 × 356 mm Tray 1: 60 to 200 g/m²; tray 2, optional 550-sheet tray 3: 60 to 120 g/m² Standard: Up to 350 sheets (Tray 1: up to 100 sheets; Tray 2: up to 250 sheets) Standard: Up to 150 sheets		U11XCE - HP 3ý 4h 9x5 LJ Ent M40x SVC U11XDE - HP 3y 4h 9x5 LJ Ent M40x SVC U11XEE - HP 5y 4h 9x5 LJ Ent M40x SVC U11XEE - HP 3y 4h 13x5 LJ Ent M40x SVC U11XHE - HP 4y 4h 13x5 LJ Ent M40x SVC U11XKE - HP 3y NBDOnsite Exchange LJ Ent M40x SVC U11XKE - HP 4y NBDOnsite Exchange LJ Ent M40x SVC U11XKE - HP 3y NBDOnsite Exchange LJ Ent M40x SVC U11XKE - HP 3y NBDOnsite Exchange LJ Ent M40x SVC U11XKE - HP 3y OhnIPartsOnly LJ Ent M40x SVC U11XKE - HP 4y ChnIPartsOnly LJ Ent M40x SVC U11XRE - HP 4y ChnIPartsOnly LJ Ent M40x SVC U11XRE - HP 5y ChnIPartsOnly LJ Ent M40x SVC U11XRE - HP 5y ChnIPartsOnly LJ Ent M40x SVC U11XRE - HP 5y ChnIPartsOnly LJ Ent M40x SVC U11XRE - HP 1y PW NBD LJ Ent M40x SVC U11XPE - HP 1y PW AP 3x5 LJ Ent M40x SVC U11XWPE - HP 1y PW 4h 9x5 LJ Ent M40x SVC U11XWPE - HP 1y PW 4h 9x5 LJ Ent M40x SVC
Media weight, supported Input capacity Output capacity Compatible operating systems Minimum system requirements	10 x 15 cm, A6, 16K, envelopes (B5, C5 ISO, C6, DL ISO); Custom: 76 x 127 to 216 x 356 mm; Tray 2: A4; RA4; A5; B5 (JIS); B6 (JIS); A6; 16K; 105 x 148 to 216 x 356 mm; Optional Tray 3: A4; RA4; A5; B5 (JIS); B6 (JIS); A6; 16K; 105 x 148 to 216 x 356 mm Tray 1: 60 to 200 g/m²; tray 2, optional 550-sheet tray 3: 60 to 120 g/m² Standard: Up to 350 sheets (Tray 1: up to 100 sheets; Tray 2: up to 250 sheets) Standard: Up to 150 sheets Envelopes: Up to 10 envelopes Windows 11; Windows 10; Windows 8; Windows 8.1; Windows 7; Windows Client 05; Android; i05; Mobile 05; mac05 10.12 Sierra; mac05	Warranty	U11XCE - HP 3ý 4h 9x5 LJ Ent M40x SVC U11XDE - HP 3ý 4h 9x5 LJ Ent M40x SVC U11XCE - HP 5y 4h 9x5 LJ Ent M40x SVC U11XCE - HP 3y 4h 13x5 LJ Ent M40x SVC U11XLE - HP 3y 4h 13x5 LJ Ent M40x SVC U11XLE - HP 5y 4h 13x5 LJ Ent M40x SVC U11XLE - HP 3y NBDOnsite Exchange LJ Ent M40x SVC U11XLE - HP 4y NBDOnsite Exchange LJ Ent M40x SVC U11XLE - HP 4y NBDOnsite Exchange LJ Ent M40x SVC U11XME - HP 3y DBOnsite Exchange LJ Ent M40x SVC U11XME - HP 3y NBDOnsite Exchange LJ Ent M40x SVC U11XME - HP 4y NBDOnsite Exchange LJ Ent M40x SVC U11XME - HP 3y ChnIPartsOnly LJ Ent M40x SVC U11XRE - HP 4y ChnIPartsOnly LJ Ent M40x SVC U11XRE - HP 3y ChnIPartSOnly LJ Ent M40x SVC U11XFE - HP 2y PW NBD LJ Ent M40x SVC U11XFPE - HP 2y PW NBD LJ Ent M40x SVC U11XVPE - HP 1y PW 4h 9x5 LJ Ent M40x SVC U11XVPE - HP 2y PW 4h 9x5 LJ Ent M40x SVC

¹ For yield information on the cartridge included with your printer, see http://www.hp.com/go/toneryield. Yield values measured in accordance with ISO/IEC 19752 and continuous printing. Actual yields vary considerably based on images printed and other factors. ² Declared yields based on ISO/IEC 19752 and continuous printing. Actual yields vary considerably based on images printed and other factors. For details see http://www.hp.com/go/toneryield ³ Declared yield value in accordance with ISO/IEC 19752. Actual yields vary considerably based on images printed and other factors. For more information, visit: http://www.hp.com/go/tearnaboutsupplies ⁴ Measured using ISO/IEC 24734 Feature Performance Test, 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. ⁶ Measured using ISO/IEC 1762. For more information see http://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity. ⁷ Typical Electricity Consumption (TEC) rating represents the typical electricity consumed by a product during 1 week, measured in klowatt-hours (kWM). ⁸ Requires HP FutureSmart 5.8.1.1 or later.

The product could differ from the images shown. © 2014 Hewlett-Packard Development Company, L.P. The Information contained herein is subject to change without notice. Warranties for HP products and services are set out in the express warranty statements accompanying such products and services. In addition, our products and services come with guarantees that cannot be excluded under the New Zealand Consumer Guarantees Act. Subject to the foregoing, nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

