



HP LaserJet Pro MFP M126nw plus

Legendary quality and reliability

Get a multifunction laser printer for efficient black and white printing, scanning, and copying with outstanding print quality that is hassle-free, reliable, and easy to set up, all in a compact design that fits neatly into small office spaces.



Quality assurance



Control simplicity



Space-saving design



Time saving

Reliable, high-quality laser printing

- Create high-quality prints consistently with crisp black text and sharp details that you can rely on.
- Deliver outstanding results, page after page with toner cartridges designed for print quality.

Hassle-free Printing

- Streamlined setup makes it easy to quickly set up your printer so you can get back to business.
- Support your business work team with this hassle-free laser printer. Ideal for small work teams.

Compact Design

- The ideal fit for any workspace. Reduce clutter without sacrificing performance and quality.

Energy Efficient printing

- Save energy with an efficient laser printer— HP Auto-On/Auto-Off technology optimizes energy usage.¹

Product walkaround

HP LaserJet Pro MFP M126nw plus

- 1. Print, scan, copy
- 2. Flatbed Scanner
- 3. Wireless, Ethernet, and USB
- 4. Print speed up to 20 ppm (A4)
- 5. 150-sheet input tray
- 6. 2-line LCD
- 7. Auto-On/Auto-Off
- 8. Airprint, Print from mobile, Wi-Fi® Direct



Accessories, Supplies and Support

Supplies	CC388A HP 88A Black Original LaserJet Toner Cartridge (~1,500 pages)
	CC388X HP 88X High Yield Black Original LaserJet Toner Cartridge (~1,700 pages)
Service and Support	UH773E - HP 3 year Onsite Exchange for Consumer LaserJet Entry Service
	UH763E - HP 2 year Return for Consumer LaserJet Entry Service
	UH764E - HP 3 year Return for Consumer Laserjet Entry Service
	UH771E - HP 1 year Onsite Exchange for Consumer Laserjet Entry Service
	UH772E - HP 2 year Onsite Exchange for Consumer LaserJet Entry Service
	U6N05E - HP Installation with Networking Service for Consumer Printer
	UH774PE - HP 1 year Post Warranty Onsite Exchange for Consumer LaserJet Entry Service

Technical specifications

Model	HP LaserJet Pro MFP M126nw plus
Product number	53X75A
Functions	Print, copy, scan
Control panel	2 LEDs (Power, WiFi); 13 buttons (Power, WiFi, Settings, Back, Left, Right, OK, Cancel, No. of Copies, Copy Tone, ID Copy, Copy Menu, Start Copy)
Print	
Print technology	Laser
Print speed ²	Black (A4, normal): Up to 20 ppm
First page out ⁴	Black (A4, ready): As fast as 8.7 sec ; Black (A4, sleep): As fast as 8.8 sec
Print resolution	Black (best): Up to 600 x 600 dpi
Monthly duty cycle ⁵	Up to 8,000 pages A4; Recommended monthly page volume⁶: 250 to 2,000
Standard print languages	PCLm/PCLmS
Fonts and typefaces	Depend on OS fonts and typefaces
Print area	Print margins Top: 4 mm, Bottom: 4 mm, Left: 4 mm, Right: 4 mm; Maximum print area : 209 x 349 mm
Duplex printing	Manual (driver support provided)
Copy	
Copy speed ¹	Black (A4): Up to 20 cpm
Copier specifications	Number of copies; Lighter/Darker; Reduce/Enlarge; Optimize (draft, text, mixed, picture); Paper Size; Maximum number of copies: Up to 99 copies; Reduce/Enlarge: 25 to 400%
Scan	
Scan file format	Windows Scan Software supports file format: JPG, RAW (BMP), PDF, TIFF, PNG; Mac Scan SW supports file format: TIFF, PNG, JPEG, JPEG-2000, PDF, PDF-Searchable, RTF, TXT
Scanner specifications	Scanner type Flatbed; Scan technology: Contact Image Sensor (CIS); Scan input modes: Solution Center Lite (Windows Vista, Windows XP) or Device Stage (Windows 7, Windows 8); TWAIN-compliant or WIA-compliant software; Twain version: Version 2.4; Duplex ADF scanning: No; Optical scan resolution: Up to 1,200 dpi
Scannable area	Maximum media size (flatbed): 216 x 297 mm
Bit depth/ Grey scale levels	24-bit / 256
Digital sending	Standard: Scan to E-mail by HP Software; Scan to application by HP Software ; Scan to file by HP Software
Fax	
Fax	No
Processor speed	1 GHz
Connectivity	
Standard	1 Hi-Speed USB 2.0 (device); Ethernet 10/100 BT; 802.11b/g/n (2.4 GHz) Wi-Fi radio + BLE
Optional	USB, Ethernet, Wi-Fi and Bluetooth
Mobile printing capability	Mopria™ certified; Apple AirPrint™; HP app; Mobile Apps
Supported network protocols	IPv4 and IPv6
Network capabilities	Ethernet 10/100BASE-T network; 802.11b/g/n 2.4 GHz Wi-Fi radio; Wi-Fi direct
Memory	Standard: 128 MB ; Maximum: 128 MB
Media handling	
Number of paper trays	Standard: 1 ; Maximum: 1
Media types	Paper (plain, Laser Jet), envelopes, transparencies, labels, postcards
Media size	Custom (metric): 76 x 127 to 216 x 356 mm Supported (metric): A4; A5; B5-Japanese; envelopes (ISO DL, C5, B5, Com #10, Monarch #7 3/4); 16K; post cards (Standard #10, JIS single and double)
Media handling	Standard input: 150-sheet input tray Standard output: 100-sheet face-down bin
Media weight	60 to 163 g/m²
Input capacity	Tray 1: Sheets: 150; envelopes: 10 Maximum: Up to 150 sheets
Output capacity	Standard: Up to 100 sheets Envelopes: Up to 10 envelopes Transparencies: Up to 75 sheets Maximum: Up to 100 sheets
Compatible operating systems ¹¹	Windows 11; Windows 10; Android; iOS; MacOS v14 Sonoma; macOS 13 Ventura; macOS 12 Monterey; Linux
Compatible network operating systems	Windows 10; Windows 11; Android; iOS; MacOS v14 Sonoma; macOS 13 Ventura; macOS 12 Monterey; Linux
Minimum system requirements	Windows: Microsoft Windows 11, 10; 2 GB available hard disk space; Internet connection; USB Port; Microsoft Internet Explorer or Edge Mac: Mac OS v12 Monterey; Mac OS v13 Ventura; Mac OS v14 Sonoma; 2 GB HD; USB Port; Internet required
Software included	From 123.hp.com or Mobile App Store, HP Smart for Windows 11, 10, Mac, Mobile (Android and iOS); HP Easy Start for Windows 11, 10; Support; HP Smart Print Administrator Resource Kit, Linux Print Drivers
Printer management	HP Device Toolbox; Status Alerts (default install)
Dimensions and weight	
Printer dimensions (W x D x H) ¹⁴	Minimum 420 x 365 x 254 mm; Maximum: 420 x 438 x 254 mm
Printer weight ¹²	8.0 kg
Operating environment	Temperature: 15 to 32.5°C Humidity: 30 to 70% RH
Storage conditions	Temperature: -20 to 60°C
Acoustics ¹³	Acoustic power emissions: 5.8 B(A) Acoustic pressure emissions: 47 dB(A)
Power ⁷	Requirements: Input voltage: 110 to 127 VAC (+/- 12%), 60 Hz (+/- 3 Hz); Input voltage: 220 to 240 VAC (+/- 12%), 50/60 Hz (+/- 3 Hz) (Not dual voltage, power supply varies by part number with # Option code identifier); Consumption: 501 watts (Printing), 4.7 watts (Ready), 0.7 watts (Sleep), 0.01 watts (Auto Off), 0.01 watts (Manual Off); Typical Electricity Consumption (TEC)¹⁰: 0.234 kWh/week (Energy Star); Power supply type: Built-in power supply
Energy savings feature technology	HP Auto-Off Technology
Certifications	CCC (China) & BIS (India) Electromagnetic emission standard: GB/T9254.1-2021, GB17625.1-2022 CECP; EPEAT® Silver India Blue Angel compliant No, please refer to the ECI (Ecolabel Comparison Information) document Telecom compliance: NA
Sustainable impact specifications	EPEAT® registered
Country of origin	Product of Vietnam; Assembled in China; Made in China
What's in the box ⁸	53X75A Printer; Power cord; Toner Cartridge; Setup Flyer; Reference Guide; Regulatory Flyer; Warranty Flyer
Warranty	One-year limited warranty ⁷

Footnotes

¹ HP Auto-On/Auto-Off Technology capabilities subject to printer and settings; may require a firmware upgrade.

² Wireless operations are compatible with 2.4 GHz operations only. Learn more at hp.com/go/mobileprinting. Internet access required and must be purchased separately.

³ Measured using ISO/IEC 24734 and 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.

⁴ Mobile device needs to be connected to Wi-Fi Direct® signal of a Wi-Fi Direct-supported AiO or printer prior to printing. Details at hp.com/go/mobileprinting. Wi-Fi Direct® is a registered trademark of Wi-Fi Alliance®.

Technical specifications disclaimers

¹ First Copy Out from Ready and Simplex Copy Speed measured using ISO/IEC 29183, Duplex Copy Speed measured using ISO/IEC 24735, 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 and document complexity.

² 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.

³ 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.

⁴ 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.

⁵ 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.

⁶ 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.

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. Power consumption values typically based on measurement of 230V device.

⁸ 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.

⁹ 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>

¹⁰ 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 230V device.

¹¹ For more information on operating systems support, refer to: Windows (https://support.hp.com/us-en/document/ish_6038065-6039465-16); Linux (<https://developers.hp.com/hp-linux-imaging-and-printing>)

¹² With print cartridges

¹³ Configuration tested: Hp LaserJet Pro MFP 126nw Plus, simplex printing, A4 paper at an average of 20 ppm

¹⁴ Without trays and covers not extended

