HP LaserJet Pro MFP 4103dw Printer

Get blazing fast printing speeds, high-volume scanning, and easy management with LaserJet Pro.

This printer is built for maximum productivity with fast speeds and reliable hardware, delivering effortless everyday use from wherever work happens so you can focus more on your business.



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Maximum performance.

- Support your dynamic workteam with this high-speed smart printer, ideal for up to 10 users.
- Step up your workflow with HP Pro-class maximum print speed to meet high-demand environments. $^{\rm 1}$
- Connect your way. Choose between Ethernet, dual-band WiFi® or high-speed USB.²

Maximum productivity.

- Automate to accomplish more. Simple shortcuts enable your people complete multistep tasks with just a touch.
- No PC or driver required. Print or scan on the spot from your USB drive.
- Get productivity in the palm of your hand. Print, scan and get time-saving Shortcuts with HP $\,\rm Smart\,app.^2$
- Don't wait for printjobs. With no warm up time your printer is always ready.

Seamless management.

- Connect your HP printers. Robust features and smart tools help your people do more, wherever work happens.
- Access your printers from a single dashboard. Smart Admin guides you through setup and gives IT visibility.⁴
- Centralise print management for your enterprise. HP Web Jetadmin makes it easy with its suite of features. $^{\rm 5}$
- Avoid interruptions with Wi-Fi $^{\circ}$ that intelligently looks for the best connection to stay on-line. ²

HP Wolf Pro Security.

- Proactive security comes enabled out of the box with preconfigured settings and regular updates.
- Validate before you operate. Secure setup uses boot code signature before powering on.
- Get ahead of potential security risks. Routine updates help you stay resilient against the latest threats.
- Add a layer of security. PIN/pull option authenticates your print jobs only when you're present.



Product walkaround

1. Designed for workteams of up to 10 users

- 2. Pre-configured security settings
- 3. Walk-up USB
- 4. Automatic 2-sided printing
- 5. Hi-speed USB ports, built-in Gigabit Ethernet
- 6. Print speeds up to 40 ppm (A4), 350-sheet standard paper capacity



Accessories, Supplies and Support

Supplies	W1510A HP 151A Black LaserJet Toner Cartridge (Average cartridge yields 3,050 standard pages. Declared yield value in accordance with ISO/IEC 19752.)
	W1510X HP 151X Black LaserJet Toner Cartridge (Average cartridge yields 9,700 standard pages. Declared yield value in accordance with ISO/IEC 19752.)
Accessories	D9P29A HP Laser Jet Pro 550-sheet Feeder Tray
Service and Support	U42TZE - HP 3 year Next Business Day Service for LaserJet Pro MFP 410x U42U8PE - HP 1 year Post Warranty Next Business Day Service for LaserJet Pro MFP 410x

Technical specifications

Model	HP LaserJet Pro MFP 4103dw Printer
Product number	22627A
Functions	Print, copy, scan
Control panel Print	2.7" Color Touchscreen
Print technology	Laser
Print speed ¹	Black (A4, normal): Up to 40 ppm ; Black (A4, duplex): Up to 34 ipm
First page out ²	Black (A4, ready): A5 fast a5 6.3 sec; Black (A4, sleep): A5 fast as 8.8 sec
Print resolution	Black (best): Fine Lines (1200 x 1200 dpi) ; Technology: HP FastRes 1200, HP ProRes1200, Economode
Monthly duty cycle	Up to 80,000 pages A4; Recommended monthly page volume: 750 to 4,000
Printer smart software features ³	Auto duplex and booklet printing, N-up printing, collation, watermarks, install printer driver only, Economode for toner savings, accepts a variety of paper sizes and types
Standard print languages	HP PCL 6, HP PCL 5e, HP postscript level 3 emulation, PDF, URF, Native Office, PWG Raster
Fonts and typefaces	84 scalable TrueType fonts
Print area	Print margins Top: 4.3 mm, Bottom: 4.3 mm, Left: 4.3 mm, Right: 4.3 mm; Maximum print area : 207.4 x 347.1 mm
Duplex printing	Automatic (default)
Сору	
Copy speed	Black (A4): Up to 40 cpm
Copier specifications	ID Copy, Number of copies; Resize (including 2-Up): Lighter/Darker; Enhancements; Original Size; Binding Margin; Collation; Tray Selection; Two-Sided; Quality (Draft/Normal/Best); Save Current Settings; Restore Factory Defaults; Maximum number of copies; Up 1999 copies; Reduce/Enlarge: Zo to 400%
Scan	
Scan speed ⁴	Normal (A4): Up to 29 ppm/46 ipm (b&w), up to 20 ppm/34 ipm (color) ;Duplex (A4): Up to 46 ipm (b&w), up to 34 ipm (color)
Scan file format	PDF, JPG, TIFF
Scanner specifications	Scanner type Flatbed, ADF; Scan technology. Contact Image Sensor (CIS); Scan input modes: Front-panel scan, copy, email, or file buttons; HP Scan software; and user application via TWAIN or WIA; Twain version: Version 2.3 Duplex ADF scanning: Yes; Scan size maximum (flatbed, ADF): 216 x 297 mm; Optical scan resolution: Up to 1200 x 1200 dpi
Scanner advanced features	Copy preview
Recommended monthly scan	750 ta 4000
volume	
Scannable area	Maximum media size (flatbed): 216 x 297 mm; Minimum media size (ADF): 102 x 152 mm Maximum media size (ADF): 216 x 356 mm
Bit depth/ Grey scale levels Fax	24-bit/256
Fax	No
Processor speed	1200 MHz
Connectivity	(Coorniz
Standard	1 Hi-Speed USB 2.0; 1 rear host USB; 1 Front USB port; Gigabit Ethernet 10/100/1000BASE-T network; 802.3az(EEE); 802.11b/g/n/2.4/5 GHZ Wi-Fi radio + BLE
Mobile printing capability	HP Smart App; Apple AirPrint™; Mopria™ Certified; Wi-Fi® Direct Printing; Optional ROAM Queue Printing; HP ROAM For Business
Supported network protocols	TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Apple AirPrint [™] , Mopria, IPP Print; 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 Certificate management; Management: SNMPv1, SNMPv2, SNMPv3, HTTP/HTTPS, Syslog, FTP FW Download
Network capabilities	
	Yes, via built-in 10/100/1000Base-TX Ethernet, Gigabit; Auto-crossover Ethernet; Authentication via 802.1X No
Hard disk	No
Hard disk Memory	No
Hard disk Memory Media handling	No Standard: 512 MB; Maximum: 512 MB Standard: 52; Maximum: 3 Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, recycled, rough); envelopes; labels;
Hard disk Memory Media handling Number of paper trays	No Standard: 512 MB; Maximum: 512 MB Standard: 512 MB; Maximum: 512 MB Standard: 2; Maximum: 3 Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels; Custom (metric): Tray 1: 76.2 x 127 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 356.8 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 356.8 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 356.8 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 356.8 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 356.8 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 356.8 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 356.8 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 356.8 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 356.8 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 356.8 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 356.8 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 356.8 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 356.8 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 356.8 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 356.8 mm; Tray 2, 3: 104.9 x 148.95 to 215.9 x 356.8 mm; Tray 2, 3: 104.9 x 148.9 to 215.9 mm; Tray 2, 3: 104.9 x 148.95 to 215.9
Hard disk Memory Media handling Number of paper trays Media types	No Standard: 512 MB; Maximum: 512 MB Standard: 512 MB; Maximum: 3 Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels; Custom (metrid): Tray 1: 76.2 x 127 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.59 to 215.9 x 355.6 mm Supported (metrid): Tray 1: A4; A5; A6; B5 (JIS); Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K (184 x 260 mm);
Hard disk Memory Media handling Number of paper trays Media types Media size	No Standard: 512 MB; Maximum: 512 MB Standard: 512 MB; Maximum: 3 Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels; Custom (metric): Tray 1: 76.2 x 127 to 215.9 x 355.6 mm; Tray 2.3: 104.9 x 148.59 to 215.9 x 355.6 mm Supported (metric). Tray 1: A4; A5; A6; B5 (JIS); Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K (184 x 260 mm); 16K (197 x 273 mm); Japanese Postcard; Dovuble Japan Postcard; Rovelope #10; Envelope Monarch; Envelope B5; Envelope DL; Custom Size; 4 x 6 in; 5 x 8 in; S tatement; Tray 2 & Tray 3: A4; A5; A6; B5 (JIS); Ofico (216 x 340 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); LostOm Size; 4-x 6 in; 5 d (JIS) ADF: Letter; Lega; A4; custom size: 102 x 152 to 216 x 336 mm
Hard disk Memory Media handling Number of paper trays Media types Media size Media handling	No Standard: 512 MB; Maximum: 512 MB Standard: 512 MB; Maximum: 3 Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels; Custom (metric): Tray 1: 76.2 x 127 to 215.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.59 to 215.9 x 355.6 mm Supported (metric): Tray 1: A4; A5; A6; B5 (JIS); Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K (184 x 260 mm); 16K (197 x 273 mm); Japanese Postcard; Double Japan Postcard; Envelope #10; Envelope Monarch; Envelope M
Hard disk Menory Media handling Number of paper trays Media types Media size Media handling Media weight	No Standard: 512 MB; Maximum: 512 MB Standard: 512 MB; Maximum: 512 MB Standard: 512 MB; Maximum: 512 MB Standard: 52; Maximum: 3 Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels; Custom (metric): Tray 1: 7.62 x 1.27 to 21.5 x 3.55 cm/s; Tray 2.3: 10.4.9 x 148.59 to 21.5.9 x 35.5 cm/s; Dave (Standard: 2.7 max); Japanese Postcard: Double Japan Postcard Rotated; Finelope # Monarch; Envelope # St. Envelope DL: Custom Size; 4 x 6 in; 5 x 8 in; 5 x 8 emost; Tray 2.3: 10.4.9 x 148.59 to 21.5.9 x 35.5 cm/s; Tray 2.3: 10.4.9 x 148.59 to 21.5.9 x 35.5 cm/s; Tray 2.3: 10.4.9 x 148.59 to 21.5.9 x 35.5 cm/s; Tray 2.3: 10.4.9 x 148.59 to 21.5.9 x 35.5 cm/s; Tray 2.3: 10.4.9 x 148.59 to 21.5.9 x 35.5 cm/s; Tray 2.3: 10.4.9 x 148.59 to 21.5.9 x 35.5 cm/s; Tray 2.3: 10.4.9 x 148.59 to 21.5.9 x 35.5 cm/s; Tray 2.3: 10.4.9 x 148.59 to 21.5.9 x 35.5 cm/s; Tray 2.3: 10.4.9 x 148.59 to 21.5.9 x 35.5 cm/s; Tray 2.3: 10.5 x 27.0 mm); J6K (195 x 27.0 mm); 16K (194 x 26.0 mm); 16K (197 x 27.3 mm); Gustom Size; A5.6; B5 (UIS); Oficio (21.6 x 34.0 mm); 16K (195 x 27.0 mm); 16K (197 x 27.3 mm); Gustom Size; A5.6; A5.6; A5.6; B4.6; ID); Oficio (21.6 x 34.0 mm); 16K (195 x 27.0 mm); 16K (197 x 27.3 mm); Gustom Size; A5.6; A5.6; B4.6; ID); Oficio (21.6 x 34.0 mm); 16K (195 x 27.0 mm); 16K (197 x 27.3 mm); Gustom Size; A5.6; A5.6; B4.6; ID); Oficio (21.6 x 34.0 mm); 16K (195 x 27.0 mm); 16K (197 x 27.3 mm); Gustom Size; A5.6; A5.6; B4.6; ID); Oficio (21.6 x 34.0 mm); 16K (197 x 27.3 mm); Gustom Size; A5.6; B5.0; ID); Oficio (21.6 x 34.0 mm); 16K (195 x 27.0 mm); 16K (197 x 27.3 mm); Gustom Size; A5.6; B5.0; ID); Oficio (21.0 x 34.5; D5.0; Distom Size; A5.6; D5.0; Distom
Hard disk Memory Media handling Number of paper trays Media types Media size Media handling Media weight Input capacity Output capacity Compatible operating systems	No Standard: 512 MB; Maximum: 512 MB Standard: 512 MB; Maximum: 512 MB Standard: 512 MB; Maximum: 512 MB Standard: 52; Maximum: 3 Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels; Custom (metric): Tray 1: 76.2 x 127 to 21:5.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.59 to 21:5.9 x 355.6 mm Supported (metric): Tray 1: A4; A5; A6; B5 (JIS); Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K (194 x 260 mm); 16K (197 x 273 mm); Japanese Postcard; Double Japan Postard Rotated; Invelope B5; Envelope BC; Envelope DL; Custom Size; 4 x 6 in; 5 x 8 in; S tatement; Tray 2 & Tray 3: A4; A5; A6; B5 (JIS); Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); Custom Size; A5-R; 4 x 6 in; B6 (JIS) ADF: Letter; Legal; A4; custom sizes 102 x 152 to 216 x 356 mm Tray 1: 60 to 200 g/m²; tray 2, optional 50-sheet tray 2; 50-sheet Automatic Document Feeder (ADF) Standard output: 150-sheet output bin Optional Input: Optional Input: Optional Infid 550-sheet tray ADF: Standard, 50 sheets Tray 1: 60 to 200 g/m²; tray 2; Sheets: 250 Tray 3; Sheets: 550 (optional) Maximum; Up to 900 sheets (with Optional 550-sheet tray) ADF: Standard, 50 sheets Tray 1; Sheets: 100; Envelopes: 10 Tray 2; Sheets: 250 Tray 3; Sheets: 550 (optional) Maximum; Up to 900 sheets (with Optional 550-sheet tray) ADF: Standard, 50 sheets
Hard disk Memory Media handling Number of paper trays Media types Media size Media handling Media weight Input capacity Output capacity Compatible operating systems Compatible network operating	No Standard: 512 MB; Maximum: 512 MB Standard: 512 MB; Maximum: 512 MB Standard: 512 MB; Maximum: 3 Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels; Custom (metric): Tray 1: 7.62 x 1.27 to 21.5 x 355.6 mm; Tray 2.3: 10.4.9 x 148.59 to 21.5.9 x 355.6 mm Supported (metric): Tray 1: 4.4; A5; A6; B5 (JIS); Oficio (21.6 x 340 mm); 16K (195 x 270 mm); 16K (194 x 260 mm); 16K (197 x 273 mm); Baperse Postcard; Double Japan Postcard Rotated; Envelope # Unit Privalope ES; Envelope ES; Envelope DL; Custom Size; 4 x 6 in; 5 x 8 in; 5 statement; Tray 2.8 tray 3: A4; A5; A6; B5 (JIS); Oficio (21.6 x 340 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); Qustom Size; A5-R; 4 x 6 in; 26 (JIS) ADF: Letter; Legal; A4; custom sizes 10.2 x 152 to 21.6 x 356 mm Standard Input: 100-sheet tray 1.250-sheet input tray 2; 50-sheet Automatic Document Feeder (ADF) Standard output: 150-sheet output bin Optional Input: Optional third 550-sheet tray ADF: Standard, 50 sheets Tray 1: 61 to 200 g/m²; tray 2; Sheets: 250 Tray 3: Sheets: 550 (optional) Maximum: Up to 900 sheets (with Optional 550-sheet tray) ADF: Standard, 50 sheets Standard: Up to 150 sheets Envelopes: Up to 10 envelopes Maximum: Up to 150 sheets
Hard disk Memory Media handling Number of paper trays Media types Media size Media handling Media weight Input capacity Output capacity Compatible operating systems	No Standard: 512 MB; Maximum: 512 MB Standard: 512 MB; Maximum: 512 MB Standard: 512 MB; Maximum: 512 MB Standard: 52; Maximum: 3 Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels; Custom (metric): Tray 1: 76.2 x 127 to 21.5 x 355.6 mm; Tray 2.3: 10.4.9 x 148.59 to 21.5.9 x 355.6 mm Supported (metric): Tray 1: A4; A5; A6; B5 (JIS); Dicio (21.6 x 340 mm); 16K (195 x 270 mm); 16K (194 x 260 mm); 16K (197 x 273 mm); Bonese Postcard; Double Japan Postcard Rotated; Envelope # Monarch; Envelope # S1: Envelope # S
Hard disk Memory Media handling Number of paper trays Media types Media size Media handling Media weight Input capacity Output capacity Compatible operating systems Compatible operating systems	No Standard: 512 MB; Maximum: 512 MB Standard: 512 MB; Maximum: 512 MB Standard: 512 MB; Maximum: 3 Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels; Custom (metric): Tray 1: 7.6.2 x 127 to 21:5.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.59 to 21:5.9 x 355.6 mm Supported (metric): Tray 1: 7.4; A5; A6; B5 (JIS); Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K (194 x 260 mm); 16K (197 x 273 mm); Japanese Postcard; Double Japan Postcard Rotated; Invelope B5; Envelope B5; Envelope B1; Eustom Size; 4 x 6 in; 5 x 8 in; S tating the rule of the r
Hard disk Memory Media handling Number of paper trays Media types Media size Media andling Media weight Input capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Printer management	No Standard: 512 MB; Maximum: 512 MB Standard: 512 MB; Maximum: 3 Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels; Custom (metric): Tray 1: 76.2 x 127 to 21:5.9 x 355.6 mm; Tray 2, 3: 104.9 x 148.59 to 21:5.9 x 355.6 mm Supported (metric): Tray 1: A4; A5; A6; B5 (JIS); Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K (194 x 260 mm); 16K (195 x 270 mm); 16K (194 x 260 mm); 16K (195 x 270 mm); 16K (184 x 260 mm); 16K (195 x 270 mm); 16K (184 x 260 mm); 16K (195 x 270 mm); 16K (184 x 260 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); Qustom Size; A5-R; 4 x 6 in; B6 (JIS) A0D: Letter; Legal; A4; custom Size; 102 x 152 to 216 x 356 mm Standard Input: 100-sheet tray 1, 250-sheet Input tray 2; 50-sheet Automatic Document Feeder (ADF) Standard output: 150-sheet output bin Optional Input: Optional third 550-sheet tray ADF: Standard, 50 sheets Tray 1: Sheets: 100; Envelopes: 10 Tray 2; Sheets: 250 Tray 3: Sheets: 550 (optional) Maximum: Up to 900 sheets (with Optional 550-sheet tray) ADF: Standard, 50 sheets Standard: Up to 150 sheets Envelopes: Up to 10 envelopes Maximum: Up to 150 sheets Windows 10; Windows 7; Windows C1; Marving; 105; Mobile 05; macOS 10.15 Catalina; macOS 11 Big Sur; macOS 12 Monterey Windows 8; Windows 8; Windows 7; Windows C1; Internet tornection or USB port; Internet browser. For additional OS hardware requirements s
Hard disk Memory Media handling Media handling Mumber of paper trays Media types Media size Media size Media handling Media weight Input capacity Output capacity Output capacity Compatible network operating systems Minimum system requirements Software included Printer management Dimensions and weight	No Standard: 512 MB; Maximum: 512 MB Standard: 2; Maximum: 3 Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels; Custom (metric): Tray 1: 76.2 x 127 to 21:5.9 x 355.6 mm; Tray 2.3: 104.9 x 148.59 to 21:5.9 x 355.6 mm Supported (metric): Tray 1: A4; A5; A6; B5 (JIS); Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K (194 x 260 mm); 16K (197 x 273 mm); planese Postcard; Double Japan Postcard Rotated; Envelope # Monarch; Envelope B5; Envelope BC; Envelopes: ID to 10.20 g/m² Tray 1: Sheets: 100; Envelopes: ID to 10: 20 g/m² Tray 1: Sheets: 250 Tray 3: Sheets: 550 (optional) Maximum: Up to 900 sheets (with Optional 550-sh
Hard disk Memory Media handling Number of paper trays Media types Media size Media size Media handling Media weight Input capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Printer management Dimensions and weight Printer dimensions (W x D x H)	No Standard: 512 MB; Maximum: 512 MB Standard: 2; Maximum: 3 Paper (plain, EcoEFIFICENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough): envelopes; labels; Custom (metric): Tray 1: 76.2 x 127 to 21; 5x x355.6 mm; Tray 2, 3: 104.9 x 148.59 to 215.9 x355.6 mm Supported (metric): Tray 1: A4; A5; A6; B5 (JIS); Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); Custom Size; A5-R 4 x 6 in; B6 (JIS) A0F: Letter; Legal; A4; custom Size; 4 x 6 in; 5 x 8 in; 5 tandard, 50 sheets is tandard input: 100-sheet input: 100-sheet input: 100-sheet input: 100-sheet input: 100-sheet input: 100 sheet input: 100 sheet input: 100 sheet is 100 sheets Similar (JIS) sheets is 100 sheets Similar (JIS) sheets is 100 sheets Similar (JIS) sheets is 00 sheets (With Optional 50 sheets is 100 sheets Similar (JIS) sheets is 100 sheets Similar (JIS) sheets is 00 sheets is 100 sheets Similar (JIS) sheets is 00 sheets Similar (JIS) sheets is 00 sheets Sis 00 sheets Sis 00 sheets Similar (JIS) she
Hard disk Memory Media handling Number of paper trays Media types Media size Media andling Media weight Input capacity Output capacity Compatible entwork operating systems Minimum system requirements Software included Printer dimensions (M × D × H) Printer dimensions (M × D × H) Printer dimensions (M × D × H)	No Standard: 512 MB; Maximum: 512 MB Standard: 2; Maximum: 3 Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels; Custom (metric): Tray 1: 76.2 × 127 to 21:5.9 × 355.6 mm; Tray 2, 3: 104.9 × 148.59 to 21:5.9 × 355.6 mm Supported (metric): Tray 1: 74; A5; A6; B5 (JIS); Oficio (216 × 340 mm); 16K (195 × 270 mm); 16K (194 × 260 mm); 16K (195 × 270 mm); 16K (195 × 270 mm); 16K (184 × 260 mm); 16K (195 × 270 mm); 16K (184 × 260 mm); 16K (195 × 270 mm); 16K (197 × 273 mm); Loustom Size; A5-R; 4 × 6 in; B6 (JIS) A0F: Letter; Legal; A4; custom Size; 4 × 6 in; 5 × 8 lin; Statement, Tray 2 & Tray 3: A4; A5; A6; B5 (JIS); Oficio to 20 g/m²; tray 2, optional 550-sheet tray 1; 50-sheet tray 1; 250-sheet tray 1; 50-sheet tray 1; 250-sheet tray 2; 50-sheet tray 2; 50-sheet tray 3: 60 to 120 g/m² Tray 1: Sheets: 100; Envelopes: 10 Tray 2: Sheets: 250 Tray 3: Sheets: 550 (optional) Maximum: Up to 900 sheets (with Optional 550-sheet tray) ADF: Standard, 50 sheets Standard: Up to 150 sheets Envelopes: Up to 10 envelopes Maximum: Up to 150 sheets Windows 11; Windows 10; Windows Client OS; Android; IOS; Mobile OS; maxOS 10.15 Catalina; macOS 11 Big Sur; macOS 12 Montrey Windows 8; Windows 8; Windows 8; Windows Client OS; Android; IOS; Mobile OS; macOS 10.15 Catalina; macOS 11 Big Sur; macOS 12 Montrey Windows 2; GB available hard dik space; Internet connection or USB port; Internet browser. For additional OS hardware requirements see apple.com; Nac 2; GB
Hard disk Memory Media handling Number of paper trays Media types Media size Media size Media weight Input capacity Output capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Printer management Dimensions and weight Printer weight Operating environment	No Standard: 512 MB; Maximum: 512 MB Custom (metric): Tray: 1: 62, x127 to 215 x 355.6 mm; Tray: 2, 3: 104.9 x 148.59 to 215.9 x 355.6 mm; Supported (metric): Tray: 1: 62, x127 to 216 x 340 mm); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); Lustom Sze; AF-R; 4x 6 in; 56 UIS): Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); Lustom Sze; AF-R; 4x 6 in; 56 UIS): Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); Lustom Sze; 102 x 4x 6 in; 55 w 8 in; Statement; Tray 2 & Tray 3: A4; A5; A6; B5 (UIS): Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); Lustom Sze; 102 x 4x 6 in; 55 w 8 in; Statement; Tray 2 & Tray 3: A4; A5; A6; B5 (UIS): Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K
Hard disk Meria handling Number of paper trays Media handling Media isze Media handling Media size Media handling Media weight Input capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Printer management Dimensions and weight Printer weight Doperating environment Storage conditions	No Standard: 512 MB;Maximum: 512 MB Standard: 512 MB;Maximum: 512 MB Standard: 512 MB;Maximum: 3 Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough): envelopes; labels; Custom (metric): Tray 1: 762 × 127 to 215.9 × 355.6 mm; Tray 2, 3: 104.9 × 148.59 to 215.9 × 355.6 mm? Supported (metric): Tray 1: A4; A5; A6; B5 (JIS); Oficio (216 × 340 mm); 16K (195 × 270 mm); 16K (197 × 273 mm); Ustom Size; A5-R, 4 × 6 in; 56 (JIS); Oficio (216 × 340 mm); 16K (195 × 270 mm); 16K (197 × 273 mm); Ustom Size; A5-R, 4 × 6 in; 56 (JIS); Oficio (216 × 340 mm); 16K (197 × 273 mm); Ustom Size; A5-R, 4 × 6 in; 56 (JIS); ADE: Letter; Legal; A4; custom Size; 4 × 6 in; 55 × 102 × 152 to 216 × 356 mm Standard input: 100-sheet tray 1; 250-sheet input tray; 2: 50-sheet Automatic Document Freeder (ADF) Standard output: 150-sheet output bin Optional Input : Optional third 550-sheet tray ADF : Standard, 50 sheets Tray 1: 60 to 200 g/m²; tray 2, optional 550-sheet tray 3 : 60 to 120 g/m² Tray 1: Sheets: TroU; Envelopes: 10 Tray 3 : Sheets: 550 (optional) Maximum : Up to 900 sheets (with Optional 550-sheet tray) ADF : Standard, 50 sheets Standard: Up to 150 sheets Envelopes: Up to 10 envelopes Maximum : Up to 150 sheets Windows 11; Windows 10; Windows 7; Windows Client OS; Android; iOS; Mobile OS; macOS 10.15 Catalina; macOS 11 Big Sur; macOS 12 Monterey Windows 8; Windows Server; Linux; Clirk; Novell Windows 8; Windows Server; Linux; Clirk; Novell Windows 2; GB available hard disk space; Internet connection or USB port; Internet browser. For additional OS hardware requirements see microsoft.com; Mac 2; GB available hard disk space; Internet connection or USB port; Internet browser. For additional OS hardware requirements see apple.com; No software space; Internet Connection or USB port; Internet browser. For additional OS hardware requirements see apple.com; No software space; Internet Connection or USB port; Internet browser. For additional OS hardware requirements see apple.com
Hard disk Memory Media handling Number of paper trays Media types Media size Media size Media weight Input capacity Output capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Printer management Dimensions and weight Printer weight Operating environment	No Standard: 512 MB /Maximum: 512 MB Standard: 512 MB /Maximum: 3 Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough): envelopes; labels; Custom (metric): Tray 1: 76.2 × 127 to 21: 59 × 355.6 mm; Tray 2, 3: 104.9 × 148.59 to 21: 59 × 355.6 mm; Supported (metric): Tray 1: 76.2 × 127 to 21: 59 × 270 mm); 16K (1184 × 260 mm); 16K (197 × 273 mm); lapanese Postcard; Double Jopan Postcard Rotated; Envelope #10; Envelope Monarch; Envelope ES; Envelope CD; Eurelope LD; Custom Size; 4 × 6 in; 5 × 8 in; Statement; Tray 2 × 8 Tray 3: A4, A5; A6; B5 Standard Input: 100-sheet tray 1, 250-sheet input tray 2; So-sheet Automatic Document Feeder (ADF) Standard output: 150-sheet tray 1, 250-sheet input tray 2; So-sheet Automatic Document Feeder (ADF) Standard output: 150-sheet tray) ADF: Standard, 50 sheets Standard Up to 100; Envelopes: Up to 10 envelopes Maximum: Up to 100 sheets (with Optional S50-sheet tray) ADF: Standard, 50 sheets Standard Up to 10; So sheets Envelopes: Up to 10 envelopes Maximum: Up to 10 sheets Windows 10; Windows 7; Windows Client OS; Android; IOS; Mobile OS; marcOS 10.15 Catalina; macOS 11 Big Sur; macOS 12 Monterey Windows 8; Windows 5; envelope Sup to 10 envelopes Maximum: Up to 10 Sheets Windows 8; Windows 6; letternet connection or USB port; Internet browser. For additional OS hardware requirements see microsoft.com; Max 2: G8 available hard disk space; Internet connection or USB port; Internet browser. For additional OS hardware requirements see apple.com; Mox 3: Gin HD Pinter Asistant; HD Web JetAdminis Software; HD PiAdvantage Security Manag
Hard disk Memory Media handling Media handling Mimber of paper trays Media types Media types Media size Media handling Media weight Input capacity Output capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Printer dimensions (W x D x H) Printer weight Operating environment Storage conditions Acoustics	No Standard: 512 MB ;Maximum: 512 MB Standard: 512 MB ;Maximum: 512 MB Standard: 512 MB ;Maximum: 3 Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels: Custom (metric): Tray 1: 7.62 × 127 to 21.5.9 × 355.6 mm; Tray 2, 3: 104.9 × 148.59 to 21.5.9 × 355.6 mm; Supported (metric): Tray 1: A4; A5; A6; B5 (JIS); Ofticio (216 × 340 mm); 16K (195 × 270 mm); 16K (184 × 260 mm); to (197 × 273 mm); Japanese Postcard; Double Japan Postcard Rotated; Envelope #10; Envelope Monarch; Envelope ES; Envelope DL; Custom Size; 4 × 6 in; 5 × 81 m; Statement; Tray 2 & Tray 3: A4; A5; A6; B5 (JIS); Ofticio (216 × 340 mm); 16K (194 × 250 mm); 16K (197 × 273 mm); Latom Size; A5-R; 4 × 6 in; 6 B (LIS) ADE: Letter; Legal; A4; Custom Size; 102 × 152 to 216 × 550 mm); 15K (197 × 273 mm); Latom Size; A5-R; 4 × 6 in; 6 B (LIS) ADE: Letter; Legal; A4; Custom Size; 102 × 152 to 216 × 550 mm); 15K (197 × 273 mm); Latom Size; A5-R; 4 × 6 in; 6 B (LIS) ADE: Letter; Legal; A4; Custom Size; 102 × 152 to 216 × 550 mm); 15K (197 × 273 mm); Latom Size; A5-R; 4 × 6 in; 6 B (LIS) ADE: Letter; Legal; A4; Custom Size; 102 × 152 to 216 × 350 mm]; 15K (197 × 270 mm); 16K (197 × 270 mm); Latom Size; A5-R; 4 × 6 in; 6 B (LIS) ADE: Letter; Legal; A4; Custom Size; 102 × 152 to 216 × 350 mm]; 15K to 120 g/m³; Tray 1: Shets: 100; Envelopes: 10 Tay 2: Sheets: 250 Tray 3: Sheets: 550 Tray 3: Sheets: 5
Hard disk Memory Media handling Media handling Mimber of paper trays Media types Media types Media size Media handling Media weight Input capacity Output capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Printer dimensions (W x D x H) Printer weight Operating environment Storage conditions Acoustics	No Standard 512 MB, Maximum: 512 MB Standard 512 MB, Maximum: 512 MB Standard 2, Maximum: 3 Paper (plan, CoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough): envelope (Sp. Envelope 1C, Tray 1: Ad, AS, AG, BS (IS), Oficia (216 x 340 nm); T6K (195 x 270 nm); 16K (195 x 270 nm); 170 nm); 16K (195 x 270 nm); 16K (195 x 270 nm); 170 nm); 16K (19
Hard disk Memory Media handling Media handling Media handling Media types Media size Media size Media handling Media weight Input capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Printer management Dimensions and weight Printer dimensions (W × D × H) Printer weight Operating environment Storage conditions Acoustics Power	No Standard 2: Maximum: 512 MB Standard 2: Maximum: 512 MB Standard 2: Maximum: 3 Paper (Jain: CoefFICIENT, Light, heavy, bond, colored, letterhead, preprinted, preprinted, recycled, rough): envelopes; Jabels; Custom fractic): Tray 1: 762 x 1217 to 215 x 355 and micro ray 2 3: 10.4 y 1.48 5 to 215 y 355 and supported fractional
Hard disk Memory Media handling Media handling Mimber of paper trays Media types Media types Media size Media handling Media weight Input capacity Output capacity Output capacity Output capacity Compatible network operating systems Minimum system requirements Software included Printer dimensions (W x D x H) Printer weight Dimensions (W x D x H) Printer weight Operating environment Storage conditions Acoustics Power Energy savings feature technology Certifications	No Standard: 2, Maximum: 31 Paper (Jain, ECEFFICIENT, Light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels; Custom (metric): Tray: 1: 76.2 x 127 to 21: 59 x 355.6 mm; Tray 2: x104 X 148 50 to 21: 59 x 355.6 mm Supported (metric): Tray: 1: 76.2 x 127 to 21: 59 x 355.6 mm; Tray 2: x104 X 260 mm; 15K (119 x 227 mm; Jack 200 mm; Jack 200 mm; Jack 200 mm; JSKI (100 - 21: 62 x 120 mm; Jack 119 x 20 mm; Jack 119 x 23 mm; Jack 200 mm; Standard Ingut: Ono-hert tray: 1, 25 soheet turnut 2: 50 -sheet tu
Hard disk Memory Media handling Number of paper trays Media types Media weight Input capacity Compatible operating systems Compatible network operating systems Software included Printer management Dimensions and weight Printer weight Operating environment Storage conditions Acoustics Power Energy savings feature technology Certifications Sustainable impact specifications	No Standard: 512 MB, Maximum: 512 MB Standard: 512 MB, Maximum: 512 MB Standard: 512 MB, Maximum: 512 MB Standard: 512 MB, Maximum: 512 MB Paper (plain, CoCEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough): envelopes: Labels; Custom (metric): Tray: 17:62 x 127 to 215 S x 355.6 mm; Tray, 23: 104 S x 148.55 to 125 x 325.6 mm; Supported (metric): Tray: 17:44, 55.66; DS; Oticio (216 x 340 mm); 16K (195 x 270 mm); 16K (194 x 260 mm); 16K (197 x 271 mm); Custom Size, 64 x 4 6 in; 65 (014) Future (Lagi, 44, custom size; 102 x 152 to 216 x 356 mm; 15K (195 x 270 mm); 16K (194 x 260 mm); 16K (197 x 271 mm); Custom Size, 64 x 4 6 in; 65 (014) Future (Lagi, 44, custom size; 102 x 152 to 216 x 356 mm; 15K (195 x 270 mm); 16K (194 x 260 mm); 16K (197 x 271 mm); Custom Size, 64 x 6 in; 65 (014) Future (Lagi, 44, custom size; 102 x 152 to 216 x 356 mm; 15K (197 x 270 mm); 16K (194 x 260 mm); 16K (197 x 271 mm); Custom Size, 64 x 6 in; 65 (014) Future (Lagi, 44, custom size; 102 x 152 to 216 x 356 mm; 15K (197 x 271 mm); Custom Size, 64 x 6 in; 65 (014) Future (Lagi, 44, custom size; 102 x 152 to 216 x 356 mm; 15K (197 x 271 mm); Custom Size, 64 x 6 in; 65 (014) Future (Lagi, 44, custom size; 102 x 152 to 216 x 356 mm; 15K (197 x 270 mm); 16K (198 x 270 mm)
Hard disk Memory Media handling Number of paper trays Media handling Media isze Media handling Media size Media handling Media isze Media handling Media weight Input capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Printer management Dimensions and weight Printer dimensions (W × D × H) Printer dimensions (W × D × H) Printer dimensions (W × D × H) Printer dimensions Acoustics Power Energy savings feature technology Certifications Sustainable impact specifications Country of origin	No Standard: 512 M8 /Maximum: 512 M8 Standard: 512 M8 /Maximum: 512 M8 Standard: 2. Modimum: 3 Paper (Jain: ECGEFFICIENT, Uijt): Heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough): envelopes; labels; Custom (metric): Tray: 1:7.62 x 127 to 215.9 x 355.6 mm; Tray 2.3: 10.4 x 148.5 to 1215.9 x 355.6 mm. Supported (metric): Tray: 1:7.6 k (195 x 270 mm); 16K (194 x 260 mm); 15K (197 x 273 mm); Labere Box/actic Double apan obscard forbated; heavepaper 10; Envelope E5; Envelope E5; Envelope E1; Custom Size, 4 x 6 in; 5 k (197 x 273 mm); Standard Input: 16K (195 x 270 mm); 16K (196 x 270 mm); 16K (197 x 273 mm); Standard Input: 100 -sheet tray: 1.25 -sheet totar 200 g/m Tray: 1:50 to 200 g/m; 1/m 2, optional 550-sheet tray: 30:50 to 120 g/m Tray: 1:50 to 200 g/m; 1/m 2, optional 550-sheet tray: 30:50 to 120 g/m Tray: 1:50 to 200 g/m; 1/m 2, optional 550-sheet tray: 30:50 to 120 g/m Tray: 1:50 to 200 g/m; 1/m 2, optional 550-sheet tray: 30:50 to 150 g/m 2; 30:eets: 550 coptional Maximum: Up to 190 sheets Windows: 10; Windows 10; Windows Client OS; Andrad: 05; Madide OS; macc05 11:5 Catalina; macc05 12 Monterey Windows: 2.6 Bavalable hard divs space: Internet connection or USB port; Internet browser: For additional OS hardware requirements see applic.com; Mac 2.6 Bavalable hard divs space: Internet connection or USB port; Internet browser: For additional OS hardware requirements see applic.com; Mac 2.6 Bavalable hard divs space: Internet connection or USB port; Internet browser: F
Hard disk Memory Hard disk Memory Media handling Number of paper trays Media types Media types Media size Media size Media handling Media weight Input capacity Output capacity Output capacity Compatible operating systems Compatible network operating systems Minimum system requirements Software included Printer weight Dimensions and weight Printer weight Operating environment Storage conditions Acoustics Power Energy savings feature technology Certifications Sustainable impact specifications	No Standard: 512 MB, Maximum: 512 MB Standard: 512 MB, Maximum: 512 MB Standard: 512 MB, Maximum: 512 MB Standard: 512 MB, Maximum: 512 MB Standard: 512 MB, Maximum: 512 MB Standard: 512 MB, Maximum: 512 MB, Standard: 512 MB, Standard: 515 MB, Standard: 512 MB,

Footnotes

¹ 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.

² Wireless operations are compatible with 2.4 GHz and 5.0 GHz operations only. Learn more at hp.com/go/mobileprinting. Wi-Fi is a registered trademark of Wi-Fi Alliance®. Supports both 5.0 GHz and 2.4 GHz using up to 12 nonoverlapping channels vs only 3 non-overlapping channels for 2.4 GHz only. Supports 5.0 GHz band (up to 150 mbps) vs 2.4 GHz band (up to 72.2 mbps). Internet access required and must be purchased separately ³ Requires the HP Smart app download. For details on local printing requirements see www.hp.com/go/mobileprinting. Certain features/software are available in English language only, and differ between desktop and mobile applications. Subscription may be required; subscription may not be available in all countries. See details at www.hpsmart.com. Internet access required and must be purchased separately. HP account required for full functionality. List of supported operating systems available in app stores. Fax capabilities are for sending a fax only. After 2 years, monthly fee applies to continue advanced features with HP Smart Advance. HP Smart Advance is not available in all countries. For more information, see www.hpsmart.com.

⁴ Easy setup and manage - Requires use of Smart Admin Dashboard for printer setup and onboarding of users.

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

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 Job Storage feature requires a purchase of separate USB flash drive with a minimum of 16 GB capacity.

⁴ Scan speeds measured from ADF. Actual processing speeds may vary depending on scan resolution, network conditions, computer performance, and application software. ⁵ Typical Electricity Consumption (TEC) rating represents the typical electricity consumed by a product during 1 week, measured in kilowatt-hours (kWh).

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. Energy Star value typically based on measurement of 115V device and 230V for Blue Angel.

⁷ 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

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