# HP LaserJet Pro MFP 4101fdn Printer



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

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





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 use of reused, remanufactured, and refilled cartridges. More at: http://www.hp.com/learn/ds



Optimized performance





HP Web Jetadmin



End to end security

#### Maximum productivity

- Support your dynamic workteam with this high-speed printer, ideal for up to 10 users.
- Step up your workflow. HP Pro-class print speed reaches up to 42 ppm to meet high-demand
- Scan both sides with a single pass. Dual-sided scanning allows your users to get more done in less time.
- Get productivity in the palm of your hand. Print and save time with Shortcuts from HP Smart.  $^{\rm 2}$

#### Seamless management

- Centralize your print management. HP Web Jetadmin makes it easy with its suite of features.
- Set up your printers quickly. Streamlined setup makes it easy to set up and get back to business.
- Print wirelessly even without the network, stay connected with dual-band Wi-Fi and Wi-Fi direct  $^{\rm 8}$

### **HP Wolf Pro Security**

- Get printer security out of the box. Preconfigured settings mean it's ready when you are.
- Add a layer of security. PIN/pull option authenticates your print jobs only when you're present.
- Set configuration policies and validate settings universally with HP Security Manager.

## Product walkaround

### HP LaserJet Pro MFP 4101fdw Printer

- 1. Designed for worksteams of up to 10 users
- 2. Pre-configured security settings
- 3. Walk-up USB
- 4. Automatic 2-sided printing
- 5. Dual-band WiFi® with self heal, USB and Ethernet
- 6. Print speeds up to 40 ppm A4



## Accessories, Supplies and Support

Supplies	W1020XC HP W1020XC High Yield Black Contract Original Laser Jet Toner Cartridge (Average cartridge yields 10,000 standard pages. Declared yield value in accordance with ISO/IEC 19752.)
	W1480A HP 148A Black Original Laser Jet Toner Cartridge (Average cartridge yields 2,900 standard pages. Declared yield value in accordance with ISO/IEC 19752.)
	W1480X HP 148X High Yield Black Original LaserJet Toner Cartridge (Average cartridge yields 9,500 standard pages. Declared yield value in accordance with ISO/IEC 19752.)
Service and Support	U42TYE HP 2 year Next Business Day Service for LaserJet Pro MFP 410x U42TZE HP 3 year Next Business Day Service for LaserJet Pro MFP 410x U42U2E HP 2 year 4 hour 9x5 Service for LaserJet Pro MFP 410x U42U3E HP 3 year 4 hour 9x5 Service for LaserJet Pro MFP 410x U42U3E HP 3 year Return to Depot Service for LaserJet Pro MFP 410x U42U7E HP 3 year Return to Depot Service for LaserJet Pro MFP 410x U42U9PE HP 1 year Post Warranty Next Business Day Service for LaserJet Pro MFP 410x U42U9PE HP 1 year Post Warranty 4 hour 9x5 Service for LaserJet Pro MFP 410x U42V1PE HP 1 year Post Warranty Return to Depot Service for LaserJet Pro MFP 410x U9JT1E HP Installation Service w/Network Personal Scanner & Printer

## Technical specifications

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Model	HP LaserJet Pro MFP 4101fdn Printer
Product number	2Z618F
Functions	Print, copy, scan, fax
Control panel	2.7" Color Touchscreen
Print technology	Laser
Print speed <sup>7</sup>	Case Black (N4, normal): Up to 40 ppm; Black (N4, duplex): Up to 34 ipm
First page out <sup>8</sup>	Black (A4, ready): As fast as 6.3 sec; Black (A4, sleep): As 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 <sup>1</sup>	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 Se, HP postscript level 3 emulation, PDF, URF, Native Office, PWG Raster
Fonts and typefaces	84 scalable TrueType fonts
Print area  Duplex printing	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  Automatic (default)
Copy	NULLI (URIQUII)
Copy speed	Black (Ad): Us to 40 cpm
Copier specifications	D 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
Scan	number of copies: Up to 9999 copies; Reduce/Enlarge: 25 to 400%
Scan speed <sup>11</sup>	Normal (A4): Up to 29 ppm/46 ipm (b8w), up to 20 ppm/34 ipm (color): Duplex (A4): Up to 46 ipm (b8w), up to 34 ipm (color)
Scan file format	тогтом чем, од от 2.5 руппечто рит одому, од то 20 рит од чирт одому, од од 24 руппечторит од ому од 25 руппечторит од од 25 руппечторит од 24 руппечторит
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; Optical scan resolution: Up to 1200 x 1200 dpi
Scanner advanced features	Single-pass 2-sided scanning ADF, Scan to cloud (Google Drive and DropBox) Scan to email with LDAP email address lookup, Scan to network folder, Scan to USB, Scan to Microsoft SharePoint®, Scan to computer with software, Fax archive to network folder, Fax archive to email, Fax to computer, Enable/disable fax, Quick Sets
Recommended monthly scan volume	750 to 4000
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	24-bit / 256
Fax	
Fax	Yes, 33.6 kbps
Fax specifications  Fax smart software features	Fax memory. Up to 400 pages, Fax resolution Standard: 203 x 98 dpi; Fine: Up to 203 x 196 dpi; Superfine: Up to 300 x 300 dpi; Quick dialing: Up to 200 numbers
Processor speed	Auto fax reduction; Auto redialing; Delayed sending; Fax forwarding; TAM interface; Junk barrier, Distinctive ring detection; Cover page; Block fax; Billing codes; Save and load; Fax activity reports; Dial prefix setting; Print fax log; HP Digital Fax  1200 MHz
Connectivity	TEOD PRIZ
Standard	1 Hi-Speed USB 2.0; 1 rear host USB; 1 Front USB port; Gigabit Ethernet 10/100/1000BASE-T network; 802.3az/(EED)
Mobile printing capability	HP Smart App; Apple AirPrint™; Mopria™ Certified
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, AutolP, 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	and via vibules, Extension was bornering, a security and useful institute instrugement, wherever, somering, somering, intervity bownstand.  Yes, via built, 10/100/10008se-1X Ethernet, Gigabit, Auto-crossover Ethernet, Authentication via 802.1X  Yes, via built, 10/100/10008se-1X Ethernet, Gigabit, Auto-crossover Ethernet, Authentication via 802.1X
Hard disk	No No
Hard disk Memory	No Standard: 512 MB; Maximum: 512 MB
	No .
Memory	No Standard: 512 MB; Maximum: 512 MB Standard: 2;Maximum: 3
Memory Media handling	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;
Memory Media handling Number of paper trays	No Standard: 512 MB; Maximum: 512 MB Standard: 2; Maximum: 3
Memory Media handling Number of paper trays Media types	No Standard: 512 MB; Maximum: 512 MB Standard: 2; Maximum: 3 Paper (plain, EccEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels;  Custom (metric): Tray 1: 75.2 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 (IIS); Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K (194 x 260 mm); 16K (197 x 273 mm); 16A months of the color of the c
Memory Media handling Number of paper trays Media types  Media size	Standard: 2; Maximum: 312 MB  Standard: 2; Maximum: 312 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 148.59 to 215.9 x 355.6 mm Supported (metric): Tray 1: A4; A5; A6; B5 (IJS); Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K (184 x 260 mm); 16K (197 x 273 mm); Lapane Postard plane Posta
Memory Media handling Number of paper trays Media types Media size Media handling Media weight Input capacity	Standard: 2; Maximum: 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: 10.4 9 x 1 48.59 to 215.9 x 355.6 mm; Supported (metric): Tray 1: A4; A5; A6; B5 UIS); Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K (194 x 260 mm); 16K (197 x 273 mm); lapanese Postcard; Double Japan Postcard Rotated; Envelope #10; Envelope Monarch: Envelope B5; Envelope C1; Euxtom Size; 4 x 6 in; 5 x 8 in; Statement; Tray 2 & Tray 3: A4; A5; A6; B5 UIS); Oficio (216 x 340 mm); 16K  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: Op
Memory  Media handling  Number of paper trays  Media types  Media size  Media handling  Media weight  Input capacity  Output capacity	Standard: 2; Maximum: 512 MB : Maximum: 512 MB  Standard: 2; Maximum: 5  Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough): envelopes; labels;  Custom functio: 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 (195 x 270 mm); 16K (197 x 273 mm); lab; (194 x 260 mm); 16K (197 x 273 mm); lab; (194 x 260 mm); 16K (197 x 273 mm); lab; (195 x 270 mm); lab; (195 x
Memory  Media handling  Number of paper trays  Media types  Media size  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems	Standard: 2: Maximum: 512 MB: Maximum: 512 MB  Standard: 2: Maximum: 512 MB: Maximum: 512 MB  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: 744; A5; A6; B5 (US); 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 Rotated, Envelope #10; Envelope B5, Envelope C5; Envelope D1; Custom Size, 4 X 6 in; 5 x 8 in; Statement; Tray 2 & Tray 3: A4; A5; A6; B5 (US); Oficio (216 x 340 mm); 16K (197 x 273 mm); Lostom Size, 4 X 6 in; 5 & Clis X 340 mm); 16K (197 x 273 mm); Lostom Size, 4 X 6 in; 5 & Clis X 340 mm); 16K (197 x 273 mm); Lostom Size, 4 X 6 in; 5 & Clis X 340 mm); 16K (197 x 273 mm); Lostom Size, 4 X 6 in; 5 & Clis X 340 mm); 16K (197 x 273 mm); Lostom Size, 4 X 6 in; 5 & Clis X 340 mm); 16K (197 x 273 mm); Lostom Size, 4 X 6 in; 5 & Clis X 340 mm); 16K (197 x 273 mm); Lostom Size, 4 X 6 in; 5 & Clis X 340 mm); 16K (197 x 273 mm); Lostom Size, 4 X 6 in; 5 & Clis X 340 mm); 16K (197 x 273 mm); Lostom Size, 4 X 6 in; 5 & Clis X 340 mm); 16K (197 x 273 mm); Lostom Size, 4 X 6 in; 5 & Clis X 340 mm); 16K (197 x 273 mm); Lostom Size, 4 X 6 in; 5 x 8 in; Statement; Tray 2 & Tray 3: A4; A5; A6; B5 (US); Oficio (216 x 340 mm); 16K (197 x 273 mm); 16
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 systems	Standard: 5:12 MB; Maximum: 512 MB  Standard: 2: Maximum: 3  Paper (plain, ExoEFFICIENT, 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 (IIS); 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, Envelope Broad rate, Envelope Broad
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 systems  Minimum system requirements	Standard: 2; Maximum: 512 MB: Maximum: 512 MB  Standard: 2; Maximum: 3  Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels;  Custom functio: 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: 744. A5. A6; B5 (UIS); Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); Japanese Postcard; Double Japan Postcard Rotated; Envelope Monarch: Envelope B5; Envelope C5; Envelope D1; Custom Size; 4 x 6 in; 5 x 8 in; Statement; Tray 2 & Tray 3: A4; A5; A6; B5 (UIS); Oficio (216 x 340 mm); 16K (197 x 273 mm); Japanese Postcard; Double Japan Postcard Rotated; Envelope Monarch: Envelope B5; Envelope D1; Custom Size; 4 x 6 in; 5 x 8 in; Statement; Tray 2 & Tray 3: A4; A5; A6; B5 (UIS); Oficio (216 x 340 mm); 16K (197 x 273 mm); Japanese Postcard; Double Japan Postcard Rotated; Envelope Monarch: Envelope B5; Envelope D1; Custom Size; 4 x 6 in; 5 x 8 in; Statement; Tray 2 & Tray 3: A4; A5; A6; B5 (UIS); Oficio (216 x 340 mm); 16K (197 x 273 mm); Japanese Postcard; Double Japan Postcard Rotated; Envelope Monarch: Envelope B5; Envelope D1; Custom Size; 4 x 6 in; 5 x 8 in; Statement; Tray 2 & Tray 3: A4; A5; A6; B5 (UIS); Oficio (216 x 340 mm); 16K (197 x 273 mm); Japanese Postcard; Double Japan Postcard Rotated; Envelope B5; Envelope D1; Custom Size; 4 x 6 in; 5 x 8 in; Statement; Tray 2 & Tray 3: A4; A5; A6; B5 (UIS); Oficio (216 x 340 mm); 16K (197 x 273 mm); Japanese Postcard; Double Japan Postcard; Double
Memory  Media handling  Number of paper trays  Media types  Media size  Media handling  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Compatible network operating systems  Minimum system requirements  Software included	Standard: 5:12 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 148.59 to 215.9 x 355.6 mm Supported (metric): Tray 1: 74; A5; A6; B5 UIS); Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K (194 x 260 mm); 16K (197 x 273 mm); 13 paneses Postcard; Double Japan Postcard Rotated, Envelope Broad Part (Fired Post Annual); 16K (194 x 260 mm); 16K (19
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 systems  Minimum system requirements	Standard: 2; Maximum: 512 MB; Maximum: 512 MB  Standard: 2; Maximum: 3  Peper (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: 744: A5; A6, B5 (US); Oficio (216 x 340 mm); 16K (195 x 270 mm); 16K (194 x 260 mm); 16K (197 x 273 mm); Custom (size, A5-R; A4, 6 in, B6 US); Oficio (216 x 340 mm); 16K (194 x 260 mm); 16K (194 x 273 mm); Custom (size, A5-R; A4; A6; In, B6 US); Oficio (216 x 340 mm); 16K (194 x 260 mm); 16K (194 x 273 mm); Custom (size, A5-R; A4; A6; In, B6 US); Oficio (216 x 340 mm); 16K (194 x 260 mm); 16K (194 x 273 mm); Custom (size, A5-R; A4; A6; A6; B6 US); Oficio (216 x 340 mm); 16K (194 x 260 mm); 16K (194 x 273 mm); Custom (size, A5-R; A4; A6; A6; B6 US); Oficio (216 x 340 mm); 16K (194 x 260 mm); 16K (194 x 273 mm); Custom (size, A5-R; A4; A6; A6; B6 US); Oficio (216 x 340 mm); 16K (194 x 260 mm); 16K (194 x 273 mm); Custom (size, A5-R; A4; A6; A6; B6 US); Oficio (216 x 340 mm); 16K (194 x 260 mm); 16K (19
Memory Media handling Number of paper trays Media types Media types Media size Media handling Media weight Input capacity Output capacity Compatible operating systems Minimum system requirements Software included Security management Printer management	Standard: 2: Maximum: 512 MB; Maximum: 512 MB  Standard: 2: Maximum: 512 MB; Maximum: 512 MB  Standard: 2: Maximum: 3  Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels;  Custom (intertic): 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: 744. A5; A6; B5 (IIS); Oficio (216 x 340 mm); 16K (19 x 270 mm); 16K (19 x 272 mm); Lostom Size; A5.Fc. 4 x 6 in; 5 x 8 in; Statement; Tray 2 & Tray 3: A4; A5; A6; B5 (IIS); Oficio (216 x 340 mm); 16K (19 x 273 mm); Lostom Size; A5.Fc. 4 x 6 in; 5 x 81 in; Statement; Tray 2 & Tray 3: A4; A5; A6; B5 (IIS); Oficio (216 x 340 mm); 16K (19 x 270 mm); 16K
Memory Media handling Number of paper trays 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 Security management Printer management Dimensions and weight	Standard: 2: Maximum: 512 MB ; Maximum: 3  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 148.59 to 215.9 x 355.6 mm Supported (metric): Tray 1: 744. AS; A6; B5 (IIS); Oficio (216 x 340 mm); 16K (19 x 270 mm); 16K
Memory  Media handling  Number of paper trays  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  Security management  Printer management  Dimensions and weight  Printer dimensions (W x D x H)	Standard: 5:12 MB; Maximum: 512 MB  Standard: 2:Maximum: 3  Paper (plain, EcoEFFICIENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); ervelopes; 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 (US); 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; Envelope Broad Park (195 x 270 mm); 16K (194 x 260 mm); 16K (194 x 260 mm); 16K (194 x 273 mm); 16K (195 x 270
Memory Media handling Number of paper trays 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 Security management Printer management Dimensions and weight	Standard: 5:12 MB; Maximum: 512 MB  Standard: 2:Maximum: 3  Paper (plain, EccEFF(EIRT, 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);
Memory  Media handling  Number of paper trays  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  Security management  Printer management  Dimensions and weight  Printer dimensions (W x D x H)  Printer weight	Standard: 5:12 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 148.59 to 215.9 x 355.6 mm Supported (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: 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: 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: 76.4 x 40.5 mm; X 61 km; X 61
Memory  Media handling  Number of paper trays  Media types  Media types  Media handling  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Compatible network operating systems  Minimum system requirements  Software included  Security management  Printer management  Dimensions and weight  Printer dimensions (W x D x H)  Printer dimensions (W x D x H)  Printer weight  Operating environment	Standard: 2: Maximum: 31  Paper (plain, EcoEFFICENT, light, heavy, bond, colored, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels;  Custom (metric): Tray 1: 76.2 x 127 to 21.5 x 35.5.6 mm; Tray 2, 3: 10.4 y 1.48 51.9 x 15.9 x 35.5.6 mm Supported (metric): Tray 1: 76.2 x 127 to 21.5 x 35.5 mm; Tray 2, 3: 10.4 y 1.48 51.0 z 15.9 x 35.5.6 mm Supported (metric): Tray 1: 76.2 x 127 to 21.5 x 35.5 mm; Tray 2, 3: 10.4 y 1.48 51.0 z 15.9 x 35.5 mm Supported (metric): Tray 1: 76.2 x 127 to 21.5 x 3.5 mm; Tray 2, 3: 10.4 y 1.48 51.0 z 15.9 x 35.5 mm Supported (metric): Tray 1: 76.2 x 127 to 21.5 x 3.5 mm; Tray 2, 3: 10.4 y 1.48 1.48 1.0 z 10.4 x
Memory  Media handling  Number of paper trays  Media types  Media types  Media handling  Media handling  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Minimum system requirements  Software included  Security management  Printer management  Dimensions and weight  Printer dimensions (W x D x H)  Printer weight  Operating environment  Storage conditions	Standard: 512 MB; Maximum: 512 MB  Standard: 2: Maximum: 512 MB; Maximum: 512 MB  Standard: 2: Maximum: 512 MB; Maximum: 512 MB  Standard: 2: Maximum: 3  Standard: 2: Maximum: 512 MB; Maximum:
Memory  Media handling  Number of paper trays  Media types  Media size  Media size  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Minimum system requirements  Software included  Security management  Printer dimensions and weight  Printer dimensions (W x D x H)  Printer dimensions (W x D x H)  Operating environment  Storage conditions  Acoustics	Standard 512 MB; Maximum: 512 MB  Standard 12:
Memory  Media handling  Number of paper trays  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  Security management  Printer management  Dimensions and weight  Printer dimensions (W x D x H)  Printer weight  Operating environment  Storage conditions  Acoustics	No Standard 512 MB; Maximum: 512 MB  Standard 2: Maximum: 512 MB; Maximum: 512 MB  Standard 2: Maximum: 512 MB, Maximum: 512 MB  Standard 2: Maximum: 512 MB, Maximum: 512 MB  Standard 2: Maximum: 512 MB, Maximum: 512 MB  Standard 3: Maximum: 512 MB, Maximum: 51
Memory  Media handling  Number of paper trays  Media types  Media size  Media size  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Minimum system requirements  Software included  Security management  Printer dimensions and weight  Printer dimensions (W x D x H)  Printer dimensions (W x D x H)  Operating environment  Storage conditions  Acoustics	Standard 512 MB; Maximum: 512 MB  Standard 2; Maximum: 512 MB  Standard 2; Maximum: 512 MB  Standard 2; Maximum: 512 MB  Standard 3; Maximum: 512 MB  Standard 1; Maximum: 512
Memory  Media handling  Number of paper trays  Media types  Media size  Media size  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Minimum system requirements  Software included  Security management  Printer dimensions and weight  Printer dimensions (W x D x H)  Printer dimensions (W x D x H)  Operating environment  Storage conditions  Acoustics	Standard: 512 MS; Maximum: 512 MS  Standard: 512 MS;
Memory  Media handling  Number of paper trays  Media types  Media types  Media handling  Media handling  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Minimum system requirements  Software included  Security management  Printer management  Dimensions and weight  Printer dimensions (W x D x H)  Printer dimensions (W x D x H)  Printer weight  Operating environment  Storage conditions  Acoustics  Power  Energy savings feature technology	No Standard: 512 MB; Movimum: 512 MB  Standard: 1519 MB; Movimum: 512 MB; Movimum:
Memory Media handling Number of paper trays 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 Security management Printer management Dimensions and weight Printer dimensions (WxDxH) Printer weight Operating environment Storage conditions Acoustics Power Energy savings feature technology Certifications	Standard 512 MB; Maximum 512 MB  Standard 512 MB; Maximum 512 MB MB;
Memory  Media handling  Number of paper trays  Media types  Media types  Media handling  Media handling  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Minimum system requirements  Software included  Security management  Printer management  Dimensions and weight  Printer dimensions (W x D x H)  Printer dimensions (W x D x H)  Printer weight  Operating environment  Storage conditions  Acoustics  Power  Energy savings feature technology	No Standard: 512 MB; Movimum: 512 MB Standard: 512 MB; Movimum: 512 MB; Mo
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 systems  Minimum system requirements  Software included  Security management  Printer management  Dimensions and weight  Printer dimensions (W x D x H)  Printer weight  Operating environment  Storage conditions  Acoustics  Power  Energy savings feature technology  Certifications  Sustainable impact specifications  Country of origin	Standard 12 Mills (1984 x 200 mm); 16K (1984 x 200
Memory  Media handling  Number of paper trays  Media types  Media types  Media types  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Compatible network operating systems  Minimum system requirements  Software included  Security management  Printer management  Dimensions and weight  Printer dimensions (W x D x H)  Printer weight  Operating environment  Storage conditions  Acoustics  Power  Energy savings feature technology  Certifications	Sandard 22 Modernum 512 MB  Standard 22 Modernum 512 MB  Standard 23 Modernum 512 MB  Standard 24 Modernum 512 MB  Standard 25 MB  Stan
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 systems  Minimum system requirements  Software included  Security management  Printer management  Dimensions and weight  Printer dimensions (W x D x H)  Printer weight  Operating environment  Storage conditions  Acoustics  Power  Energy savings feature technology  Certifications  Sustainable impact specifications  Country of origin	Standard 12 Mills (1984 x 260 mm); 16K 128 x 250 mm]; 16K 128 x 250 mm

#### Footnotes

- <sup>1</sup> Measured using ISO/IEC 24734 and excludes first set of test documents. For more information, see hp.com/qo/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document
- <sup>2</sup> Requires HP app download available at www.hp.com/go/mobileprinting. Certain features are available in English language only, and may vary by printer model/country, and between desktop/mobile applications. HP reserves the right to introduce charges for use of functionality facilitated by the HP app. Internet access required and may not be available in all countries. HP account required for full functionality. Fax capabilities are for sending a fax only. List of supported operating systems available in app stores. See details at www.hpsmart.com.
- <sup>4</sup> HP Web Jetadmin is available for download at no additional charge at hp.com/go/webjetadmin.
- <sup>5</sup> HP calculations based on ENERGY STAR® normalized TEC data comparing HP LaserJet 200-500 series printers at launch. See hp.com/ecosmart
- <sup>6</sup> HP Auto-On/Auto-Off Technology capabilities subject to printer and settings; may require a firmware upgrade.
- <sup>7</sup> Recycling: Program availability varies. Original HP cartridge return and recycling is currently available in more than 60 countries, territories and regions in Asia, Africa, Europe, and North and South America through the HP Planet Partners program. For details, see hp.com/recycle.
- <sup>8</sup> Internet access required and must be purchased separately. Wireless operations are compatible with 2.4 GHz and 5.0 GHz operations only. Supports both 5.0 GHz and 2.4 GHz using up to 12 non-overlapping channels vs. only 3 non-overlapping channels for 2.4 GHz only. Supports 5.0 GHz band (up to 150 mbps) v. 2.4 GHz band (up to 72.2 mbps). Learn more at: www.hp.com/go/mobileprinting
- <sup>9</sup> HP JetAdvantage Security Manager must be purchased separately. To learn more, please visit hp.com/go/securitymanager.

#### Technical specifications disclaimers

- $^{
  m 1}$  Job Storage feature requires a purchase of separate USB flash drive with a minimum of 16 GB capacity.
- <sup>2</sup> 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
- <sup>4</sup> 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 <sup>5</sup> EPEAT® registered where applicable. EPEAT registration varies by country. See http://www.epeat.net for registration status by country.
- 6 Measured using ISO/IEC 24734 Feature Performance Test, excludes first set of test documents. For more information seehttp://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity.

  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.
- <sup>8</sup> 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.
- 9 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
- <sup>10</sup> Typical Electricity Consumption (TEC) rating represents the typical electricity consumed by a product during 1 week, measured in kilowatt-hours (kWh).
- 11 Scan speeds measured from ADF. Actual processing speeds may vary depending on scan resolution, network conditions, computer performance, and application software.













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