

Powerful productivity with fast, multi-function printing, easy, remote management, and connectivity.

These printers are built for powerful productivity with fast speeds and reliable hardware, delivering effortless everyday use from wherever work happens so you can focus more on your business.





This printer uses dynamic security, which may be updated periodically by firmware updates. The printer is intended to be used solely with cartridges using an original HP chip. Cartridges using a non-HP chip may not function or may cease to function. More at: www.hp.com/learn/ds

Highlights

- Fast print speed (33 ppm A4)
- High monthly duty cycle (50,000 pages)
- Automatic two-sided printing standard
- HP Smart app and Smart Adv/Pro
- HP Wolf Pro security
- 250 sheet standard paper input cassette













Powerful performance.1

- Support your small workteams with this smart printer, designed for up to 7 users.
- Print more efficiently. Save time, paper, and costs with fast printing, scanning and auto twosided printing.
- Rely on proven performance. Cassette input tray increases uptime, thanks to its high capacity and durability.
- Match performance with a catch-free surface. Edge-free glass is designed to keep your print
 jobs moving.

Powerful productivity.

- Do more in fewer steps. Simple shortcuts allow your people to complete frequent 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 save time with Shortcuts from HP Smart.²

Seamless management.

- Connect your printer. Robust features and smart tools help your people do more, wherever work happens.
- Set up and manage your printers from a single dashboard. Smart Admin makes the experience seamless.³
- Avoid interruptions with Wi-Fi® that intelligently looks for the best connection to stay on-line.
- CentraliSe print management for your enterprise. HP Web Jetadmin makes it easy with its suite
 of features.⁵

HP Wolf Pro Security.

- Get printer security out of the box. Preconfigured settings mean it's ready when you are.
- 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

HP LaserJet Pro MFP 3103fdw Printer shown

- 1. Fast printing, up to 33 ppm, 250-sheet standard paper capacity
- 2. Built for the small workteams of up to 7 users
- 3. Pre-configured security settings
- 4. Automatic 2-sided printing
- 5. High-speed USB ports, built-in fast Ethernet
- 6. Cassette type input tray



Accessories, Supplies and Support

Supplies	W1450A HP 145A Black Original LaserJet Toner Cartridge (Average cartridge yields 1,700 standard pages. Declared yield value in accordance with ISO/IEC 19752.)
	W1450X HP 145X High Yield Black Original LaserJet Toner Cartridge (Average cartridge yields 3,800 standard pages. Declared yield value in accordance with ISO/IEC 19752.)
Accessories	
Service and Support	UG207E 3 years Advanced Exchange (All EMEA countries Except Adriatic, Africa, CIS, EEM, Israel, Middle East, Russia, South Africa, Turkey) UG087E 3 years Next Business Day Exchange (available in Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Spain, Sweden, Switzerland, UK) UG290E 3 years Return to Depot (available in Adriatic, Africa, CIS, EEM, Israel, Middle East, Russia, South Africa, Turkey)

Technical specifications

Model	HP LaserJet Pro MFP 3103 fdw Printer
Productnumber	36632A
Functions	Print, copy, scan, fax
Control panel	2.7"CGD; Touch Screen; 3 LED buttons (Back, Home, Info)
Print	
Print technology	Laser
Print speed 1	Black (A4, normal): Up to 33 ppm ; Black (A4, duplex): Up to 20 ipm
First page out ²	Black (A4, ready): As fast as 7.0 sec; Black (A4, sleep): As fast as 8.7 sec
Printresolution	Black (best): Up to 1200 x 1200 dpi; Technology: 600dpi with Resolution Enhancement technology (REt); ProRes 1200
Monthly duty cycle	Up to 50,000 pages A4; Recommended monthlypage volume: 350 to 2500 pages
Printer smart software features	Automatic duplex, Easy 00BE, Scan Destinations, Smartsecurity, Printalways work, Printanywhere
Standard print languages	PCL5c; PCL6; PS; PCLmS; PDF; URF; PWG; PCLm
Fonts and typefaces	84 scalableTrueTypefonts
Print area	Printmargins Top: 4.23 mm, Bottom: 4.23 mm, Left: 4.23 mm, Right: 4.23 mm, Maximum print area: 207 x 348 mm
Duplexprinting	Automatic (standard)
Сору	
Copyspeed	Black (A4): Up to 33 cpm
Copierspecifications	Number of Copies; Lighter/Darker; Enhancements; Binding Margin; Paper; Multi-Page Copy; Collation; Quality; Maximum number of copies: Up to 999 copies; Reduce/Enlarge: 25 to 400%
Scan	
Scan speed ³	Normal (A4): Up to 19 ppm (b&w), up to 8 ppm (color)
Scan file format	JPG, TIFF, XPS, PDF, PDF/A
Scannerspecifications	Scanner type ADF, flatbed; Scan technology: CIS; Scan input modes: HP Smart App; and user applications via Twain; Twain version: Version 2.1; Duplex ADF scanning: No; Optical scan resolution: Up to 300 dpi (color and mono, ADF); Up to 1200 dpi (color and mono, flatbed)
Recommended monthly scan volume	150 to 1500
Scannablearea	Maximum media size (flatbed): 216 x 297 mm; Minimum media size (ADP): 148 x 210 mm Maximum media size (ADP): 216 x 356 mm
Bit depth/Grey scale levels	24-bit/256
Fax	
Fax ⁴	Yes
Fax specifications	Faxmemory: Up to 500 pages; Faxresolution: Standard: 203 x 98 dpt; Fine: Up to 203 x 196 dpt; Superfine: Up to 300 x 300 dpt; Quick dialing: Up to 200 numbers
Processorspeed	800 MHz
Connectivity	
Standard	Hi-Speed USB device (compatible with USB 2.0 specifications); 10/100Mbps Ethernet; Wireless 802.11b.lg/n, Dual band 2.4GHz/5GHz; BLE.
Mobile printing capability	HP Smart App; Apple Air Print™; Mopria™ Certified; Wireless Direct Printing; HP ROAM For Business; Optional ROAM Queue Printing
Supported network protocols	TCP/IP: Pv4; IPv6; IP Direct Mode; LPD; SLP; Bonjour; WS-Discovery; B00TP/DHCP/AutoIP; WINS; SNMP v 1/2/3; and HTTP/HTTPS
Network cap abilities	10/100Mbps Ethernet; Wireless 802.11b.lg/n, Dual band 2.4GHz/5GHz.
Hard disk	no hard disk
Memory	Standard: 512 MB; Maximum: 512 MB
Mediahandling	Standard: 512 MB; Maximum: 512 MB
Media handling Number of paper trays	Standard: 1; Maximum: 512 MB Standard: 1; Maximum: 1 Main Tray
Mediahandling	Standard: 512 MB; Maximum: 512 MB Standard: 1; Maximum: 1 Main Tray Paper (Cut sheets, plain, glossy film, labels), envelopes, card stock, postcards
Media handling Number of paper trays	Standard: 1; Maximum: 512 MB Standard: 1; Maximum: 1 Main Tray Paper (Cutsheeks, plain, glossyfilm, labels), envelopes, card stock, postcards Custom (metric): Width 76 to 216 mm; Length 127 to 356mm Supported (metric): A4, A5, A5-R, A6, B5(JIS); B6(JIS); Oficio (216x340); 16K (195 x 270 mm); 16K (197 x 273 mm); L9x13
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Mediahandling Number of paper trays Media types Media size Media handling Media weight Input capacity Output capacity Compatible operating systems Compatible network operating	Standard: 512 MB; Maximum: 512 MB Standard: 1; Maximum: 1 Main Tray Paper (Cut sheets, plain, glossy film, labels), envelopes, card stock, postcards Custom (metric); Width 76 to 216 mm; Length 127 to 356 mm Supported (metric): A4, A5, A5-R, A6, B5(JS); B6(JS); Oficio (216x340); 16K (195x270 mm); 16K (195x270 mm); 16K (197x273 mm); L9x13 cm; 10x15 cm; Japanese Postcard; Double Japan Postcard Rotated; Japanese Envelope Chou #4; Envelope B5; Envelope C5; Envelope C6; Envelope DL ADF: A4; LTR; LGL Standard input: 1 main tray; 250 sheets or 10 envelopes Standard output: 150 sheets output tray ADF: Standard, 50 sheets 60 to 163 g/m² Tray 1: Sheets: up to 250; Envelopes: up to 10 Maximum: Up to 250 sheets ADF: Standard, 50 sheets Standard: Up to 150 sheets Envelopes: Up to 10 Maximum: Up to 150 sheets Microsoft® Windows® 11, 10, 7 SP1: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer or Edge. Apple® macOS v10.15 Catalina, macOS v11 Big Sur, macOS v12 Monterey; 2 GB HD, Internet required: Linux For more information, see https://linux-bormore information see
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Mediahandling Number of paper trays Media types 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	Standard: 1; Maximum: 1 Main Tray Paper (Cutsheets, plain, glossy film, labels), envelopes, card stock, postcards Custom (metric): Width 76 to 216 mm; Length 127 to 356 mm Supported (metric): A4, A5, A5-R, A6, B5(JIS); B6(JIS); Oficio (216x340); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); L9x13 cm; 10x15 cm; Japanese Postcard; Double Japan Postcard Rotated; Japanese Envelope Chou #3; Japanese Envelope Chou #4; Envelope B5; Envelope C5; Envelope C6; Envelope DADF: A4; LTR; LGL Standard input: 1 main tray; 250 sheets or 10 envelopes Standard output: 150 sheets output tray ADF: Standard, 50 sheets 60 to 163 g/m² Tray1: Sheets: up to 250; Envelopes: up to 10 Maximum: Up to 250 sheets ADF: Standard, 50 sheets Standard: Up to 150 sheets Envelopes: Up to 10 Maximum: Up to 150 sheets Standard: Up to 150 sheets Envelopes: Up to 10 Maximum: Up to 150 sheets Microsoft® Windows® 11, 10, 75P1: 32-5 bit of 46-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer or Edge. Apple® macOS v10.15 Catalina, macOS v11 Big Sur, macOS v12 Montercy; 2 GB HD; Internet required; Linux (For more information, see https://developers.hp.com/hp-linux-imaging-and-printing) Windows Server 2008 R2 64-bit, Windows Server 2008 R2 64-bit, Cylinging-and-printing, Windows Microsoft® Windows® 11, 10, 75P1: 32-bit of 64-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer or Edge. Mac Apple® macOS v10.15 Catalina, macOS v11 Big Sur, macOS v12 Montercy; 2 GB HD; Internet required No CDin box: Down loadable Software from http://www.hp.sma.tic.om/setup.in-0-05 app stores. Password-protected network embedded Web server; enabled sable Network ports; SNMPv1 community password change
Mediahandling Number of paper trays 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	Standard: 1; Maximum: 1 Main Tray Paper (Cut sheets, plain, glossy film, labels), envelopes, card stock, postcards Custom (metric), Width 76 to 216 mm; Length 127 to 356mm Supported (metric): A4, A5, A5-R, A6, B5(JS); B6(JS): 0ficio (216x340); 16K (195x270 mm); 16K (195x270 mm); 16K (197x273 mm); L9x13 cm; 10x15cm; Japanese Postcard; Double Japan Postcard Rotated; Japanese Envelope Chou #4; Envelope B5; Envelope C5; Envelope C6; Envelope DL ADF: A4; UR; LGL Standard input: 1 main tray; 250 sheets or 10 envelopes Standard output: 150 sheets output tray ADF: Standard, 50 sheets 60 to 163 g/m² Tray 1: Sheets: up to 250; Envelopes: up to 10 Maximum: Up to 250 sheets ADF: Standard, 50 sheets Standard: Up to 150 sheets Envelopes: Up to 10 Maximum: Up to 250 sheets ADF: Standard, 50 sheets Microsoft® vindows* 11, 10, 7 SP1: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer or Edge. Apple® macOS v10.15 Catalina, macOS v11 Big Sur, macOS v12 Monterey; 2 GB HD; Internet required; Linux (For more information, see https://dievelopers.hp.com/hp-linux-imaging-and-printing) Windows Sever 2008 R26 4-bit, Windows Sever
Mediahandling 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 (WxDxH)	Standard: 1; Maximum: 1 Main Tray Paper (Cut sheets, plain, glossy film, labels), envelopes, card stock, postcards Custom (metric): Width 76 to 216 mm; Length 127 to 356mm Supported (metric): A4, A5, A5-R, A6, B5(JIS); B6(JIS); Oficio (216x340); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); L9x13 cm; 10x15 cm; Japanese Postcard; Double Japan Postcard Rotated, Japanese Envelope Chou #3, Japanese Postcard; Double Japan Postcard Rotated, Japanese Envelope Chou #3, Japanese Envelope Chou #4, Envelope B5; Envelope C5; Envelope C6; Envelope DL ADF. A4, LI R; LGL Standard Input 1 main tray; 250 sheets or 10 envelopes Standard output: 150 sheets output tray ADF. Standard, 50 sheets 60 to 163 g/m² Tray 1: Sheets: up to 250; Envelopes: up to 10 Maximum: Up to 250 sheets ADF. Standard, 50 sheets Standard: Up to 150 sheets Envelopes: Up to 10 Maximum: Up to 150 sheets Microsoft® Windows® 11, 10, 75 91: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer or Edge. Apple® macOS v10.15 Catalina, macOS v11 Big Sur, macOS v12 Monterey, 2 GB HD, Internet required; Linux (For more information, see https://developers.hp.com/hp-linux-imaging-and-printing) Windows Server 2008 R2 64-bit, Windows Server 2008 R2 64-bit, (SP1), Windows Server 2012 R2 64-bit, Windows Server 2016 64-bit, Linux-Formore information see http://developers.hp.com/hp-linux-imaging-and-printing, Windows Nicrosoft® Windows \$1, 10, 7 SP1: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer or Edge. Mac Apple® macOS v10.15 Catalina, macOS v12 Monterey; 2 GB HD, Internet required No CD in box; Downloadable Software from http://www.hp.com, http://www.hpsmart.com/setup, in-OS app stores. Password-protected network embedded Web server; enable/disable Network ports; SNMPv1 community password change Minimum 418.0 x398.2 x313.2 mm; Maximum: 426.8 x758.8 x475.5 mm
Mediahandling Number of papertrays Media types Media types Media layes 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: 1; Maximum: 1 Main Tray Paper (Cut sheets, plain, glossy film, labels), envelopes, card stock, postcards Custom (metric): With 76 to 216 mm; Length 127 to 356mm Supported (metric): A4, A5, A5-R, A6, B5(JS); 0ficio (216x340); 16K (195x270 mm); 16K (195x270 mm); 16K (197x273 mm); L9x13 cm; 10x15cm; Japanesepestorated; Double Japan Postcard Rotated; Japanese Envelope (hou #4; Envelope B5; Envelope C5; Envelope C6; Envelope DL ADF: A4; LTR; LGL Standard input: 1 main tray; 250 sheets or 10 envelopes Standard output: 150 sheets output tray ADF: Standard, 50 sheets 60 to 163 g/m² Tray 1: Sheets: up to 250; Envelopes: up to 10 Maximum: Up to 250 sheets ADF: Standard, 50 sheets Standard: Up to 150 sheets Envelopes: Up to 10 Maximum: Up to 150 sheets Microsoft® Windows® 11, 10, 75 P1: 32-bit or 64-bit, 2 GB available hard disks pace, internet connection, Microsoft® Internet Explorer or Edge. Apple® macOS v10.15 Catalina, macOS v11 Big Sur, macOS v12 Monteery; 2 GB HD; Internet required; Linux (Formore information, seeh ltps:///lievelopess.hp.com/hp-linux-imaging-and-printing) Windows Server 2018 R2 64-bit, Windows Server 2018 R2 64-bit, (SP1), Windows Server 2012 R2 64-bit, Windows Server 2016 64-bit, Linux-Formore information see http:///fewelopess.hp.com/hp-linux-imaging-and-printing. Windows Microsoft® Windows® 11, 10, 75 P1: 32-bit or 64-bit, 2 GB available hard disk space, internet connection, Microsoft® Internet Explorer or Edge. Mac Apple® macOS v10.15 Catalina, macOS v11 Big Sur, macOS v12 Monteery; 2 GB HD; Internet equired: Inux-Windows Server 2016 64-bit, Linux-Formore information see http:///www.hpsmart.com/setup, in-OS app stores. Password-protected network embedded Web server; enabled isable Network ports; SNMPv1 community password change Minimum 418.0 x398.2 x313.2 mm; Maximum: 426.8 x758.8 x475.5 mm 10.5 kg Temperature - 20 to 60°C
Mediahandling Number of paper trays Media types Media types Media size Media hardling 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	Standard: 1; Maximum: 1 Main Tray Paper (Cutsheets, plain, glossy film, labels), envelopes, card stock, postcards Custom (metric): Width 76 to 216 mm; Length 127 to 356 mm Supported (metric): A4, A5, A5-R, A6, BSUIS); B6UIS); Oficio (216x340); 16K (195 x 270 mm); 16K (197 x 273 mm); L9x13 cm; 10x15 cm; Joan Sestard; Double Japan Postcard Rotated; Japanese Envelope (hou #3; Japanese Envelope (hou #4; Envelope C5; Envelope C5; Envelope C6; Envelope C6; Envelope C6; Envelope C6; Envelope C6; Envelope C6; Envelope C7; Envelope C8, Envelope C8, Envelope C8, Envelope C8, Envelope C8, Envelope C9, Env
Mediahandling Number of paper trays Media types Media handling Media handling Media weight Input capacity Output capacity Compatible operating systems Compatible operating systems Software included Security management Printer management Dimensions and weight Printer dimensions (W x D x H) Printer weight Operating environment Storage conditions	Standard: 1; Maximum: 1 Main Tray Paper (Cut sheets, plain, glossy film, labels), envelopes, card stock, postcards Custom (metric): Width 76 to 216 mm; Length 127 to 356mm Supported (metric): A4, A5, A5-R, A6, B5(JS); B6(JS); Officio (216x340); 16K (195 x 270 mm); 16K (197 x 273 mm); L9x13 cm; 10x15 cm; Jannases Postcard; Double Japan Postcard robuble Japan Postc
Media handling Number of paper trays Media types Media size Media handling Media weight Input capacity Output capacity Compatible operating systems Compatible operating systems Compatible network operating systems Software included Security management Printer management Dimensions and weight Printer dimensions (W x D x H) Printer weight Operating environment Storage conditions Acoustics Power	Standard: 1; Maximum: 1 Main Tray Paper (Cutshests, plan, glossyffim, labels), envelopes, card stock, postcards Custom (metric) with 76 to 2 lbmm; Length 127 to 356mm Supported (metric): A4, A5, A5-R, A6, B5U/S); B6U/S); Oficio (216x340); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); 19x13 cm; 10x15cm; Japanese Postscard; Double Japan Postscard Rotated; Japanese Envelope Chou #3; Japanese Envelope Chou #3; Envelope C5; Envelope C5; Envelope C6; Envelope C
Mediahandling Number of paper trays Media types Media handling Media handling Media weight Input capacity Output capacity Compatible operating systems Compatible operating systems Software included Security management Printer management Dimensions and weight Printer dimensions (W x D x H) Printer weight Operating environment Storage conditions Acoustics Power	Standard: 1; Maximum: 1 Main Tray Paper (Cutsheets, plan, glossy film, labels), envelopes, card stock, postcards Custom (mercit) width 7 for 10; film m; Length 127 to 356mm Supported (metric): A4, A5, A5-R, A6, B5U/S; B6U/S; Office (216x340); 16K (195 x270 mm); 16K (195 x270 mm); 16K (197 x273 mm); 19x 13 cm; 10x 15 cm; Japanese Postcard; Double Japan Postcard Rotated; Japanese Envelope Chou #4; Envelope B5; Envelope C5; Envelope C6; Envelope C6, Envelope DL ADF, A4; UR; LGL Standard ubur Limai tray; 250 sheets or 10 envelopes Standard output 150 sheets output tray ADF. Standard, 50 sheets 60 to 163 g/m² Tray 1: Sheets: up to 250; Envelopes: up to 10 Maximum: Up to 250 sheets ADF. Standard, 50 sheets Standard: but 150 sheets Envelopes: up to 10 Maximum: Up to 250 sheets ADF. Standard, 50 sheets Standard: but 150 sheets Envelopes: up to 10 Maximum: Up to 150 sheets Microsoft*Windows**11, 10, 75P1:32-btor64-bit, 26B available hard disk space, Internet connection, Microsoft*Internet Explorer or Edge. Apple*mac05 v10.15 Catalina, mac05 v11 Big Suc mac05 v12 Monterey; 26 BHB. (Internet explorer or Edge. Apple*mac05 v10.15 Catalina, mac05 v11 Big Suc mac05 v12 Monterey; 26 BHB. (Internet explorer or Edge. Apple*mac05 v10.15 Catalina, mac05 v11 Big Suc mac05 v12 Monterey; 26 BHB, internet explorer or Edge. Apple*mac05 v10.15 Catalina, mac05 v11 Big Suc mac05 v12 Monterey; 26 BHB, internet explorer or Edge. Macc Apple*mac05 v10.15 Catalina, mac05 v11 Big Suc mac05 v12 Monterey; 26 BHB, there required: Linux/Formore information see http://developes.bp.com/bp-inuts-maging-and-printing. Windows Nicrosoft*Windows**11, 10, 75P1:32-bit or 64-bit, 26B available hard disk space, Internet connection, Microsoft*Internet Explorer or Edge. Macc Apple*mac05 v10.15 Catalina, mac05 v11 Big Suc mac05 v12 Big Suc mac05 v12 Monterey; 26 BHB, there required No C01 box Download able Software from http://www.hp.com. http://www.hpsmart.com/setup. h-O5 app stores. Passond-protected environmental substandard software protected by Server, e
Mediahandling Number of paper trays Media types Media handling Media handling Media weight Input capacity Output capacity Compatible operating systems Compatible operating systems Software included Security management Printer management Dimensions and weight Printer dimensions (W x D x H) Printer weight Storage conditions Acoustics Power Certifications Sustainable impact specifications Country of origin	Standard: 1; Maximum: 1 Man Tray
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	Standard: 1; Maximum: 11 Man Tray Paper (Cursheeks, plan, glossyffm, labels), envelopes, card stock, postcards Custom (metric) within 76 to 216 mm; Length 127 to 356mm Supported (metric): A4, A5, A5-R, A6, B5(U6); B6(U6); Oftico (216x340); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); 19x1 3 cm; 10x1 5 cm; 1pan enes Prostcard; Double 1 apan Postcard Rotated; Japan ese Envelope Chou #3; Japan ese Envelope Chou #4; Envelope B5; Env

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
- 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.
- ³ Easy set up and manage Requires use of Smart Admin Dashboard for printer setup and onboarding of users
- 4 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 non-overlapping 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
- 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/qo/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 Scan speeds measured from ADF. Actual processing speeds may vary depending on scan resolution, network conditions, computer performance, and application software.

 ⁴ Based on standard ITU-T test image #1 at standard resolution. More complicated pages or higher resolution will take longer and use more memory.
- ⁵ 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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