HP LaserJet Pro MFP3102fdwe Printer



Fast and fully loaded with smart capabilities for effortless, secure, and sustainable printing.¹

This HP+ printer is built for powerful productivity with fast speeds and reliable hardware, delivering effortless everyday use so you can focus more on your business. And with HP+, printers have never been easier to manage and use from anywhere.



This is an HP+ printer. It requires an HP account, connection to the internet, and exclusive use of Original HP Toner cartridges for the life of the printer. More at: http://www.hp.com/plus-faq

Highlights

- HP+ enabled, available also for business customers
- Instant Ink for Laser available
- HP Smart app and Smart Adv/Pro
- HP Wolf Pro security
- Automatic two-sided printing standard
- Fast print speed (33 ppm A4)
- High monthly duty cycle (50,000 pages)
- 250 sheet standard paper input cassette
- Dual-band WiFi®, Bluetooth® LE, WiFi® Direct















Powerful productivity.

- Support your small workteams with this smart printer, designed for up to 7 users.
- Print and scan more efficiently. Save time, paper, and costs with fast speed and auto two-sided printing.
- Do more in fewer steps. Simple shortcuts allow your employees to complete common tasks with just a touch.
- Get productivity in the palm of your hand. Print, scan, and get time-saving Shortcuts with HP Smart app.²

Effortless management.

- Guided, cloud-based setup makes it easy to configure new printers and onboard users from any location.³
- Smart Admin Dashboard monitors usage and control settings across multiple printers, in multiple locations.³
- Seamless connectivity allows you to print from anywhere, any device, on any network.^{2,4}
- Dedicated tech support can help you when you need it, all backed by our 2 year extended HP warrantv.^{5,6}

HP Wolf Pro Security, made better with HP+.

- Get printer security out of the box. Preconfigured settings mean it's ready when you are.
- Set up your printer security from the dashboard. Smart Admin makes IT configuration and monitoring easy.³
- Automated 24/7 monitoring helps ensure your printers and your information are always secure.³
- Add a layer of security. PIN/pull option authenticates your print jobs only when you're present.

Hassle-free supplies management with Instant Ink.

- Enroll to save on Original HP Toner with Instant Ink. Get toner, delivery, and recycling. ^{7,8,9}
- Never run out of toner with Instant Ink for laser. 10
- With Instant Ink, get toner automatically delivered to workers or offices all on one consolidated hill.⁸
- With Instant Ink, you get to select the right plans for each of your printers. Change or cancel at any time.¹¹

Product walkaround

HP LaserJet Pro MFP3102fdwe 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. Dual band WiFi with self-healing
- 6. Cassette type input tray



Accessories, Supplies and Support

Supplies	
Accessories	
Service and Support	U06XTE 3 years Advanced Exchange (All EMEA countries Except Adriatic, Africa, CIS, EEM, Israel, Middle East, Russia, South Africa, Turkey) U06XVE 3 years Next Business Day Exchange (available in Austria, Belgium, Czech Rep, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Spain, Sweden, Switzerland, UK) U06XZE 3 years Return to Depot (available in Adriatic, Africa, CIS, EEM, Israel, Middle East, Russia, South Africa, Turkey)

Technical specifications

	·
Model	HP LaserJet Pro MFP3102fdwe Printer
Product number	3G630E
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
Print resolution	Black (best): Up to 1200 x 1200 dpi; Technology: 600dpi with Resolution Enhancement technology (REt), HP ProRes 1200
Monthly duty cycle	Up to 50,000 A4; Recommended monthly page volume: 350 to 2500 pages
Printer smart software features	Automatic duplex, Easy 00BE, Scan Destinations, Smart security, HP Smart Pro, Print always work, Print anywhere, HP Smart Admin
Standard print languages	PCLSc; PCL6; PS; PCLms; PDF; URF; PWG; PCLm
Fonts and typefaces	84 scalable TrueType fonts
Print area	Print margins Top: 4.23 mm, Bottom: 4.23 mm, Right: 4.23 mm, Right: 4.23 mm, Maximum print area : 207 x 348 mm
Duplex printing	Automatic (standard)
Сору	
Copy speed	Black (A4): Up to 33 cpm
Copier specifications	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
Scanner specifications	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
Scannable area	Maximum media size (flatbed): 216 x 297 mm; Minimum media size (ADF): 148 x 210 mm Maximum media size (ADF): 216 x 356 mm
Bit depth/ Grey scale levels	24-bit /256
Fax	24 0(4) 230
Fax ⁴	Yes
Fax specifications	Fax memory. Up to 500 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	800 MHz
Connectivity	Occurate
Standard	1 Bluetooth Low Energy; Ethernet 10/100Mbps; Wireless 802.11b/g/n, Dual band 2.4GHz/5GHz
Mobile printing capability	HP Smart App; Apple AirPrint™; Mopria™ Certified; Wireless Direct Printing; HP ROAM For Business; Optional ROAM Queue Printing
Supported network protocols	TCP/IP: IPv4; IPv6; IP Direct Mode; LPD; SLP; Bonjour; WS-Discovery; BOOTP/ DHCP/ AutolP; WINS; SNMP v 1/2/3; and HTTP/HTTPS
	Terrii - II V4, II V6, II Birect Plode, El B, SEI, Bonjodi, WS Biscovery, Booth / Biret / Natoli , Wilks, Swith V 17275, and Thi 1711 113
Notwork capabilities	10/100Mbps Ethernet: Wireless 802 11b/g/p Dual hand 2 (GHz/5GHz
Network capabilities Memory	10/100Mbps Ethernet; Wireless 802.11b/g/n, Dual band 2.4GHz/5GHz. Standard: 512 MB: Maximum: 512 MB
Memory	10/100Mbps Ethernet; Wireless 802.11b/g/n, Dual band 2.4GHz/5GHz. Standard: 512 MB ;Maximum: 512 MB
Memory Media handling	Standard: 512 MB; Maximum: 512 MB
Media handling Number of paper trays	Standard: 512 MB; Maximum: 512 MB Standard: 1; Maximum: 1 Main Tray
Media handling Number of paper trays Media types	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: 1 Main Tray Paper (Cut sheets, plain, glossy film, labels), envelopes, card stock, postcards
Media handling Number of paper trays Media types	Standard: 512 MB; Maximum: 512 MB Standard: 1: Maximum: 1 Main Tray Paper (Cut sheets, plain, glossy film, labels), envelopes, card stock, postcards Custom (metrid: Width 76 to 216 mm; Length 127 to 356mm Supported (metrid: A4, A5, A5-R, A6, B5UIS); B6UIS); Oficio (216x340); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); L 9x13 cm; 10x15cm;
Memory Media handling Number of paper trays Media types Media size	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 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); L 9x13 cm; 10x15cm; Japanese Postcard; Double Japan Postcard Rotated; Japanese Envelope Chou #3; Japanese Envelope Chou #4; Envelope C5; Envelope C6; Envelope DL ADF: A4; LTR; LGL
Memory Media handling Number of paper trays Media types Media size Media handling	Standard: 512 MB; Maximum: 512 MB Standard: 1: Maximum: 1 Main Tray Paper (Cut sheets, plain, glossy film, labels), envelopes, card stock, postcards Custom (metrid): Width 76 to 216 mm; Length 127 to 356mm Supported (metrid): A4, A5, A5-R, A6, B5UIS); B6UIS); Oficio (216x340); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); L 9x13 cm; 10x15cm; Japanese Postcard; Double Japan Postcard Rotated; Japanese Envelope Chou #3; Japanese Envelope Chou #4; Envelope B5; Envelope C6; Envelope DL ADF: A4; LTR; LGL Standard input: 1 main tray; 250 sheets or 10 envelopes Standard output: 150 sheets output tray
Memory Media handling Number of paper trays Media types Media size Media handling Media weight	Standard: 1: Maximum: 11 Main Tray Paper (Cut sheets, plain, glossy film, labels), envelopes, card stock, postcards Custom (metrid: Width 76 to 216 mm; Length 127 to 356mm Supported (metrid: A4, A5, A5-R, A6, B5UIS); B6UIS); Oficio (216x340); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); L 9x13 cm; 10x15cm; Japanese Postcard; Double Japan Postcard Rotated; Japanese Envelope Chou #3; Japanese Envelope Chou #4; Envelope B5; Envelope C6; Envelope DL ADF: A4; LTR; LGL Standard input: 1 main tray; 250 sheets or 10 envelopes Standard output: 150 sheets output tray 60 to 163 g/m²
Memory Media handling Number of paper trays Media types Media size Media handling Media weight Input capacity	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 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); L 9x13 cm; 10x15cm; Japanese Postcard; Double Japan Postcard Rotated; Japanese Envelope Chou #4; Envelope B5; Envelope C5; Envelope DL ADF: A4; LTR; LGL Standard input: 1 main tray; 250 sheets or 10 envelopes Standard output: 150 sheets output tray 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: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer (Windows 10 or below) or Edge (Win11). Apple® macOS v10.15 Catalina, macOS v11 Big Sur,
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	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, B5UIS); B6UIS); Oficio (216x340); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); L 9x13 cm; 10x15cm; Japanese Postcard; Double Japan Postcard Rotated; Japanese Envelope (Chou #3; 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 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: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer (Windows 10 or below) or Edge (Win11). Apple® macOS v10.15 Catalina, macOS v11 Big Sur, macOS v12 Mindows Server 2008 R2 64-bit, Windows Server 2008 R2 64-bit, Windows Server 2012 R2 64-bit, Windows Server 2016 64-bit, Linux-For more information see
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: 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, B5UIS); B6UIS); Oficio (216x340); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); L 9x13 cm; 10x15cm; Japanese Postcard; Double Japan Postcard Rotated, Japanese Envelope Chou #3; Japanese Envelope Chou #4; Envelope B5; Envelope C6; Envelope DL ADF: A4; LTR; LGL Standard input: 1 main tray; 250 sheets or 10 envelopes Standard output: 150 sheets output tray 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: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer (Windows 10 or below) or Edge (Win11). 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)
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: 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); L 9x13 cm; 10x15cm; Japanese Postcard; Double Japan Postcard Rotated; Japanese Envelope Chou #3; Japanese Envelope Chou #4; Envelope B5; Envelope C6; Envelope C6; Envelope DL ADF: A4; LTR; LGL Standard input: 1 main tray; 250 sheets or 10 envelopes Standard output: 150 sheets output tray 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: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer (Windows 10 or below) or Edge (Win11). 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-For more information see https://developers.hp.com/hp-linux-imaging-and-printing. Windows Microsoft® Windows® 11, 10: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection. Mac Apple® macOS v10.15 Catalina, macOS v11 Big Sur, macOS v12 Monterey; 2 GB HD; Internet required
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	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, B5UIS); B6UIS); Oficio (216x340); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); L 9x13 cm; 10x15cm; Japanese Postcard; Double Japan Postcard Rotated, Japanese Envelope Chou #3; Japanese Envelope Chou #4; Envelope B5; Envelope C6; Envelope DL ADF: A4; LTR; LGL Standard input: 1 main tray; 250 sheets or 10 envelopes Standard output: 150 sheets output tray 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: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer (Windows 10 or below) or Edge (Win11). 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 64-bit, Windows Server 2016 64-bit, Linux-For more information see https://developers.hp.com/hp-linux-imaging-and-printing. Windows Microsoft® Windows® 11, 10: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection. Mac Apple® macOS v10.15 Catalina, macOS v11 Big Sur, macOS v12 Monterey; 2 GB HD; Internet required No CD in box; Downloadable Software fromhttp://www.hp.com, http://www.hpsmart.com/setup, in-OS app stores
Memory Media handling 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	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); L 9x13 cm; 10x15cm; Japanese Postcard; Double Japan Postcard Rotated; Japanese Envelope (Chou #3; 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 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: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer (Windows 10 or below) or Edge (Win11). 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, Windows Server 2008 R2 64-bit, Unit on 32 GB available hard disk space, Internet connection. Mac Apple® macOS v10.15 Catalina, macOS v11 Big Sur, macOS v12 Monterey; 2 GB HD; Internet required No CD in box; Downloadable Software fromhttp://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
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 Security management Printer management	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, B5UIS); B6UIS); Oficio (216x340); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); L 9x13 cm; 10x15cm; Japanese Postcard; Double Japan Postcard Rotated, Japanese Envelope Chou #3; Japanese Envelope Chou #4; Envelope B5; Envelope C6; Envelope DL ADF: A4; LTR; LGL Standard input: 1 main tray; 250 sheets or 10 envelopes Standard output: 150 sheets output tray 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: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer (Windows 10 or below) or Edge (Win11). 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 64-bit, Windows Server 2016 64-bit, Linux-For more information see https://developers.hp.com/hp-linux-imaging-and-printing. Windows Microsoft® Windows® 11, 10: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection. Mac Apple® macOS v10.15 Catalina, macOS v11 Big Sur, macOS v12 Monterey; 2 GB HD; Internet required No CD in box; Downloadable Software fromhttp://www.hp.com, http://www.hpsmart.com/setup, in-OS app stores
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	Standard: 1; Maximum: 1 Main Tray Paper (Cut sheets, plain, glossy film, labels), envelopes, card stock, postcards Custom (mertric): With 7 of to 216 mm; Length 127 to 356mm Supported (metric): A4, A5, A5-R, A6, B5UIS); B6UIS); Officio (216x340); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); L 9x13 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 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 9 11, 10; 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer (Windows 10 or below) or Edge (Win11). Apple® mac0S v10.15 Catalina, mac0S v11 Big Sur, mac0S 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, Windows Server 2008 R2 64-bit, Linux- For more information see https://developers.hp.com/hp-linux-imaging-and-printing. Windows Microsoft® Windows® 11, 10: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection. Mac Apple® mac0S v1015 Catalina, mac0S v11 Big Sur, mac0S v12 Monterey; 2 GB HD; Internet required No CD in box; Downloadable Software fromhttp://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 HP Smart, HPSM, Web JetAdmin, admin.hpsmart.com
Memory Media handling 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 Dimensions and weight Printer dimensions (W x D x H)	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, B5UIS; B6UIS; Oficio (216x340); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); L 9x13 cm; 10x15cm; Japanese Postcard; Double Japan Postcard Rotated; Japanese Envelope Chou #3; Japanese Envelope Chou #4; Envelope B5; Envelope C5; Envelope C6; Envelope C6; Envelope D1. ADF: A4; LTR; LG1. Standard Input: 1 main tray; 250 sheets or 10 envelopes Standard output: 150 sheets output tray 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: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, Microsoft* Internet Explorer (Windows 10 or below) or Edge (Win11). Apple* macOS v10.15 Catalina, macOS v11 Big Sur, macOS v12 Monterey; 2 GB H0; Internet required; Linux (For more information, see https://developers.hpc.com/hp-linux-imaging-and-printing) Windows Server 2008 R2 64-bit, Windows Server 2008 R2 64-bit, Windows Server 2012 R2 64-bit, Windows Server 2016 64-bit, Linux-For more information see http://developers.hpc.cm/hp-linux-imaging-and-printing) Windows Microsoft* Windows** 11, 10: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection. Mac Apple* macOS v10.15 Catalina, macOS v11 Big Sur, macOS v12 Monterey; 2 GB HD; Internet required No CD in box; Downloadable Software fromhttp://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 x 398.2 x 313.2 mm; Maximum: 426.8 x 758.8 x 475.5 mm
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	Standard: 1: Maximum: 1 Main Tray 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 1:27 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); L 9x13 cm; 10x15cm; Japanese Postcard; Double Japan Postcard Rotated; Japanese Envelope (Inou #3; Japanese Envelope B5; Envelope B5; Envelope C6; Envelope DL ADF: A4; LTR; LGL Standard Input: 1 main tray; 250 sheets or 10 envelopes Standard output: 150 sheets output tray 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: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer (Windows 10 or below) or Edge (Win11). Apple® mac0S v10.15 Catalina, mac0S v11 Big Sur, mac0S 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- For more information see http://developers.hp.com/hp-linux-imaging-and-printing) Windows Microsoft® Windows® 11, 10: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection. Mac Apple® mac0S v10.15 Catalina, mac0S v12 Monterey; 2 GB HD; Internet required No CD in box Downloadable Software fromhttp://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 x 398.2 x 313.2 mm; Maximum: 426.8 x 758.8 x 475.5 mm 10.5 kg
Memory Media handling 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 Printer dimensions (Wx Dx H) Printer weight Operating environment	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(IIS); B6(IIS); Officio (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 C6; Envelope C6; Envelope DL ADF: A4; LTR; LGL. Standard Input: 1 main tray; 250 sheets or 10 envelopes Standard output: 150 sheets output tray 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: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer (Windows 10 or below) or Edge (Win11). Apple® macOS v10.15 Catalina, macOS v11 Big Sur, macOS v12 Montevey; 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 64-bit, Windows Server 2016 64-bit, Linux-For more information see http://developers.hp.com/hp-linux-imaging-and-printing. Windows Microsoft® Windows® 11, 10: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection. Mac. Apple® macOS v10.15 Catalina, macOS v11 Big Sur, macOS v12 Monterey; 2 GB HD; Internet required No CD in box; Downloadable Software fromhttp://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 x 398.2 x 313.2 mm; Maximum: 426.8 x 758.8 x 475.5 mm 10.5 kg Temperature: 15 to 32.5°C Humidity: 30 to 70% RH
Memory Media handling 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 Printer dimensions (Wx Dx H) Printer weight Operating environment Storage conditions	Standard: 512 MB; 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, BSUIS); B6UIS); Oficio (216x340); 16K (195 x 270 mm); 16K (197 x 273 mm); L9x13 cm; 10x15cm; Japanese Postcard; Double Japan Postcard Rotated; Japanese Envelope Chou #3; Japanese Envelope Chou #4; Envelope B5; Envelope C5; Envelope C6; Envelope C6; Envelope C6; Envelope C6; Envelope C7, Envelope C7, Envelope D1, ADF: A4; LTR; LGL Standard Input: 1 main tray; 250 sheets or 10 envelopes Standard output: 150 sheets output tray 60 to 163 dm² 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*a Windows** 11, 10: 32-bit or 64-bit, Z 6B available hard disk space, Internet connection, Microsoft*a Internet Explorer (Windows Server 2008 R2 64-bit, Windows Server 2012 64-bit, Windows Server 2016 64-bit, Linux- For more information see http://developers.hp.com/hp-linux-imaging-and-printing. Windows: Microsoft*a Windows** 11, 10: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection. Mac Apple* mac(05 v13 Big Sur, mac(05 v12 Montrery; 2 GB HD; Internet required No CD in box; Downloadable Software Fromhttp://www.hp.com, http://www.hpsmart.com/setup, in-05 app stores Password-protected network embedded Web server; enable/disable Network ports; SNMPv1 community password change HP Smart, HPSM, Web JetAdmin, admin.hpsmart.com Minimum 418.0 x 398.2 x 313.2 mm; Maximum: 426.8 x 758.8 x 475.5 mm 10.5 kg Temperature: 15 to 32.5°C Humidity. 30 to 70% RH
Memory Media handling 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 Printer dimensions (Wx Dx H) Printer weight Operating environment	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, B5UlS); B6UlS); Officio (216x340); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); L 9x13 cm; 10x15 cm; Japanese Postcard; Double Japan Postcard Rotated; Japanese Envelope (hou #4; Envelope B5; Envelope C6; Envelope DL ADF: A4; LTR; LGL Standard Input: 1 main tray; 250 sheets or 10 envelopes Standard output: 150 sheets output tray 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* P11, 10: 32-bit or 64-bit, 2 GB available hard disk space, internet connection, Microsoft* Internet Explorer (Windows* 10 or below) or Edge (Win11). Apple* mac05 v10.15 Catalina, mac05 v11 Big Sur, mac05 v12 Montrey; 2 GB HD, timether equired: 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 64-bit, Windows Server 2016 64-bit, Linux-For more information see https://developers.hp.com/hp-linux-imaging-and-printing) Windows Microsoft* Windows* 11, 10: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection. Mac Apple* mac05 v10.15 Catalina, mac05 v11 Big Sur, mac05 v12 Montrey; 2 GB HD, Internet required No C0 in box, Downloadable Software fromhttp://www.hp.com, http://www.hpsmart.com/setup, in-O5 app stores Password-protected network embedded Web server; enable/disable Network ports; SNMPv1 community password change HPSmart, HPSM, Web JetAdmin, admin.hpm. 426.8 x 758.8 x 475.5 mm 10.5 kg Mininfund 18.0 x 398.2 x 313.2 mm; Maximum: 426.8 x 758.8 x 475.5 mm 10.5 kg Temperature: 15 to 32.5°C Humidity: 30 to 70% RH Temperature: 20 to 60°C Acoustic power emissions: 6.6 BlA) (printing at 33 ppm) Acoustic pressure emissions: 53
Memory Media handling 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 Printer dimensions (Wx Dx H) Printer weight Operating environment Storage conditions	Standard: 512 MB; 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, BSUIS); B6UIS); Oficio (216x340); 16K (195 x 270 mm); 16K (197 x 273 mm); L9x13 cm; 10x15cm; Japanese Postcard; Double Japan Postcard Rotated; Japanese Envelope Chou #3; Japanese Envelope Chou #4; Envelope B5; Envelope C5; Envelope C6; Envelope C6; Envelope C6; Envelope C6; Envelope C7, Envelope C7, Envelope D1, ADF: A4; LTR; LGL Standard Input: 1 main tray; 250 sheets or 10 envelopes Standard output: 150 sheets output tray 60 to 163 dm² 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*a Windows** 11, 10: 32-bit or 64-bit, Z 6B available hard disk space, Internet connection, Microsoft*a Internet Explorer (Windows Server 2008 R2 64-bit, Windows Server 2012 64-bit, Windows Server 2016 64-bit, Linux- For more information see http://developers.hp.com/hp-linux-imaging-and-printing. Windows: Microsoft*a Windows** 11, 10: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection. Mac Apple* mac(05 v13 Big Sur, mac(05 v12 Montrery; 2 GB HD; Internet required No CD in box; Downloadable Software Fromhttp://www.hp.com, http://www.hpsmart.com/setup, in-05 app stores Password-protected network embedded Web server; enable/disable Network ports; SNMPv1 community password change HP Smart, HPSM, Web JetAdmin, admin.hpsmart.com Minimum 418.0 x 398.2 x 313.2 mm; Maximum: 426.8 x 758.8 x 475.5 mm 10.5 kg Temperature: 15 to 32.5°C Humidity. 30 to 70% RH
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	Standard: 1,1Maximum: 1 Main Tray Paper (Cut sheets, plain, glossy film, labels), envelopes, card stock, postcards Custom (metric): Width 75 to 216 mm; Length 127 to 356mm Supported (metric): A4, A5, A5-R, A6, B5U(S); B6U(S); B6
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	Standard 1. 2 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, A7, A6, BSUIS); B6(JIS); Office (2163240); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); L9x13 cm; 10x15 cm; 38 panese Personal Double Japan Postcard Rotated; Japanese Envelope (Tou 82, Japanese Envelope (Tou 84, Envelope BS, Envelope CS, Envelope CG, Envelope CB, ADP, A5, LTR, LGL.) Standard Input: 1 main tray, 250 sheets or 10 envelopes Standard output: 150 sheets output tray 60 to 163 g/m² Tray 15 Sheets: up to 250, Envelopes: up to 10 Maximum: Up to 250 sheets ADP. Standard, 50 sheets Standard: Up to 150 sheets Envelopes: Up to 10 Maximum: Up to 159 sheets Microsoff* Windows *1 1, 10, 23-bit of 64 bit, 26 and assign bit hard disk space, Internet Connection, Microsoff* Internet Support (Windows 10 or below) or Edge (Win11), Apple* maxCOS v10.15 Catalina, maxCOS v11 Big Sux, maxCOS v12 Monteroy; 2 Cell BH; Internet required, Unius for more information, see https://developers.hp.com/hp-linus-imaging-and-printing/ Windows Server 2008 R2 64-bit, Windows Server 2008 R2 64-bit (STI), Windows Server 201 2 64-bit, Windows Server 201 64-bit, Unius-For more information see https://developers.hp.com/hp-linus-imaging-and-printing/ Windows Microsoff* Windows *1 1, 10, 32-bit or 64-bit, 26 available hard disk space, Internet required. NO Clin boc, Downleadable Software Fromhtipt://www.hpsmart.com/setup, in-OS app stores Password-Protected network embedded Web server, enable/disable Network ports; SMMPv1 community password change Personard-Protected network embedded Web server, enable/disable Network ports; SMMPv1 community password change Personard-Protected network embedded Web server, enable/disable Network ports; SMMPv1 community password change Personard-Protected network embedded Web server, enable/disable Network ports; SMMPv1 community password change Personard-Protected network embed
Memory Media handling 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 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 (Cut sheets, plain, glossy film, tabels), envelopes, card stock, postcards Custom (metric): World 7:6 to 216 mm; Length 127 to 356mm; Supported (metric): A4, A5, A5-R, A6, B5U(S); B6U(S); D6U(c) 216-340); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); L 9x13 cm; 10x15 cm; 3apraises Postcard Robatek, lapanese Envelope Chop a4, Envelope B5; Envelope C6; Envelope C6; Envelope C8,
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 Certifications	Standard: 1. Maximum: 1 Main Tray Paper (Cut sheets, plain, glossy film, labels), envelopes, card stock, postavds Custom (metric): Width 7 for 2 16 mm; Length 127 o 356mm Suproted (metric): A4, A5, A5-R, A6, BSUIS); BBLIS); Office (216x340); 16X (195 x 270 mm); 16X (195 x 270 mm); 16X (197 x 273 mm); L 9x13 cm; 10x15 cm; 3 planners Envelope (Top 10x15 mm); 16X (195 x 270 mm); 16X (195 x 270 mm); 16X (195 x 270 mm); 16X (195 x 273 mm); L 9x13 cm; 10x15 cm; 3 planners Envelope (Top 10x15 mm); 16X (195 x 270 mm); 16X (195
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 (WxDxH) Printer weight Operating environment Storage conditions Acoustics Power Certifications Sustainable impact specifications Country of origin	Standard: 1: Maximum: 1 Main Tray Paper Cit of Sheets, plan, glossy limit labeled, emetapes, card stock, postcards Caston (metric) Worth 7:50 oz 16 mm; Length 127 to 356mm Supported (metric) A4, A5, A5-R, A6, BSUS); B
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 Certifications	Standard: 1. Maximum: 1 Main Tray Paper (Cut sheets, plain, glossy film, labels), envelopes, card stock, postcards Custom (metric): Width 7 to 2 16 mm; Length 127 to 356mm Suproted (metric): A4, A5, A5-R, A6, BSUIS); BBLIS); Dilloo (216x340); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); L 9x13 cm; 10x15 cm; appares Patricial Robusted, spanises Envelope Chou R4, Envelope S5; Envelope C6, Envelope C6, Envelope C1, ADP. Ad; LTR: LGL Standard Input: I main tray: 250 sheets or 10 envelopes Standard output: 150 sheets output tray 65 to 163 g/m² Tray 1: Sheets: up to 250; Envelopes: up to 10 Maximum: Up to 250 sheets ADP; Standard, 50 sheets Standard: Up to 150 sheets Envelopes: Up to 10 Maximum: Up to 250 sheets Microsoft* Windows* 11, 103 2-bit or 64-bit. 26 davaballe hard disk space, internet connection, Microsoft* Internet Explorer (Windows 10 or below) or Edge (Win11). Apple® mac05 v10.15 Catalina, mac05 v11 Big Sux, mac05 v12 Monterey, 2 CB HD; Internet required; Linux (For more information, see https://developes.hp.com/hp-linux-inaging-and-printing) Windows Shores (200 R8 26-bit, Windows Shores 2008 R26 bit SP); Windows Shores (2016 64-bit, Unix-For more information see https://developes.hp.com/hp-linux-inaging-and-printing) Windows Shores (Windows 11, 103 2-bit or 64 bit 2 CB available hard disk space, internet connection, Microsoft* Windows 11, 103 2-bit or 64 bit 2 CB available hard disk space, internet connection, Microsoft* Windows 11, 103 2-bit or 64 bit 2 CB available hard disk space, internet connection, Microsoft* Windows 11, 103 2-bit or 64 bit 2 CB available hard disk space, internet connection, Microsoft* Windows 11, 103 2-bit or 64 bit 2 CB available hard disk space, internet connection, Microsoft* Windows 11, 103 2-bit or 64 bit 2 CB available hard disk space, internet connection, Microsoft* Windows 11, 103 2-bit or 64 bit 2 CB available hard disk space, internet connection, Microsoft* Windows 11, 103 2-bit or 64 bit 2 CB available hard disk space, internet connection, Micr

Footnotes

- ¹ Forest First: HP works collaboratively with our partners WWF and Arbor Day Foundation to manage, restore, and protect forests around the world through a variety of projects. With HP+, every print regardless of paper brand is addressed through HP's Forest Positive Framework to counteract risks of deforestation. HP brand paper is sourced only from certified responsibly managed forests or from recycled content. For other brands of paper, HP invests in forest restoration, protection or management projects in key regions, for instance Brazil, sufficient to balance any paper used by HP+ customers that may not have been responsibly sourced. To learn more visit http://www.hp.com/forestfirst.
- ² Smart app (Smart Pro): Requires the HP Smart app download. For details on local printing requirements see http://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.
- ³ Easy to set up and manage Requires use of Smart Admin Dashboard for printer setup and onboarding of users.
- ⁴ Connected and ready HP+ printers are ready when you are with improved connectivity utilising Smart Driver and Print/Scan Doctor technology.
- ⁵ Dedicated support: speak with a live HP+ support representative Mon-Fri 08:00-18:00 GMT / Sat-Sun 10:00-18:00 GMT. Excludes public holidays.
- ⁶ Extended warranty: 2 years HP Warranty in total. Refer to the documentation in the printer box for further information on HP warranty. HP Warranty benefits apply in addition to any statutory rights provided under applicable consumer protection laws related to non-conformity of goods with the contract of sale. Such consumer statutory rights are not limited or affected in any manner by the HP Warranty.
- ⁷ Save up to 50% on toner (mono) Based on monthly subscription cost of HP Instant Ink monochrome toner service 1,500 page plan without purchase of additional sets of pages compared to cost per page to print ISO/IEC 24711 pages on most in-class, traditional A4 monochrome toner cartridge printers <€494 and MFPs priced <€672 using original standard-capacity integrated cartridges (toner and drum in one cartridge). Average CPP per country used to determine percent savings claim versus CPP for HP Instant Ink. Sale prices not considered for this study. Printers which only use XL cartridges excluded due to non-standard hardware & supplies model. Keypoint Intelligence September 2021 study commissioned by HP, based on publicly available information as of August 18, 2021. Printers selected by market share in IDC Quarterly Hardcopy Peripherals Tracker Final Historical 2021Q2. For details: http://www.keypointintelligence.com/HPInstantInk.
- ⁸ Automatic delivery and consolidated bill Printers require direct connection to the Internet for program participation. Internet access sold separately.
- 9 Recycling: Through the HP Planet Partners program (where available), recycled plastics are used as raw material and combined with other materials to help make new Original HP cartridges and other everyday products. For details, see http://www.hp.com/recycle.
- 10 Never run out Based on plan usage, Internet connection to eligible HP printer, valid credit/debit card, email address, and delivery service in your geographic area.
- 11 Change or cancel Change or cancel your plan at any time online. If you decide to cancel your HP Instant Ink you can go back to using HP original Standard or XL cartridges. Plan upgrades are effective immediately and the charges will be applied retrospectively or in the next billing cycle, depending on user choice. Plan downgrades and cancellations are effective after the last day of the current billing period. For full details go to hpinstantink.com/terms.

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 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.

















