# HP LaserJet MFP M141cw Printer



## Efficient performance from HP's smallest multifunction laser.

An efficient, high-quality multifunction printer that fits your space and your budget. Get fast printing from HP's smallest laser, plus the time-saving HP Smart app. <sup>1,2</sup> Count on professional-quality laser printing and seamless setup.





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

#### Highlights

- HP's smallest MFP laser in its class
- Print, scan, and copy with one compact device
- Quality and reliability you expect from industry leader
- Print speed up to 18 ppm
- Intuitive, easy to use
- HP Auto-On/Auto-Off technology
- ID copy and icon LCD display

### HP's smallest multifunction LaserJet

- Efficient performance from HP's smallest multifunction laser.
- Business doesn't need to wait for your printer. Maximise your uptime with print speeds up to 18 ppm in A4<sup>3</sup>
- Smartly and elegantly designed, so it's simple and intuitive to use.
- Easily handle tasks and get a lot from one device print, scan, and copy.

### Productivity from your phone

- Get high-quality scanning, and share to Dropbox, Google Drive or cloud from your phone with HP Smart app.<sup>1</sup>
- Access and print documents from your phone with HP Smart app, even from Dropbox and Google Drive.<sup>1</sup>
- With HP Smart app, take a photo as a copy, and send it to your printer from your smartphone. 1
- Eliminate steps in repetitive tasks with Shortcuts. 1 Scan to the cloud, email, and more in just a tap. 1

## Help save resources without sacrificing performance

HP Auto-On/Off Technology – intelligence can turn your printer on when you need it and off when you
don't <sup>5</sup>

# Product walkaround

## HP LaserJet MFP M141cw Printer shown

- 1. Intuitive control panel
- 2. World's smallest laser in its class
- 3. Letter-size flatbed scanner
- 4. Easy ID copy

# Accessories, Supplies and Support

Supplies	W1500A HP 150A Black Original Laser Jet Toner Cartridge (~975 pages)
Service and Support	UG206E HP 3 year Care Pack with Standard Exchange for LaserJet Printers UG086E HP 3 year Care Pack with Next Day Exchange for LaserJet Printers UG289E HP 3 year Care Pack with Next Day Exchange for LaserJet Printers UG289E HP 3 year Care Pack with Return to Depot Support for LaserJet Printers (UG206E: all EMEA countries, except ME, Africa, South Africa, Israel, Turkey, UG086E: Austria, Belgium, Denmark, Finland, France, Germany, Ireland, Italy, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland, UK, Czech, Greece, Hungary, Poland, Slovakia, UG289E: ME, Africa, South Africa, Israel, Turkey)

# Technical specifications

Model	HP LaserJet MFP M141cw Printer
Product number	7M071A
Functions	Print, copy, scan
Control panel	3 LEDs (Toner. Attention, Ready); 3 buttons (Cancel, Copy, Power)
Print	
Print technology	Läser
Print speed <sup>8</sup>	Black (A4, normal): Up to 18 ppm
First page out <sup>9</sup>	Black (A4, ready): As fast as 8.5 sec; Black (A4, sleep): As fast as 9.1 sec
Print resolution	Black (best): Up to 600 x 600 dpi ; Technology: HP FastRes 600
Monthly duty cycle	Up to 8,000 pages A4; Recommended monthly page volume: 100 to 1000
Printer smart software features 1,2	HP Auto-On/Auto-Off <sup>1</sup> , HP Smart App <sup>2</sup>
Standard print languages	PCLm/PCLms; URF; PWG
Print area	Print margins Top: 2 mm, Bottom: 2 mm, Left: 2 mm, Right: 2 mm, Maximum print area: 216 x 355.6 mm
Duplex printing	No No
Сору	
Copier specifications	Number of Copies; Lighter/Darker; Optimize; Paper; Maximum number of copies: Up to 99 copies; Reduce/Enlarge: 25 to 400%
Scan	
Scan file format	JPG, RAW (BMP), PNG, TIFF, PDF
Scanner specifications	Scanner type Flatbed; Scan technology: CIS; Scan input modes: Scanning via HP Laser Jet Software Scan or TWAIN-compliant or WIA-compliant software; Twain version: Version 2.1 (Windows 7 or higher); Optical scan resolution: Up to 600 ppi
Scanner advanced features	No
Recommended monthly scan volume	250 to 2000
Scannable area	Maximum media size (flatbed): 216 to 297 mm
Bit depth/ Grey scale levels	24 bit / 256
Processor speed	500 MHz
Connectivity	
Standard	1 Hi-Speed USB (compatible with USB 2.0 specifications)
Memory	Standard: 64 MB; Maximum: 64 MB Flash ROM; 64MB DDR1; 32 KB NVRAM
Media handling	
y	
Number of paper trays	Standard: 1 input tray; Maximum: 1 input tray
	Standard: 1 input tray: Maximum: 1 input tray Plain paper, envelope, postcard, label
Number of paper trays	
Number of paper trays Media types	Plain paper, envelope, postcard, label
Number of paper trays  Media types  Media size	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom
Number of paper trays  Media types  Media size  Media handling	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom  Standard input: 150-sheet input tray Standard output: 100-sheet output bin
Number of paper trays  Media types  Media size  Media handling  Media weight	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom  Standard input: 150-sheet input tray Standard output: 100-sheet output bin  65 to 120 g/m²
Number of paper trays Media types Media size Media handling Media weight Input capacity	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom  Standard input: 150-sheet input tray Standard output: 100-sheet output bin  65 to 120 g/m²  Tray 1: Sheets: 150; Envelopes: 10 Maximum: Up to 150 sheets
Number of paper trays Media types Media size Media handling Media weight Input capacity Output capacity	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom  Standard Input: 150-sheet input tray Standard output: 100-sheet output bin  65 to 120 g/m²  Tray 1: Sheets: 150; Envelopes: 10 Maximum: Up to 150 sheets  Standard: Up to 100 sheets Envelopes: Up to 10 envelopes Maximum: Up to 100 sheets
Number of paper trays Media types Media size Media size Media handling Media weight Input capacity Output capacity Compatible operating systems	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom  Standard Input: 150-sheet input tray Standard output: 100-sheet output bin  65 to 120 g/m²  Tray 1: Sheets: 150; Envelopes: 10 Maximum: Up to 150 sheets  Standard: Up to 100 sheets Envelopes: Up to 10 envelopes Maximum: Up to 100 sheets  Windows 11; Windows 10; mac05 10.14 Mojave; mac05 10.15 Catalina; mac05 15 Sequola; Linux
Number of paper trays  Media types  Media size  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Compatible network operating systems	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom  Standard input: 150-sheet input tray Standard output: 100-sheet output bin  65 to 120 g/m²  Tray 1: Sheets: 150; Envelopes: 10 Maximum: Up to 150 sheets  Standard: Up to 100 sheets Envelopes: Up to 10 envelopes Maximum: Up to 100 sheets  Windows 11; Windows 10; mac05 10.14 Mojave; mac05 10.15 Catalina; mac05 15 Sequoia; Linux  Windows 11; Windows Server; mac05 15 Sequoia; Linux
Number of paper trays  Media types  Media size  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Compatible network operating systems  Software included	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom  Standard input: 150-sheet input tray Standard output: 100-sheet output bin  65 to 120 g/m²  Tray 1: Sheets: 150; Envelopes: 10 Maximum: Up to 150 sheets  Standard: Up to 100 sheets Envelopes: Up to 10 envelopes Maximum: Up to 100 sheets  Windows 11; Windows 10; macOS 10.14 Mojave, macOS 10.15 Catalina; macOS 15 Sequoia; Linux  Windows 11; Windows Server; macOS 15 Sequoia; Linux  No CD in box. Download software from hp.com or 123.hp.com
Number of paper trays  Media types  Media size  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Compatible network operating systems  Software included  Printer management	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom  Standard input: 150-sheet input tray Standard output: 100-sheet output bin  65 to 120 g/m²  Tray 1: Sheets: 150; Envelopes: 10 Maximum: Up to 150 sheets  Standard: Up to 100 sheets Envelopes: Up to 10 envelopes Maximum: Up to 100 sheets  Windows 11; Windows 10; macOS 10.14 Mojave, macOS 10.15 Catalina; macOS 15 Sequoia; Linux  Windows 11; Windows Server; macOS 15 Sequoia; Linux  No CD in box. Download software from hp.com or 123.hp.com
Number of paper trays Media types Media size Media handling Media weight Input capacity Output capacity Compatible operating systems Compatible network operating systems Software included Printer management Dimensions and weight	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom  Standard input: 150-sheet input tray Standard output: 100-sheet output bin  65 to 120 g/m²  Tray 1: Sheets: 150; Envelopes: 10 Maximum: Up to 150 sheets  Standard: Up to 100 sheets Envelopes: Up to 10 envelopes Maximum: Up to 100 sheets  Windows 11; Windows 10; macOS 10.14 Mojave; macOS 10.15 Catalina; macOS 15 Sequoia; Linux  Windows 11; Windows Server; macOS 15 Sequoia; Linux  No CD in box. Download software from hp.com or 123.hp.com  HP Printer Assistant (UDC), HP Device Toolbox
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 Software included Printer management Dimensions and weight Printer dimensions (WxDxH)	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom  Standard Injust 150-sheet injust tray Standard output: 100-sheet output bin  65 to 120 g/m²  Tray 1: Sheets: 150; Envelopes: 10 Maximum: Up to 150 sheets  Standard: Up to 100 sheets Envelopes: Up to 10 envelopes Maximum: Up to 100 sheets  Windows 11; Windows 10; macOS 10.14 Mojave; macOS 10.15 Catalina; macOS 15 Sequoia; Linux  Windows 11; Windows Server; macOS 15 Sequoia; Linux  No CD in box. Download software from Injustom or 123.hp.com  HP Printer Assistant (UDC), HP Device Toolbox  Minimum: 360 x 264 x 197 mm; Maximum: 360 x 427 x 347 mm
Number of paper trays  Media types  Media size  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Compatible network operating systems  Software included  Printer management  Dimensions and weight  Printer dimensions (W x D x H)  Printer weight	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom  Standard Injust: 150-sheet injust tray Standard output: 100-sheet output bin  65 to 120 g/m²  Tray 1: Sheets: 150; Envelopes: 10 Maximum: Up to 150 sheets  Standard: Up to 100 sheets Envelopes: Up to 10 envelopes Maximum: Up to 100 sheets  Windows 11; Windows 10; mac05 10.14 Mojave; mac05 10.15 Catalina; mac05 15 Sequoia; Linux  Windows 11; Windows Server; mac05 15 Sequoia; Linux  No CD in box. Download software from hp.com or 123.hp.com  HP Printer Assistant (UDC), HP Device Toolbox  Minimum: 360 x 264 x 197 mm; Maximum: 360 x 427 x 347 mm  5.39 kg
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  Software included  Printer management  Dimensions and weight  Printer dimensions (W x D x H)  Printer weight  Operating environment	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom  Standard Injust: 150-sheet injust tray Standard output: 100-sheet output bin  65 to 120 g/m²  Tray 1: Sheets: 150; Envelopes: 10 Maximum: Up to 150 sheets  Standard: Up to 100 sheets Envelopes: Up to 10 envelopes Maximum: Up to 100 sheets  Standard: Up to 100 sheets Envelopes: Up to 10 envelopes Maximum: Up to 100 sheets  Windows 11; Windows 10; maxC0 5 10.14 Mojave; maxC0 5 10.15 Catalina; maxC0 5 15 Sequoia; Linux  Windows 11; Windows Server; maxC0 5 15 Sequoia; Linux  No CD in box. Download software from Lycom or 123.hp.com  HP Printer Assistant (UDC), HP Device Toolbox  Minimum 360 x 264 x 197 mm; Maximum: 360 x 427 x 347 mm  3.39 kg  Temperature: 15 to 32.5°C Humildity: 30 to 70% RH  Temperature: -20 to 60°C  Acoustic power emissions: 6.2 B(A) Acoustic pressure emissions: 50 dB(A)
Number of paper trays  Media types  Media size  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Compatible network operating systems  Software included  Printer management  Dimensions and weight  Printer dimensions (W x D x H)  Printer weight  Operating environment  Storage conditions	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom  Standard Injust: 150-sheet injust tray Standard output: 100-sheet output bin  65 to 120 g/m²  Tray 1: Sheets: 150; Envelopes: 10 Maximum: Up to 150 sheets  Standard: Up to 100 sheets Envelopes: Up to 10 envelopes Maximum: Up to 100 sheets  Windows 11; Windows 10; macOS 10.14 Mojeve; macOS 10.15 Catalina; macOS 15 Sequoia; Linux  Windows 11; Windows Server; macOS 15 Sequoia; Linux  No CD in box. Download software from hycoro or 123.hycoro  HP Printer Assistant (UDC), HP Device Toolbox  Minimum 360 x 264 x 197 mm; Maximum: 360 x 427 x 347 mm  5.39 kg  Temperature: 15 to 32.5% Humidity, 30 to 70% RH  Temperature: 15 to 32.5% Humidity, 30 to 70% RH  Temperature: 20 to 60°C  Acoustic power emissions: 6.2 B(A) Acoustic pressure emissions: 50 dB(A)  Requirements: 1100 - 127, nominal (a) +7-10% (min 199V, max 140V), 50 - 60Hz nominal +7- 3Hz (min 47Hz, max 63Hz); Consumption: 357 watts (active printing), 2-4 (ready), 10 watts (sleep), 0.05 watts (Auto-off Manual on), 0.05 watts (manual off), 1.0 watts (Auto-off/Wake on USB); Typical Electricity Consumption: 1600 Tile; 10 - 1274 Active Max 160
Number of paper trays  Media types  Media size  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Compatible network operating systems  Software included  Printer management  Dimensions and weight  Printer dimensions (W x D x H)  Printer weight  Operating environment  Storage conditions  Acoustics	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom  Standard input: 150-sheet input tray Standard output: 100-sheet output bin  65 to 120 g/m²  Tray 1: Sheets: 150; Envelopes: 10 Maximum: Up to 150 sheets  Standard: Up to 100 sheets Envelopes: Up to 10 envelopes Maximum: Up to 100 sheets  Windows 11; Windows 10; mac05 10.14 Mojave; mac05 10.15 Catalina; mac05 15 Sequola; Linux  Windows 11; Windows Server; mac05 15 Sequola; Linux  No CD in box. Download software from hp.com or 123.hp.com  HP Printer Assistant (UDC), HP Device Toolbox  Windows 150 to 32.5°C Humidity: 30 to 70% RH  Temperature: 15 to 32.5°C Humidity: 30 to 70% RH  Temperature: 20 to 60°C  Acoustic power emissions: 6.2 B(A) Acoustic pressure emissions: 50 dB(A)  Requirements: 110V - 127V nominal @ +/-10% (min 99V, max 140V), 50 - 60Hz nominal +/- 3Hz (min 47Hz, max 63Hz); Orosumption: 357 wats (active printing), 24 (ready), 1-10 wats (sleep), 0.05 wats (Actor-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off/Walke on USB); Nyokal Electricity Consumption: 1EC0 1-10 274 WWin/Week (tenegry Star 3.0).  Power supply by EP Power requirements are boxed on the country/segion where the printer is sold. Do not convert operating voltages. This will damage the printer and void the product warranty.
Number of paper trays  Media types  Media size  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Compatible network operating systems  Software included  Printer management  Dimensions and weight  Printer dimensions (W x D x H)  Printer weight  Operating environment  Storage conditions  Acoustics	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom  Standard Injust: 150-sheet injust tray Standard output: 100-sheet output bin  65 to 120 g/m²  Tray 1: Sheets: 150; Envelopes: 10 Maximum: Up to 150 sheets  Standard: Up to 100 sheets Envelopes: Up to 10 envelopes Maximum: Up to 100 sheets  Windows 11; Windows 10; mac05 10.14 Mojave; mac05 10.15 Catalina; mac05 15 Sequoia; Linux  Windows 11; Windows 51; Windows 51; Windows 5erver; mac05 15 Sequoia; Linux  No CD in box. Download software from hp.com or 123.hp.com  HP Printer Assistant (UDC), HP Device Toolbox  Minimum 360 x 264 x 197 mm; Maximum: 360 x 427 x 347 mm  5.39 kg  Temperature -15 to 32.5% Humidity: 30 to 70% RH  Temperature -20 to 60°C  Acoustic power emissions: 6.2 B(A) Acoustic pressure emissions: 50 dB(A)  Requirements: 1100 -127 nominal @ +/-10% (min 99V, max 140V), 50 - 60Hz nominal +/- 3Hz (min 47Hz, max 63Hz), 220V - 240V nominal @ +/-10% (min 198V, Max 264V), 50 - 60Hz nominal +/- 3Hz (min 47Hz, max 63Hz); Toylocal Betterity Consumption: 357 watts (active printing), 2.4 (ready), 1.0 watts (sleep), 0.05 watts (Auto-off Manual on), 0.05 watts (manual off), 1.0 watts (Auto-off) Make on USS); Toylocal Enterity Consumption: 357 watts (active printing), 2.4 (ready), 1.0 watts (sleep), 0.05 watts (Auto-off Manual on), 0.05 watts (manual off), 1.0 watts (Muto-off) Make on USS); Toylocal Enterity Consumption: 610 feb. Max (Germany), BSMI (Taiwan), KC (South Korea), Ukraine, EAC, Eastern European approvals, CE Marking, FCC, UL, Singapore, etc.
Number of paper trays  Media types  Media size  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Compatible network operating systems  Software included  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	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom  Standard Input: 150-sheet input tray Standard output: 100-sheet output bin  55 to 120 g/m²  Tray 1: Sheets: 150; Envelopes: 10 Maximum: Up to 150 sheets  Standard: Up to 100 sheets Envelopes: Up to 10 envelopes Maximum: Up to 100 sheets  Windows 11; Windows 10; mac05 10.14 Migiave; mac05 10.15 Catalina; mac05 15 Sequiois; Linux  Windows 11; Windows Server; mac05 15 Sequiois; Linux  No C0 in box. Download software from hp.com or 123.hp.com  HP Printer Assistant UDO, HP Device Toolbox  Minimum 360 x 264 x 197 mm; Maximum: 360 x 427 x 347 mm  5.39 kg  Temperature: 15 to 32.5% C Humidity; 30 to 70% RH  Temperature: -20 to 60°C  Acoustic power emissions: 6.2 B(A) Acoustic pressure emissions: 5.0 B(A)  Requirements: 110V - 127V nominal et al. (100 classes), 100 was to (sleep), 0.05 wats (wito-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Wake on USB); Uyaka (Electricity Correspondent on the countrylege) on where the printer is sold. Do not convert operating voltages. This will damage the printer and void the product warranty.  HP ALLO-On/Auto-Off Technology  RCM (Australia), TUV and GS Mark (Germany), BSMI (Talwan), KC (South Korea), Ukraine, EAC, Eastern European approvals, CE Marking, FCC, UL, Singappore, etc.  Electromagnetic emission standard: GSPR32-22012 & KSPR32-22015 & RCSSPR32-22015 & R
Number of paper trays  Media types  Media size  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Compatible network operating systems  Software included  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	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 35.5 mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom  Standard input: 150-sheet input tray Standard output: 100-sheet output bin  65 to 120 g/m²  Tray 1: Species: 150; Envelopes: 10 Maximum: Up to 150 sheets  Standard: Up to 100 sheets Envelopes: Up to 10 envelopes Maximum: Up to 100 sheets  Windows 11; Windows 10; mac05 10.14 Mojave; mac05 10.15 Catalina; mac05 15 Sequola; Linux  Windows 11; Windows Server; mac07 Sequola; Linux  Windows 11; Windows Mover from hp. com or 123 hp. com  HP Printer Assistant (UDC), HP Device Toolbox  Windows 264 x 197 mm; Maximum: 360 x 427 x 347 mm  5.39 kg  Temperature: 15 to 32.59 C Humidity: 30 to 70% RH  Temperature: 15 to 32.59 C Humidity: 30 to 70% RH  Temperature: -20 to 60°C  Acoustic power emissions: 6.2 El/A) Acoustic pressure emissions: 50 dB(A)  Requirements: 110V-127V nominal @ +/-10% (min 99V, max 140V), 50 - 66Hz nominal +/- 3Hz (min 47Hz, max 63Hz); Consumption: 157 wasts (cative printing), 2.4 (reach), 1 to wasts (sleep), 0.05 watts (Auto-off Manual on), 0.05 watts (manual off), 1.0 watts (lauto-off) Wake on USB); Typical Electricity Consumption: 167 (C1)**: 0.274 kWn/Week (Energy Star 3.0); Power supply type Power requirements are based on the country/regroup where the printer is sold. Do not convert operating voltages. This will damage the printer and void the product warranty.  HP Auto-On/Auto-Off Technology  RCM (ustralia), TU was G5 Mex (Germany), BSMI (Taiwan), KC (South Korea), Ukraine, EAC, Eastern European approvals, CE Marking, FCC, UL, Singapore, etc.  Electromagnetic emission standard: CSPR32-2015 / ENS5032-2015 & ENS5032-2015 + AC2016 - Class B; EN 61000-3-2-2014; EN 61000-3-3-2013; EN 55035-2017; FCC Title 47 CFR, Part 15 Class B/(CE5-003, Issue 6  Recyclable through HP Planet Partners; Contains post-consumer recycled plastic
Number of paper trays  Media types  Media size  Media handling  Media weight  Input capacity  Output capacity  Compatible operating systems  Compatible network operating systems  Software included  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	Plain paper, envelope, postcard, label  Outstom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DU; custom)  Standard input: 150-5heet input tray Standard output: 100-sheet output bin  55 to 120 g/m²  Tray 1: Sheets: 150; Envelopes: 10 Maximum: Up to 150 sheets  Standard: Up to 100 sheets Envelopes: Up to 10 envelopes Maximum: Up to 100 sheets  Windows 11; Windows 10; mac05 10.14 Mojave; mac05 10.15 Catalina: mac05 15 Sequois; Linux  Windows 11; Windows Server; mac05 15 Sequois; Linux  No CD in box. Download software from hp.com or 123.hp.com  HP Printer Assistant (UpC), HP Device Toolbox  Minimum 360 x 264 x 197 mm; Maximum: 360 x 427 x 347 mm  5.39 kg  Temperature: 15 to 32.5% Humidity 30 to 70% RH  Temperature: 15 to 32.5% Humidity 30 to 70% RH  Temperature: 15 to 50 60°C  Acoustic power emissions: 6.2 B(A) Acoustic pressure emissions: 50 dB(A)  Requirements: 110V - 127V nominal 89 + 110K (min 99V) max HQV), 50 - 60Hz nominal 47-31z (min 47Hz, max 63Hz); Consumption (TEC) 10.02 (4 Whi) Meek (Energy Star 3.0);  Power supply byte: Power requirements are based on the country/fregion where the printer is sold. Do not convert operating outputs. She will damage the printer and void the product warranty.  HP Auto-On/Auto-Off Technology  RCM (Australia), TUA by Planet Partners; Contains post-consumer recycled plastic  Make in Vietnam
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  Software included  Printer management  Dimensions and weight  Printer dimensions (W x D x H)  Printer dimensions (W x D x H)  Printer dimensions  Storage conditions  Acoustics  Power  Energy savings feature technology  Certifications  Sustainable impact specifications  Country of origin	Plain paper, envelope, postcard, label  Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5, A6; envelopes (C5, DU; custom)  Standard input. 150-sheet input tray Standard output: 100-sheet output bin  5to 120 g/m²  Tray 1: Sheets: 150; Envelopes: 10 Maximum: Up to 150 sheets  Standard: Up to 100 sheets Envelopes: Up to 10 envelopes Maximum: Up to 100 sheets  Windows 11; Windows 10; macC5 10.14 Mojave; macC5 10.15 Cataline; macC9 15 Sequoia; Linux  Windows 11; Windows Server; macC5 15 Sequoia; Linux  No CD in box. Download software from hp.com or 123 hp.com  HP Pinter Assistant (UDC), HP Device Toolbox  Minimum 360 x 264 x 197 mm; Maximum: 360 x 427 x 347 mm  5.33 kg  Temperature: 15 to 32.5% Hundidy: 30 to 70% RH  Temperature: 20 to 60°C  Acoustic power emissions: 6.2 B(A) Acoustic pressure emissions 5.0 dB(A)  Requirements: 110V - 127 N nominal: (# - 170% (min 99, max 1400), 50 - 60Hz nominal: (* - 344z (min 47Hz, max 63Hz); Consumption: 357 wats Lettive printing), 24 (ready), 1.0 wats (sleep), 0.05 wats (Auto-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Manual on), 0.05 wats (manual off), 1.0 wats (Auto-off Manua

#### **Footnotes**

- 1 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; 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.
- <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>3</sup> 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, host OS, port-monitor, software application, driver, and document complexity.

  <sup>4</sup> USB cable not included; purchase separately.

<sup>5</sup> HP Auto-On/Auto-Off Technology capabilities subject to printer and settings; may require a firmware upgrade.

#### Technical specifications disclaimers

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- <sup>3</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 yield value in accordance with 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/learnaboutsupplies
- 5 Declared yield value in accordance with 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/learnaboutsupplies
- <sup>6</sup> Wi-Fi® is a registered trademark of Wi-Fi Alliance®. Wireless operations are compatible with 2.4 GHz operations only. Learn more at www.hp.com/go/mobileprinting. Wireless performance is dependent upon physical environment and distance from the access point. Air Print and the Air Print Logo are trademarks of Apple® Inc. The Mopria® Logo is a registered and/or unregistered trademark of Mopria Alliance, Inc. in the United States and other countries. Unauthorized use is strictly prohibited. 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. HP account required for full functionality. List of supported operating systems available in app stores. Fax capabilities are for sending a fax only, and may require additional purchase. For more information, see: www.hpsmart.com/mobile-fax
- <sup>7</sup> Measured using ISO/IEC 24734 Feature Performance Test, excludes first set of test documents. For more information see http://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity.
- B 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.
- 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.
- 10 First Copy Out from Ready and Simplex Copy Speed measured using ISO/IEC 29183, Duplex Copy Speed measured using ISO/IEC 24735, excludes first set of test documents. For more information see  $http://www.hp.com/go/printerclaims.\ Exact\ speed\ varies\ depending\ on\ the\ system\ configuration,\ software\ application\ and\ document\ complexity.$
- 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

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