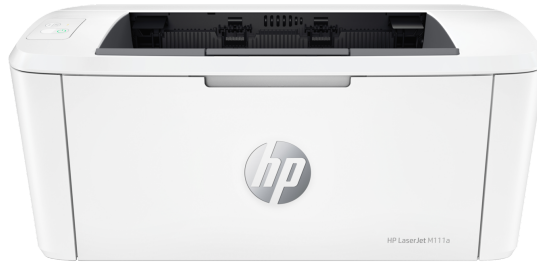




HP LaserJet M111a Printer

Prints efficiently. Fits anywhere.



An efficient, high-quality printer that fits your space and budget. Get fast printing from HP's smallest laser in its class,¹ plus the time-saving HP Smart app.^{2,3} Count on professional-quality laser printing and seamless setup.²

HP's smallest laser in its class

- HP's smallest laser in its class¹ designed for efficient performance.
- Business doesn't need to wait for your printer. Maximize your uptime with print speeds up to 21/20ppm.⁴
- Smartly and elegantly designed, so it's simple and intuitive to use.

The smart way to save time

- Get started fast with easy setup that guides you, step by step. Simply download the HP Smart app for desktop.²
- Eliminate steps in repetitive tasks with customizable Shortcuts, using HP Smart app.²
- Get high-quality scanning, and share to Dropbox, Google Drive or cloud – from your phone with HP Smart app.²

Trusted quality and convenience

- Count on getting consistently superb prints from a small laser, using Original HP Toner Cartridges.
- Get connected and start printing. Easily connect your printer to your computer with the built-in USB port.⁶
- Start printing right away. The simple LED with buttons helps you complete projects quickly and easily.

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.⁷
- Help stop deforestation and protect forests and wildlife using HP FSC®-certified paper.

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>

Footnotes

¹ Smallest in-class footprint compared only to dimensions of majority of personal black-and-white laser printers and MFPs <\$169 and <\$209 USD, in the developed market respectively. Developed Market Countries: Australia, Austria, Baltics, Belgium, Canada, Denmark, Finland, France, Germany, Italy, Japan, Korea, Malaysia, Netherlands, New Zealand, Norway, Portugal, Singapore, Spain, Sweden, Switzerland, UK&I, USA. Minimum dimensions used in this analysis. Keypoint Intelligence March 2024 study commissioned by HP based on publicly available, OEM-published specifications as of Q4 2023. Per HP, measured footprint for the HP LaserJet M109-M112 is 102,000 square inches and for the HP LaserJet MFP M139-142 series is 147,226 square inches. Market share as reported by IDC Quarterly Hardcopy Peripherals Tracker – Financial Historical Q4 2023 Developed Market. For details: keypointintelligence.com/HPsSmallestLaserM100

² 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 24 months, 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 Based on internal HP testing. Average timing estimate based on: 1) downloaded HP Smart app on mobile or desktop device, 2) setting up Shortcut, 3) scanning jobs which have more than 2-3 tasks associated with them (scan to email, save and rename, store to cloud, etc.). Average timing savings comparison based on using printer and desktop scan software to complete similar scanning tasks. Requires the HP Smart app download and supported HP printer. For details on local printing requirements see www.hp.com/go/mobileprinting.

⁴ 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.

⁵ Compared to OEM printing apps for the majority of top-selling inkjet/laser printers and all-in-ones for the home and office, priced less than or equal to \$449.99 USD. Market share as reported by IDC CYQ4 2019 Hardcopy Peripherals Tracker. Claim based on research of printer manufacturer's print apps and Keypoint Intelligence - Buyers Lab hands-on testing and study commissioned by HP. For details, please see: keypointintelligence.com/HPsSmartApp.

⁶ USB cable not included; purchase separately.

⁷ HP Auto-On/Off Technology capabilities subject to printer and settings; may require a firmware upgrade.

Technical specifications

Functions	Print
Print technology	Laser
First page out ⁶	Black (A4, ready): As fast as 8.5 sec
Print resolution	Black (best): Up to 600 x 600 dpi
Monthly duty cycle	Up to 8,000 pages A4; Recommended monthly page volume: 100 to 1000
Printer smart software features	HP Auto-On/Auto-Off ¹
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 355.6mm
Number of supplies	1 (black)
Duplex printing	No
Processor speed	500 MHz
Connectivity	Standard: 1 Hi-Speed USB (compatible with USB 2.0 specifications)
Wireless	No
Hard disk	None
Memory	Standard: 16 MB
Number of paper trays	Standard: 1 input tray
Media types	Plain paper, envelope, postcard, label
Media size	Custom (metric): 105 x 148 to 216 to 355.6mm Supported (metric): A4; A5; A6; envelopes (C5, DL); custom
Media weight, supported	65 to 120 g/m ²
Input capacity	Standard: Up to 150 sheets
Output capacity	Standard: Up to 100 sheets Envelopes: Up to 10 envelopes
Compatible operating systems	Windows 11; Windows 10; Android; macOS 10.14 Mojave; macOS 10.15 Catalina; macOS 11 Big Sur; Linux
Minimum system requirements	Windows: Microsoft® Windows® 11, 10, 2 GB available hard disk space, Internet connection, USB port, Microsoft® Internet Explorer or Edge. Mac: Apple® macOS Catalina (v10.15) macOS Big Sur (11.0) macOS Monterey (v12.0); 2 GB HD; Internet required; USB
Software included	No CD in box. Download software from hp.com or 123.hp.com

Printer dimensions (W x D x H)	Minimum: 346.3 x 189.3 x 158.9 mm; Maximum: 346.3 x 360 x 280 mm
Package dimensions (W x D x H)	378 x 198 x 222 mm
Printer weight	~3.79 kg
Package weight	4.8 kg
Operating environment	Temperature: 15 to 32.5°C Humidity: 30 to 70% RH
Storage conditions	Temperature: -20 to 60°C
Acoustics	Acoustic power emissions: 6.0 B(A) Acoustic pressure emissions: 48 dB(A)
Power	Requirements: 110V - 127V 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). Not dual voltage, power supply varies by part number with # Option code identifier. ; Typical Electricity Consumption (TEC): 0.155 kWh/Week ; Power supply type: 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.
Certifications	CISPR32:2012 & CISPR32:2015 /EN55032:2012 & EN55032:2015+AC:2016 - Class B; EN 61000-3-2:2014; EN 61000-3-3:2013; EN 55035:2017; FCC Title 47 CFR, Part 15 Class B/ICES-003, Issue 6 EPEAT® Silver registered Blue Angel compliant: Yes, Blue Angel DE-UZ 219—only ensured when using Original HP supplies
Sustainable impact specifications	Recyclable through HP Planet Partners; Contains post-consumer recycled plastic
Country of origin	Made in Vietnam
Control panel	2 LEDs (Attention, Ready); 2 buttons (Cancel, Power)
What's in the box	7MD67A: HP LaserJet M111a Printer; Power cord; Toner Cartridge (~500 pages); Setup Poster; Reference Guide; Warranty Guide; Flyer;
Service and Support	U35Q3E HP 3 Year Care Pack Onsite Exchange Support for Consumer LaserJet UL SVC U35Q6E HP 3 Year Care Pack Pick Up and Return Support for Consumer LaserJet UL SVC U35PTE HP 3 Year Care Pack Return to Depot Support for Consumer LaserJet UL SVC U6N05E HP Installation with Networking Service for Consumer Printer
Warranty	One-year limited warranty

¹ HP Auto-On/Auto-Off Technology capabilities subject to printer and settings; may require a firmware upgrade. ² 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> ³ 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> ⁴ 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. ⁵ 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. ⁶ 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. ⁷ For yield information on the cartridge included with your printer, see <http://www.hp.com/go/toneryield>. Yield values measured in accordance with ISO/IEC 19752 and continuous printing. Actual yields vary considerably based on images printed and other factors. ⁸ Power requirements are based on the country/region where the printer is sold. Do not convert operating voltages. This will damage the printer and void the product warranty. Energy Star value typically based on measurement of 230V device.

