

## HP Neverstop Laser MFP 1200a (4QD21A)



**High-volume laser printing at an ultra low cost, with MFP versatility and legendary HP quality.**

Easily print at high volumes with the world's first cartridge-free laser printer[3] – includes 5000 pages of toner.[1] Count on HP quality at an ultra-low cost, plus MFP versatility. Easily restore toner levels with a mess-free experience.[5]

**5000 pages of toner right out of the box**

Engineered for high-volume printing – get 5000 pages of toner right out of the box.[1]

**Original HP quality. Unbelievable savings.**

Count on getting consistently superb prints this revolutionary laser.

**Mess-free, self-reloadable toner in a few simple steps**

Easy reload your toner with a mess-free experience.[5]

**Featuring**

Thousands of pages right out of the box

Uncompromising laser quality

Simple, mess-free reload

Fast printing

Tackle the essentials

## Specifications

<b>Print Resolution Technologies</b>	HP FastRes 1200 (600 x 600 x 2 dpi)
<b>Print quality black (best)</b>	Up to 600 x 600 x 2 dpi
<b>Print speed black (ISO, A4)</b>	Up to 20 ppm
<b>Print speed black (ISO, letter)</b>	Up to 21 ppm
<b>Print speed</b>	Print speed up to 21 ppm (black)
<b>Functions</b>	Print, copy, scan
<b>Duplex printing</b>	Manual (driver support provided)
<b>Duty cycle (monthly, A4)</b>	Up to 20,000 pages
<b>Duty cycle (monthly, letter)</b>	Up to 20,000 pages
<b>Printer smart software features</b>	HP Auto-On/Auto-Off, HP Smart App
<b>Copier smart software features</b>	ID Copy
<b>Scanner advanced features</b>	No
<b>Replacement cartridges</b>	HP 103A Black Original Neverstop Laser Toner Reload Kit (Yield ~2500 pages); HP 103AD Dual pack Black Original Neverstop Laser Toner Reload Kit (Yield ~2x2500 pages); HP 104A Black Original Laser Imaging Drum (includes ~5000 pages of inbox toner, useful life of ~20000 pages) <sup>[3]</sup>
<b>Supplies feature</b>	HP Neverstop Laser Technology
<b>Connectivity, standard</b>	Hi-Speed USB 2.0
<b>Wireless capability</b>	No
<b>Software included</b>	For Windows OS: HP Software Installer, HP Software Uninstaller (exclude Win8+), HP PCLmS Printer Driver, HP Device Experience (DXP), HP Web Services Assist (HP Connected), Device Setup & Software, Online user manuals, HP Printer Assistant, HP Scan Driver, HP Scan Application, HP Product Improvement Study. For Mac OS: Welcome Screen, (Directs users to HP.com or OS App Source for LaserJet Software)
<b>Compatible Operating Systems</b>	Windows® 10, 8.1, 8, 7: 32-bit or 64-bit, 2 GB available hard disk space, CD-ROM/DVD drive or Internet connection, USB port, Internet Explorer. Apple® OS X El Capitan (v10.11) macOS Sierra (v10.12) macOS High Sierra, (v10.13); 1.5 GB HD; Internet required; USB Linux (For more information, see <a href="https://developers.hp.com/hp-linux-imaging-and-printing">https://developers.hp.com/hp-linux-imaging-and-printing</a> ) (Not supporting Windows® XP (64-bit) and Windows Vista® (64-bit). Not all "Compatible Operating Systems" are supported with INBOX software; Full solution software available only for Windows 7 and newer; For Windows Server 2008 R2 64-bit, 2012 64-bit, 2012 R2 64-bit, 2016 64-bit only print driver is installed. Windows RT OS for Tablets (32 & 64-bit) uses a simplified HP print driver built into the RT OS; Linux systems use in-OS HPLIP software.)
<b>Environmental</b>	Mercury-free
<b>ENERGY STAR® certified</b>	Yes
<b>Energy efficiency</b>	ENERGY STAR® qualified
<b>Blue Angel compliant</b>	No, please refer to the ECI (Ecolabel Comparison Information) document
<b>Scan file format</b>	JPG, RAW (BMP), PNG, TIFF, PDF
<b>Scanner type</b>	Flatbed
<b>Display area (imperial)</b>	1.26 x 1.26 in
<b>Display area (metric)</b>	32 x 32 mm
<b>Display</b>	ICON LCD
<b>Minimum dimensions (W x D x H)</b>	380.5 x 293.4 x 287 mm
<b>Minimum dimensions (W x D x H)</b>	14.98 x 11.55 x 11.3 in
<b>Weight</b>	8.71 kg
<b>Weight</b>	19.20 lb
<b>Power consumption</b>	325 watts (active printing), 3.2 watts (ready), 0.6 watts (sleep), 0.1 watts (manual off) <sup>[2]</sup>
<b>Power supply type</b>	Internal (Built-in) power supply
<b>What's in the box</b>	HP Neverstop laser 1200w Printer; Preinstalled HP Black Original Imaging Drum (~5000 pages yield, ~20000 pages useful life); Reference guide; Setup guide; Regulatory flyer; Support flyer; Warranty guide; Power cord; USB cable <sup>[1]</sup>
<b>Services (Care Pack)</b>	UB4X8E - HP 2y Onsite Exchange NS L 1xxx MFP SVC; UB4X9E - HP 3y Onsite Exchange NS L 1xxx MFP SVC; UB4Y0E - HP 4y Onsite Exchange NS L 1xxx MFP SVC; UB4Y1E - HP 2y NBD Exchange NS L 1xxx MFP SVC; UB4Y2E - HP 3y NBD Exchange NS L 1xxx MFP SVC; UB4Y3E - HP 4y NBD Exchange NS L 1xxx MFP SVC; UB4Y4E - HP 2y Std Exchange NS L 1xxx MFP SVC; UB4Y5E - HP 3y Std Exchange NS L 1xxx MFP SVC; UB4Y6E - HP 4y Std Exchange NS L 1xxx MFP SVC; UB4Y7E - HP 2y Return to Depot NS L 1xxx MFP SVC; UB4Y8E - HP 3y Return to Depot NS L 1xxx MFP SVC; UB4Y9E - HP 4y Return to Depot NS L 1xxx MFP SVC

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**Warranty**

HP one year hardware limited warranty. For full terms and conditions, visit: [www.hp.com/go/orderdocuments](http://www.hp.com/go/orderdocuments).

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## Accessories and services

No Recommended Accessories and Services

## Messaging Footnotes

[1] Declared yields based on ISO/IEC 19752 and continuous printing. Actual yields vary considerably based on images printed and other factors. Learn more at <http://hp.com/go/learnaboutsups>.

[3] Constant toner self-reload using imaging-drum-in-place OEM toner supplies compared to majority of worldwide OEM monochrome laser printers <\$250 USD and MFPs, priced <\$350 USD as of Nov 15, 2018. HP internal research & Keypoint Intelligence-Buyers Lab 2018 study commissioned by HP. Market share as reported by IDC CYQ2 2018 Hardcopy Peripherals Tracker. For details, see <http://keypointintelligence.com/HPNeverstop>.

[5] When used in accordance with set up instructions.

## Technical Specifications Footnotes

[1] HP Black Original Laser Imaging Drum (introductory ~5,000 page black toner yield provided, with ~20,000 page Imaging Drum useful life). Actual yields vary considerably based on images printed and other factors. For details see <http://www.hp.com/go/learnaboutsups>

[2] 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. Power consumption values typically based on measurement of 115 V device.

[3] Declared black toner page 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/learnaboutsups>. HP W1103A and HP W1104A replacement supplies are not imported, sold, nor warrantied in China.

Learn more at  
<http://www.hp.com/uk>

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