# HP Neverstop Laser 1000a



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

Easily print at high volumes with HP's first toner tank – includes 5,000 pages of toner. Count on HP quality and reliability, and easily restore toner levels with a mess-free experience. 2











### Up to 10x more pages than in-class HP lasers<sup>5</sup>

- Engineered for high-volume printing get 5,000 pages of toner right out of the box.<sup>1</sup>
- Get print speeds up to 20 ppm A4 / 20 ppm letter.<sup>3</sup>
- · Get quick and easy printing directly at the control panel.
- Change paper less often with a 150-sheet capacity paper tray.

#### Original HP quality. Unbelievable savings.

- This innovative laser printer delivers exceptional quality, page after page.
- Produce sharp text and bold blacks.
- HP's innovative laser printer helps you to print at high volumes for an ultra low cost.

#### 15-second, mess-free self reload<sup>2</sup>

- Easy reload your toner with a mess-free experience.<sup>2</sup>
- Quickly and easily restore toner levels with the toner reload kit.<sup>4</sup>

## HP Neverstop Laser 1000a Technical specifications

Functions / Multitasking supported	Print / No
Print speed black	A4: Up to 20 ppm; First page out: As fast as 7.6 sec
Print resolution	Black (best): Up to $600 \times 600 \times 2$ dpi ;Black (fine lines): Up to $600 \times 600$ dpi
Print technology	Laser
Print resolution technologic	es 600 x 600 dpi
Print cartridges number	1 Imaging Drum
Standard print languages	PCLmS; URF; PWG
Printer smart software features	HP Auto-On/Auto-Off
Standard connectivity	Hi-Speed USB 2.0 port
Wireless capability	No
Memory	Standard: 32 MB; Maximum: 32 MB
Processor speed	500 MHZ
Duty cycle <sup>8</sup>	Monthly A4: Up to 20,000 pages
Recommended monthly page volume <sup>9</sup>	250-2500
Media types supported	Plain paper, Heavy paper, Bond paper, Label, Light paper, Envelope
Media weight supported	60 to 120 g/m <sup>2</sup>
Media sizes supported	A6; A5; A4; Letter; No.10 Env; C5 Env; DL Env; B5(JIS), Oficio 216x340; Legal; 105 x 148.5 to 216 x 356 mm
Media Sizes Custom	105 x 148.5 to 215.9 x 356 mm
Paper handling	Input Capacities: Up to 150 sheets Standard Output Capacities: Up to 100 sheets Standard Duplex Options: Manual (driver support provided) Standard paper trays: 1 input tray

4RY22A HP Neverstop Laser 1000a Printer; HP Black Original Imaging Drum (~5,000 pages yield, ~20,000 pages susful life); Reference guide; Setup guide; Regulatory flyer; Support flyer; Warranty guide; Power cord
<sup>6</sup> 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)
<b>W</b> x d x h: 380.5 x 293.4 x 211 mm (14.98 x 14.63 x 8.31 in); <b>Maximum</b> : 380.5 x 465 x 445 mm (14.98 x 18.31 x 17.52 in)
6.93 kg (15.28 lb)
HP one year hardware limited warranty. For full terms and conditions, visit: www.hp.com/go/orderdocuments.
LED
LED
For Windows DS: 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 Product Improvement Study, For Mac OS: Welcome Screen, (Directs users to HP.com or OS App Soure for LaserJet Software)
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 EI Capitan (v10.11) macOS Sierra (v10.12) macOS High Sierra, (v10.13); 1.5 GB HD; Internet required; USB Linux (For more information, see https://developers.hp.com/hp-linux-imaging-and-printing)
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 EI Capitan (v10.11) macOS Sierra (v10.12) macOS High Sierra, (v10.13); 1.5 GB HD; Internet required; USB Linux (For more information, see https://developers.hp.com/hp-linux-imaging-and-printing)
PC: 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; Mac Apple®OS X EI Capitan (v10.11) macOS Sierra (v10.12) macOS High Sierra, (v10.13); 1.5 GB HD; Internet required; USB
Power supply type: Internal (built-in) Power Supply; Power requirements: 110V - 127V nominal @ +/- 110% (min 99V, max 140V), 50 - 60Hz nominal +/- 3Hz (min 47Hz, max 63Hz); Power consumption: 365 watts (active printing), 2.8 watts (ready), 0.6 watts (sleep), 0.1 watts (manual off)
Acoustic power emissions: 6.5 B(A); Acoustic pressure emissions: 51 dB(A)
Operating temperature range: $15$ to $32.5^{\circ}\text{C}$ ; Recommended operating temperature: $17.5$ to $25^{\circ}\text{C}$ ; Storage temperature range: $-20$ to $40^{\circ}\text{C}$ ; Non-operating hundidity range: ; Operating hundidity range: $30$ to $70^{\circ}\text{K}$ RH; Recommended hundidity operating range: $30$ to $70^{\circ}\text{K}$ RH
UB4Z0E - HP 2y Onsite Exchange NS L 1xxx SVC; UB4Z1E - HP 3y Onsite Exchange NS L 1xxx SVC; UB4Z2E - HP 4y Onsite Exchange NS L 1xxx SVC; UB4Z3E - HP 2y NBD Exchange NS L 1xxx SVC; UB4Z3E - HP 2y NBD Exchange NS L 1xxx SVC; UB4Z3E - HP 4y SDB Exchange NS L 1xxx SVC; UB4Z6E - HP 2y Std Exchange NS L 1xxx SVC; UB4Z7E - HP 3y Std Exchange NS L 1xxx SVC; UB4Z7E - HP 3y Std Exchange NS L 1xxx SVC; UB4Z7E - HP 2y Return to Depot NS L 1xxx SVC; UB4Z6E - HP 4y Std Exchange NS L 1xxx SVC; UB4Z7E - HP 3y Std Exchange NS L 1xxx SVC; UB4Z7E - HP 3y Std Exchange NS L 1xxx SVC; UB4Z60 - HP 3y Return to Depot NS L 1xxx SVC; UB4Z7E - HP 3y Std Exchange NS L 1xxx SVC; UB4Z7E - H

Learn more at

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<sup>1</sup> HP Black Driginal 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/learnaboutsupplies <sup>2</sup> Dimensions vary as per configuration <sup>3</sup> With print cartridges <sup>4</sup> Weight varies as per configuration <sup>5</sup> Power requirements are based on the country/region images printed and to not reactors. For exhibiting varies as per configuration <sup>5</sup> Power requirements are based on the country/region images printed and to her factors. For exhibiting varies are always as per configuration <sup>5</sup> With print cartridges <sup>6</sup> Weight varies as per configuration. For exhibiting varies are always as per configuration and to solge load Print <sup>6</sup> registration and to solge load Print <sup>6</sup> Power requirements are based on the country print of print <sup>6</sup> Day to solge load Print <sup>6</sup> Power requirements are developed print <sup>6</sup> Print <sup>6</sup> Supplies and Print <sup>6</sup> Power requirements are developed and evaluation of the Print <sup>6</sup> Day to solve the print <sup>6</sup> Supplies Print <sup>6</sup> Day to solve the print <sup>6</sup> Supplies Print <sup>6</sup> Power requirements are based on the country/region where the print of Suddies of the print of Suddies Power requirements are based on the country/region where the print of Suddies Power requirement and on the product variance. Provided variance, P

