

This innovative, rapid-reload laser printer helps reduce downtime and costs. Get exceptional value right out of the box with 5,000 pages of toner. Count on HP quality and reliability at an ultra-low cost, and get easy mobile printing with HP Smart app best-in-class mobile print app. Increase productivity—easily print. Easily restore toner levels with a mess-free experience.<sup>1,2,3,4</sup>



# Engineered for high volume printing—ideal for micro and small businesses

Print 5,000 pages right out of the box before pausing to reload—virtually no interruptions. Quickly print with fast speeds.



### Up to 60% savings on toner now and every time you reload

Print up to 10x more pages than in-class laser and minimize downtime with toner equivalent to 10 toner-cartridge sets.<sup>7</sup>



### 15-second, mess free reloadable toner

Quickly restore toner levels no mess, no stress.<sup>5</sup> The groundbreaking design of our toner reload kit helps you get back to printing in seconds.<sup>5</sup>



## Freedom to work anywhere with HP Smart app

Print from your smartphone and save time printing from virtually anywhere with HP Smart –best-in-class mobile print app.

 $Note: HP\ Toner\ Reload\ Kit\ is\ not\ included\ with\ the\ printer;\ please\ purchase\ separately.$ 

### HP Neverstop Laser 1001nw feature highlights





Intuitive user interface



Real-time status on toner level



Uses the HP Black Original Neverstop Laser Toner Reload Kit<sup>8</sup>

#### Learn more at hp.com/go/neverstop

Share with colleagues









- s operations are compatible with 2.4 GHz operations only. Learn more at ho.com/go/mobileprinting.
  In internal HP comparison of MRSP and cost-per-page of in-class HP LaserJet Pro M15 and HP LaserJet Pro MFP M28 with standard-fill HP 44A/48A BlackOriginal LaserJet Toner Cartridge, as of July 2019. For details see accom/go/learnaboutsupplies.

- www.hp.com/go/learnaboutsupplies.

  Requires the HP Smart app download. For details on local printing requirements see <a href="https://documents.org/learnaboutsupplies">https://documents.org/learnaboutsupplies</a>.

  Requires the HP Smart app download. For details on local printing requirements see <a href="https://documents.org/learnaboutsupplies">https://documents.org/learnaboutsupplies</a>.

  Requires the HP Smart app download. For details on local printing requirements see <a href="https://documents.org/learnaboutsupplies">https://documents.org/learnaboutsupplies</a>.

  Requires the HP Smart app download. For details on local printing requirements see <a href="https://documents.org/learnaboutsupplies">https://documents.org/learnaboutsupplies</a>.

  Requires the HP Smart app download. For details on local printing requirements see <a href="https://documents.org/learnaboutsupplies">https://documents.org/learnaboutsupplies</a>.

  Requires the HP Smart app download. For details on local printing requirements see <a href="https://documents.org/learnaboutsupplies">https://documents.org/learnaboutsupplies</a>.

  Requires the HP Smart app download. For details on local printing reported by IDC CYQ2 2018 Hardcopy Peripherals Tracker, 2018 report at <a href="https://documents.org/learnaboutsupplies">https://documents.org/learnaboutsupplies</a>.

  Requires the HP Smart app download. For details by HP. See Sept 2018 report at <a href="https://documents.org/learnaboutsupplies">https://documents.org/learnaboutsupplies</a>.

  Requires the HP Smart app download. For details by HP. See Sept 2018 report at <a href="https://documents.org/learnaboutsupplies">https://documents.org/learnaboutsupplies</a>.

  Requires the HP Smart app download. For details by HP. See Sept 2018 report at <a href="https://documents.org/learnaboutsupplies">https://documents.org/learnaboutsupplies</a>.

  Requires the HP Smart app download. For details by HP. For details by HP. See Sept 2018 report at <a href="https://documents.org/learnaboutsupplies">https://do
- see <u>keypointintelligence.com/H-PNeverstop</u>.
  Actual yield varies considerably based on content of printed pages and other factors. Average based on included OEM supplies, ISO/IEC 19752 and continuous printing. Additional printed pages require toner reload. For details see <a href="https://www.hp.com/go/learnaboutsupplies">www.hp.com/go/learnaboutsupplies</a>. Compared to majority of in-class monochrome laser printers and MFPs €260 to €300 / £210 to £250 sold in developed markets. HP internal research based on survey of printer manufacturers published in-box yield as of Sept 28, 2019. Market share as reported by IDC Quarterly Hardcopy Peripherals Tracker Final Historical 2019Q2.
  Environmental footprint includes printer and supplies: raw material extraction and processing, printer manufacturing and transportation as well as electricity, drum and reload kit use and end-of-use. Does not include paper use

