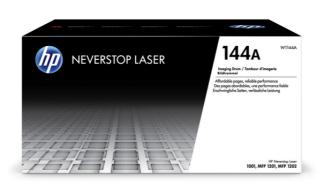
HP 144A Black Original Laser Imaging Drum





Ideal for home, micro and small offices that would like to print with HP's laser technology at an affordable price.

Print thousands of high-quality laser pages cartridge-free with HP's unique, clean and easy-to-use toner reload system. Get 20,000 pages before replacing the imaging drum. Count on HP for a simple and reliable printing experience.





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Ultra low cost per page

Print thousands of pages at an extremely low cost per page. It's easy with the laser imaging drum designed specifically for the HP Neverstop Laser printing system. Get the quality an industry leader offers for your office at an ultra-low cost.

Get the innovative way to print laser pages with a very low-cost Original HP Neverstop imaging drum.

Recycled content³ and recyclable⁴

HP Neverstop Original HP Imaging Drums contain recycled plastic¹ and are recyclable.³ The printer and laser imaging drum design make it easy to replace the imaging drum and get back to printing.

Print efficiently with quick toner replacement

Impress others with reliable HP laser printing quality. The HP black laser imaging drum delivers thousands of pages for a smooth printing workflow and easy mess-free toner replacement. ^{2,5} Print efficiently. Each toner imaging drum works for up to 20,000 pages and includes 5,000 pages of toner, so you rarely need to replace it. ¹

Compatibility statement

HP Neverstop Laser 1001nw, HP Neverstop Laser MFP 1201n, HP Neverstop Laser MFP 1202nw

Product specifications

P/N	Description	Average cartridge yield *	Dimensions (l x w x d)	Weight	UPC code
W1144A	HP 144A Black Original Laser Imaging Drum	20,000 pages	387.1 X 295.91 X 191 mm	~2.2 kg	193905679379

^{*}Approximate average yield based on ISO/IEC 19752. Actual yield varies considerably based on content of printed pages and other factors. For details see http://www.hp.com/go/learnaboutsupplies.

Warranty

HP's Premium Protection Warranty. This HP product is warranted to be free from defects in materials and workmanship.

For more information about HP Supplies, visit http://www.hp.com



¹ Additional printed pages require toner reload. Approximate average yield based on ISO/IEC 19752. Actual yield varies considerably based on content of printed pages and other factors. For details see http://www.hp.com/go/learnaboutsupplies.

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 ³ See Original HP Toner - Recycled Content for list of individual supply percentages for the Original HP Toner supply use of recycled content.
⁴ HP Planet Partners Program availability varies. For more information, visit http://www.hp.com/recycle.
⁵ HP internal research and Keypoint Intelligence-Buyers Lab April 2019 study commissioned by HP. For details, see http://www.keypointintelligence.com/HPNeverstop.