

For use in North America



Original HP Supplies

Helping reduce plastic waste^{1,2}

HP is considered a sustainability leader

When it comes to climate change, businesses have the responsibility to pioneer sustainability initiatives—and to make a difference on a global scale.

You're already making choices at home that protect the environment. By choosing and recycling HP products in the office, you can make an even bigger difference.



Reducing waste makes a difference

We continuously apply rigorous design principles to help reduce waste and plastic use.^{1,2}



See these principles in the design of our products, including:³



The HP LaserJet Tank Toner Reload Kit

90%
less waste⁴

75%
less plastic⁵



HP TerraJet Toner Cartridges

Recycled plastic in cartridge, less plastic in cartridge and packaging, less energy use when printing⁶



HP EvoMore

HP's most sustainable ink cartridge for your printer.⁷ HP EvoMore delivers a lower carbon footprint⁸ and

2X the printed pages⁹

Waste-reduction initiatives for HP supplies

37.2 million

Original HP Cartridges were returned through the HP Planet Partners recycling program in 2025.¹⁰



Sourcing certified sustainable fiber

At HP, we strive to ensure that our paper and fiber-based packaging are derived from recycled or certified sustainable content, and to counteract deforestation related to non-HP paper used by our printing products and print services.



Rerouting ocean-bound plastic

HP is the first OEM to use ocean-bound plastics in the resins, with the UL 2809-3 certification mark, used to make Original HP Ink Cartridges.¹¹

Choosing HP makes a difference



Recycled vs. new plastics in Original HP Ink Cartridges enable¹²

21% smaller carbon footprint

33% less water

32% less fossil fuel



Original HP Toner Cartridges vs. imitation cartridges enable¹³

39% smaller carbon footprint

32% less water

35% less energy



Using Original HP Cartridges vs. non-HP cartridges

HP printing systems¹⁴ meet EPEAT® and Blue Angel eco-label emission guidelines

74% of non-HP toner cartridges tested failed indoor air quality (IAQ) criteria¹⁵

Make a bigger difference

HP recycling process

Promoting a circular economy¹⁶

New Original HP Cartridges are ready to be shipped.

Our manufacturing process

HP uses recycled materials in new Original HP Cartridges and other everyday products.²

Materials can be given a new life

Other post-consumer plastics are added to the process.

Everything starts here

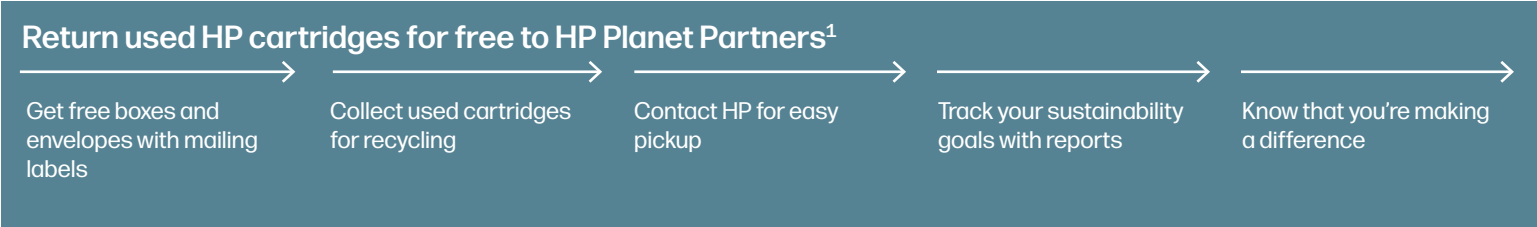
Purchase and use an Original HP Toner Cartridge.

Return and let HP do the rest

Return the used cartridge for free via the HP Planet Partners program¹ hp.com/hprecycle.

Recycling facilities

The cartridge is sorted, disassembled, or shredded.



¹ Program availability varies. See hp.com/hprecycle.
² HP combines cartridges returned through HP Planet Partners with other plastics to make new Original HP Print Cartridges and other everyday products. See hp.com/go/TonerRecycledContent and hp.com/go/InkRecycledContent for list of products.
³ Availability of products and programs varies by country.
⁴ HP calculation based on aftermarket supplies waste consumption with HP LaserJet M208, M209, M211 and MFP M232, M233, M234, M236, HP LaserJet Pro M15, M16, M17, M102, M104, M106, MFP M28, M29, M30, M31, M130, M132, M134 printers using HP Black Original LaserJet Toner Cartridge 134A/X, 135A/X, 136A/X and 137A/X, 44A, 47A, 48A, 17A, 18A, 19A, 33A, 34A.
⁵ Calculated by comparing weight of the plastic in HP Neverstop Laser 103/143 A/AD and HP LaserJet NS 108 A/AD Toner Reload Kit and its packaging.
⁶ Recycled plastic: see hp.com/TerraJet/plasticreductions. Plastic reduction in cartridge and in packaging calculated based on cartridge and packaging weight compared to predecessors. See hp.com/TerraJet/plasticreductions. HP calculations based on normalized ENERGY STAR[®] TEC data of HP print systems which use TerraJet Toner Cartridges compared to predecessors. See hp.com/TerraJet/energysaving.
⁷ For HP Envy 6155e All-in-One, HP OfficeJet Pro 8130, 8120, 9100, and 9700 series printers when compared to standard Original HP Ink Cartridges for the same printer. See hp.com/EvoMoreLCA.
⁸ Lower carbon footprint compared to standard cartridges for same printer when normalized to print 1,000 pages. Based on LCA study conforming to ISO 14040/44 and third party verified. See hp.com/EvoMoreLCA.
⁹ Original HP 68e/308e EvoMore Ink Cartridges compared to Original HP 68/308 standard Ink Cartridges. Page yield tested in HP Envy 6155e All-in-One Printer. Average continuous printing yield of black based on ISO/IEC 24711 or HP testing methodology. Original HP 923e/924e/925e EvoMore Ink Cartridges compared to Original HP 923/924/925 standard Ink Cartridges with page yield tested in HP OfficeJet Pro 8120 series. Original HP 936e/937e/938e EvoMore Ink Cartridges compared to Original HP 936/937/938 standard Ink Cartridges with page yield tested in HP OfficeJet Pro 9120 series. Average continuous printing yield of black and composite (cyan/magenta/yellow) based on ISO/IEC 24711 or HP testing methodology. Actual yield varies considerably based on content of printed pages and other factors. For details, see hp.com/learnaboutsupplies.
¹⁰ See <https://h20195.www2.hp.com/v2/GetDocument.aspx?docname=c09282379>, page 29.
¹¹ Based on published data. Keypoint Intelligence report June 2024. See Keypoint Intelligence Report: keypointintelligence.com/hpoceanboundplastic.
¹² 2024 RPET and RPP EarthShift Global Life Cycle Assessment (LCA), commissioned by HP. See <http://h20195.www2.hp.com/v2/GetDocument.aspx?docname=4AA8-4002ENW>.
¹³ 2026 North America Four Elements Consulting LCA study, commissioned by HP, compared Original HP 210A toner cartridges with four brands of imitation toner cartridges across eight environmental impact categories. See hp.com/go/NA-LCA-NBC-2026.
¹⁴ A printing system consists of HP printer, paper, and Original HP supply. Blue Angel DE-UZ 219 emissions criteria or earlier versions applicable when printing system launched.
¹⁵ 2025 WKI Emissions Testing study, commissioned by HP, in compliance with Blue Angel protocol DE-UZ 219: 50 non-HP (34 imitation and 16 remanufactured) toner cartridge brands compatible with HP LaserJet Pro M404dn purchased in Australia, China, Germany, India, Indonesia, Korea, Mexico, Netherlands, Poland, Singapore, South Africa, Spain, Switzerland, Thailand, UAE, UK, and US. See hp.com/go/IAOnonhpWKI2025.
¹⁶ All materials received for the Planet Partners program are treated in accordance with applicable regulations. The primary disposal method includes upcycling into new Original HP Ink and Toner Cartridges where feasible, followed by donation of material for social upcycling projects, material sold to markets, and energy recovery.