

hp is Canada's Most Sustainable Technology Company.

Here's why ↓

View our multi year story of sustainability leadership in our [milestones](#) document

View our annual sustainability performance in our 23rd annual [Sustainable Impact Report](#)

HUMAN RIGHTS

- Ranked 5th out of 60 companies in the Know The Chain's [ICT Benchmark](#) in 2022. A tool for companies to understand and address forced labor within their supply chains.
- HP offers employees 4 hours of paid [volunteer time](#) per month, dollars for doers, donation cash matching of up to \$10,000 USD per year. HP employees volunteered 296k hours in 2023, reaching over one million hours since 2016.
- HP has been recognized for the 5th time on the "[World's Most Ethical Companies](#)" list by the Ethisphere Institute.
- HP has the [world's most secure printers and PCs](#)^{1,2}

DIGITAL EQUITY

- [HP LIFE](#) offers over 30 free skills-training courses in 8 languages, enrolling 731k users since 2016.
- Developed [partnerships](#) with various Canadian NGOs, that deliver digital equity to improve access to healthcare, education and economic opportunity for marginalized groups.
- [The HP Digital Equity Accelerator](#) supports HP's goal of advancing digital equity for 150 million people by 2030. It has empowered 17 nonprofits, reaching over 8.1 million people, each receiving \$200,000 USD in grants and HP technology. Participants undergo a 6-month program with intensive training, mentorship, and technical consultations.

CLIMATE ACTION

- Listed on Canada's Greenest Employers [list](#) in 2024 for the [17th year in a row](#), the only PC vendor on the list.
- HP [Planet Partners Program](#) has recycled 1 billion+ HP print cartridges as of December 31st, 2022.
- Canada's Clean 50: Only tech company with 2 [Clean 16](#) awards for sustainability leadership and 4 Clean 50 Top [Project awards](#).
- First tech company globally to disclose full [carbon footprint](#) including Scope 3 emissions, independently [audited and verified](#).
- Most comprehensive [environmental education program](#) in Canada's tech industry that spans from kindergarten through higher education, and to Channel Partners and their employees.



- HP has used [2,305 tonnes of ocean-bound plastic](#) in its products since 2016.
- Among the first 10% of companies with GHG emissions reduction goals approved by the [Science Based Targets Initiative](#).
- Only tech company to receive Triple A rankings for ambition, transparency, and performance [by CDP](#) in Climate Change, Water Security, and Forests in 2023 (**one of only 11 companies worldwide out of over 23,000**). Listed on CDP's Supplier Engagement rating list.
- [1 Billion+ pounds of recycled materials](#) have been used in HP products and packaging since 2019.
- HP sources [only sustainable fibre for all HP-brand paper and paper-based packaging](#) for home and office printers and supplies, PCs, and displays.

SUSTAINABLE IMPACT

- Ranked 7th as one of Canada's 2024 [Top 10 International Corporate Citizens](#) by Corporate Knights for the 10th year in a row. The only print company on the list.
- Listed on Corporate Knights [2024 Global 100](#) Most Sustainable Corporations for the 10th year in a row.
- Listed on Corporate Knights [Clean200](#) Companies in 2024, a list of the world's 200 largest companies ranked by their clean revenues.



¹ HP's most advanced embedded security features are available on HP Enterprise-class devices with Future Smart firmware 4.5 or above and is based on HP review of 2024 published embedded security features of competitive in-class printers. Only HP offers a combination of security features for integrity checking down to the BIOS with self-healing capabilities. For more information visit: [HP Wolf Security - Computer and Printer Hardware Security | HP® Official Site](#). [HP most secure printer information found here](#), [HP most secure PC information found here](#).

² Based on HP's unique and comprehensive security capabilities at no additional cost and HP's Manageability Integration Kit's management of every aspect of a PC including hardware, BIOS and software management using Microsoft System Center Configuration Manager among desktop workstation vendors as of July 2018 on HP Desktop Workstations with 8th Gen and higher Intel® Processors