Make the right choice for the environment

Count on CarbonNeutral® product* certification[1]

42% of companies in the Fortune Global 500 have now delivered a significant climate milestone or are publicly committed to do so by 2030.[2]

Leave no trace

Climate change is one of the most significant and urgent issues facing business and society today. The science is clear, the impacts are serious, and action is essential.

With these issues top of mind, businesses are increasingly looking for ways to engage in meaningful climate action.

One such initiative, carbon neutrality, helps to effectively bring a carbon footprint to zero using a combination of measures, including increasing operating efficiency, moving to renewable energy, and investing in carbon offset projects, such as conservation and regeneration of forests.

Reduce and offset the carbon impact of printing

CarbonNeutral® product (excluding paper) certification[1] covers the estimated carbon emissions from a customer's HP printing device due to:

- Raw material extraction
- Manufacturing
- Transportation
- Use of HP printers and Original HP supplies (excluding paper)

Our CarbonNeutral® product (excluding paper) certification[1] meets stringent requirements. Lifecycle assessments (LCA), verified by an independent third party to conform to ISO 14040 and ISO 14044, are used to understand the total carbon footprint for HP printing and imaging devices, and supplies. Using this data, HP calculates the total carbon emissions for a customer's fleet. Third parties verify it and ensure in the delivery of high-quality carbon offsets.[1]

Carbon offsets not only provide immediate results, they can lead to further sustainable development in the form of jobs for renewable energy, health benefits from fossil fuel reduction, and conservation of biodiversity from forestry and other projects.[2]
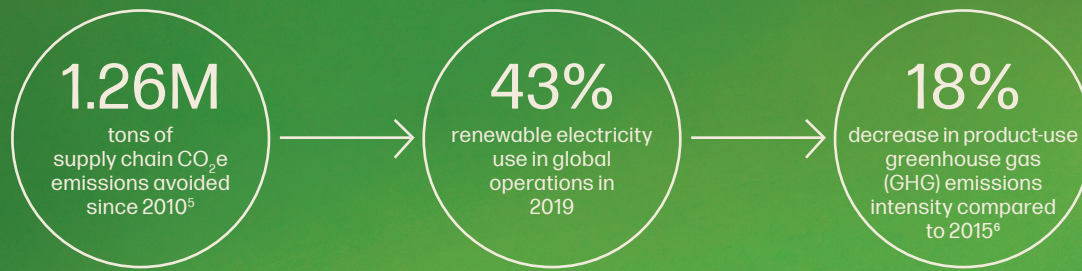
Create lasting, positive change

HP works with third parties, including Climate Impact Partners, who help us identify and source high-quality carbon offsets. For example, the North American Grasslands[3] project helps preserve the short grass prairie ecosystem of the Great Plains. Native grazing animals, including bison, elk, deer, and pronghorn, are used to naturally maintain the health of 23,000 acres of rangeland.

The UK Forest Creation projects under the Woodland Carbon Code deliver measured environmental and social benefits, which are independently verified. With 6,900 hectares under development, these projects are available throughout England, Scotland, and Wales.

hp ⟨⟩ **Go Beyond**

We're committed to climate action

HP is working to reduce climate impacts across our supply chain, operations, products, and solutions. Track our progress in our Sustainable Impact report.[4]

1.26M
tons of supply chain CO_2e emissions avoided since 2010[5]

→

43%
renewable electricity use in global operations in 2019

→

18%
decrease in product-use greenhouse gas (GHG) emissions intensity compared to 2015[6]

At HP, we've aligned our Climate Action strategy with the UN's Sustainable Development Goals (SDGs). These interconnected goals provide a common foundation for companies and societies to collaborate, benchmark, and communicate their progress.

CERTIFIED CARBON NEUTRAL®
product
excluding paper

CarbonNeutral.com

Address the lifetime carbon footprint of your HP print solution

Realise certified carbon neutral printing: Deliver against your ambitious environmental goals

Relentlessly reduce your carbon emissions: Measure your progress and discover how you can optimize print behaviors to reduce network-wide carbon emissions

Inspire teams and partners: Demonstrate your commitment to environmental goals by engaging our network of rigorously vetted, socially conscious projects

Contribute to your corporate sustainability initiatives

HP CarbonNeutral® product (excluding paper) certification[1] is certified in accordance with The CarbonNeutral Protocol[1].

HP lets you support high-quality carbon offset projects, such as biodiversity reserves, wind power projects, and native forest regeneration, that are verified by trusted partners and meet the UN SDGs for Climate Action.

Co-benefits of these projects include advancement of UN SDGs, such as No Poverty, Clean Water and Sanitation, Quality Education, Gender Equality, and Decent Work and Economic Growth.

1. CarbonNeutral® product (excluding paper) certification is a certified CarbonNeutral® product in accordance with The CarbonNeutral Protocol, carbonneutral.com/how/carbonneutral-protocol available for Component MPS equipment and delivered by HP Amplify Power resellers with HP Component MPS certification.
2. https://www.climateimpact.com/fg500-2023-report/
3. For more information, go to https://www.climateimpact.com/global-projects/grasslands-portfolio-usa/
4. Get the report at https://h20195.www2.hp.com/v2/GetDocument.aspx?docname=c06601778.
5. This continues a goal from before the separation of Hewlett-Packard Company on November 1, 2015, extending the goal to 2025. Includes data from suppliers associated with HP Inc. and HP Inc. pre-separation business units.
6. Product use GHG emissions intensity describes the performance of our portfolio, taking into account changes to product mix and business growth. HP product use GHG emissions intensity measures per unit GHG emissions during anticipated product lifetime use. These values are then weighted by contribution of personal systems and printing products to overall revenue in the current year. These emissions represent more than 99% of HP product units shipped each year, including notebooks, tablets, desktops, mobile computing devices, workstations, displays, and digital signage; HP Inkjet, LaserJet, DesignJet, Indigo, Scitex, and Jet Fusion 3D printers and scanners.

*(excluding paper)

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