

# Advocate for a low-carbon future – starting with your HP PCs.

Invest in services that support your corporate sustainability goals and help work towards a low-carbon future. HP Carbon Neutral Computing Services<sup>1</sup> enable businesses to offset the end-to-end carbon footprint of HP PCs.<sup>2,3</sup>



## PCS DELIVERED CARBON NEUTRAL

From product manufacturing to the use of HP PCs, we are integrating carbon offsets<sup>2,3</sup> into each device, making it easier for you to support your sustainability goals.



## IMPACT YOU CAN SEE FOR YOURSELF

HP offers a Sustainability Benefit Report<sup>4</sup> that displays the service benefits, giving you transparency into the sustainable impact across your purchased HP PCs.<sup>2,3</sup>



## A PARTNER YOU CAN COUNT ON

HP invests in high-quality offsets and rigorous life-cycle assessment methodologies<sup>3</sup> so you can find comfort in partnering with HP to advance your climate initiatives.

# What are HP Carbon Neutral Computing Services?

HP Carbon Neutral Computing Services<sup>1</sup> are a set of services that allow you to offset the carbon footprint of eligible commercial HP computer systems.<sup>2,3</sup>

## Service overview

HP assesses the footprint of eligible commercial HP devices using rigorous life-cycle assessment methodologies,<sup>3</sup> invests in high-quality carbon offset projects that meet global standards,<sup>3</sup> attains third-party certification and delivers carbon neutral computer systems.

Customers can choose to offset the carbon footprint from product manufacturing, assembly and transportation, and to offset the carbon footprint of the device's end-to-end life cycle by applying carbon offsets.

Choose between two offerings:

### TO THE DOOR

An offering that allows eligible HP PCs to be delivered carbon neutral to the customer. This is an offset that can be attached to commercial HP PCs on the back end. It covers the carbon footprint of the raw material extraction, manufacturing, assembly and transportation.

### LIFECYCLE

An offering that allows HP PCs to remain carbon neutral through the devices' expected life cycle. It includes the To the Door offering and offsets the carbon footprint of the products' anticipated power use and end-of-service processes.

## Delivery specifications

Upon request, HP offers a Sustainability Benefit Report<sup>4</sup> displaying the service benefits, giving you transparency into the sustainable impact across your purchased HP PCs.<sup>2,3</sup>

## Service limitations

### SERVICE ELIGIBILITY

HP Carbon Neutral Computing Services are available for new commercial system purchases only and must be signed up for at the time of a new purchase. New purchases include commercial HP notebooks, desktops, displays, mobile workstations and workstations.

### GEOGRAPHIC COVERAGE

Currently, HP Carbon Neutral Computing Services are not available in France. Please contact your local HP sales representative for country-specific coverage or limitations.

## Terms and conditions

See complete [HP Care Pack terms and conditions](#).

## More information

Please visit [hp.com/renew](https://hp.com/renew) or contact your local HP sales representative for more information.

<sup>1</sup> HP Services are sold separately. HP Services are governed by the applicable HP terms and conditions of service provided or indicated to the customer at the time of purchase. Customers may have additional statutory rights according to applicable local laws, and such rights are not in any way affected by the HP terms and conditions of service, or the HP Limited Warranty provided with your HP product.

<sup>2</sup> There are two offset options available: HP's Carbon Neutral to the Door option covers carbon offsetting of material extraction, component and product manufacturing, and product logistics. HP's Lifecycle option covers everything in the Carbon Neutral to the Door option plus device usage based on a four-year life cycle for commercial HP notebooks and mobile workstations, and a five-year life cycle for commercial HP desktops, displays and workstations, and end-of-service.

<sup>3</sup> Life-cycle assessments (LCA) are validated by a third-party to conform to ISO 14040 and ISO 14044 and are used by HP to understand the total carbon footprint for HP personal systems products. Using this data, along with the information unique to each customer (e.g. product shipping location, product portfolio), we calculate the total carbon emissions for a customer's fleet. HP then purchases and retires carbon offsets, procured through Climate Impact Partners, who certifies HP's Carbon Neutral Computing Services in accordance with its [CarbonNeutral Protocol](#).

<sup>4</sup> Available upon request.

