

Smarter technology for all

Lenovo

Lenovo CO_2 Offset Services

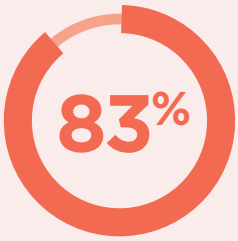
Make climate contribution alongside your IT purchase.

Support independently verified climate projects with Lenovo CO_2 Offset Services.

Now that's smarter.



The sustainability challenge for IT.



of CIOs say sustainability metrics are used to evaluate performance[1].

While sustainability metrics become increasingly important, expectations from customers, investors and employees continue to rise.

At the same time, IT leaders are prioritizing AI, security, modernization and productivity—often with tight budgets and limited resources.

Sustainability initiatives need to be practical, affordable and easy to implement alongside core technology investments.

A pragmatic step forward.

Lenovo CO_2 Offset Services offer a straightforward way to make climate contribution part of your IT investment by supporting independently verified climate projects, without diverting focus from innovation.

CO_2 Offset Services can be purchased alongside eligible Lenovo hardware, making it easy to incorporate climate contribution into your normal IT purchasing process with clear visibility into the projects supported.

Supporting climate action across the IT lifecycle.

Lenovo continues to invest in innovative sustainability initiatives across manufacturing, packaging, operations, supply chain, designing products for energy efficiency that are easy to reuse and repair, and making use of recycled materials in manufacturing.

Additionally, Lenovo CO_2 Offset Services complement these efforts by letting you financially contribute to independently verified environmental projects alongside your IT purchases.

1. Lenovo, Inside the Tornado: How AI is Reshaping Corporate IT Today, 2024.

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Easy to add to your IT purchases.

Lenovo CO_2 Offset Services can be purchased alongside Lenovo devices and infrastructure, much like a warranty or support upgrade.

Make climate contributions simple.

Add CO_2 Offset Services when purchasing Lenovo PCs, workstations, tablets, phones, docking stations, servers or infrastructure devices[2].

Contributions are calculated based on estimated lifecycle emissions of the device, including manufacturing, packaging, transport, typical use and end-of-life.

Each eligible device is linked to its climate-action contribution via serial number.

Download confirmation documentation and view information about the climate project supported.

Minimal effort, clear accountability.

Simple.
A low-touch way to make climate contribution part of eligible Lenovo device and infrastructure purchases, including cutting edge AI PCs.

Convenient.
Easy to purchase alongside eligible Lenovo hardware, with offset service details linked to serial numbers for a clear visibility into climate projects supported.

Credible.
Supports climate-action projects verified by independent thrid-party standards such as Climate Action Reserve and Gold Standard®.

Transparent.
A CO_2 Offset Service Dashboard lets enterprise customers view offset services by device, explore supported projects and download reports in seconds.

2 -Purchasing Lenovo CO_2 Offset Services does not reduce or neutralize the emissions of your device.



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Real impact, proven at scale.

When you choose Lenovo CO_2 Offset Services, you contribute to independently verified climate projects that are delivering real-world environmental benefits at global scale.

Independent project registries report outcomes across supported project categories including renewable energy, N_2O abatement and methane reduction:



5.5M metric tons

CO_2 equivalent emissions avoided through renewable energy projects, enough to power over 1.1 million homes for one year.[3]



3.1M metric tons

CO_2 equivalent emissions avoided by capturing highly harmful industrial gases such as N_2O, the same as removing around 729,000 gasoline-powered cars from the road for one year[4]



2M metric tons

CO_2 equivalent emissions avoided by capturing methane from waste, the same as diverting over 17 million trash bags of waste from landfill.[5]

These projects are selected for their credibility and verified by independent standards giving you a simple, tangible way to invest in climate action while keeping your focus on innovation and business growth.

3,4,5: Comparisons are based on figures reported by independent project registries for Lenovo CO_2 Offset Services and do not represent emissions reductions attributable to any individual customer, device, or IT environment. Equivalency calculator: https://www.epa.gov/energy/greenhouse-gas-equivalencies-calculator.

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Lenovo CO_2 Offset Services in action:

Helping University of Birmingham progress toward its climate ambitions.



Customer case study.

A world top-100 university and part of the Russell Group—an association of 24 public research universities in the UK—the University of Birmingham has been challenging and developing great minds for more than a century.

The University of Birmingham makes climate contribution part of its standard IT procurement process by adding Lenovo CO_2 Offset Services to its Lenovo device purchases

In its first six months using Lenovo CO_2 Offset Services, the University of Birmingham made climate contributions supporting verified projects representing **1,313 metric tonnes of CO_2e.**

> In the IT function, Lenovo is a big part of our sustainability drive.
>
> **Mark Connop**
> Client Services Manager, University of Birmingham

Read the full case study here

Why Lenovo?

Proven at scale.

Since 2021, Lenovo CO_2 Offset Services has enabled commercial customers worldwide contribute to verified climate projects equivalent to nearly 9 million metric tons of CO_2-equivalent emissions.[6]

Trusted globally.

EcoVadis Platinum Medal, ranking Lenovo in the top 1% of companies assessed worldwide.[7]

Recognized leadership.

AAA rating in MSCI ESG ratings.[8]

6. Lenovo Internal Data

7. Lenovo StoryHub, Lenovo Earns EcoVadis Platinum Medal, Ranking Again in the Top 1% of Companies Assessed Worldwide, 2026.

8. Lenovo StoryHub, Lenovo recognized with AAA Score in MSCI ESG Ratings for fourth year, 2025.

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Make climate contribution part of your IT strategy.

Maintain progress on sustainability without compromising your strategic IT priorities.

Learn more

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