

Lenovo Sustainability Solutions

Make a tangible contribution to the environment with CO₂ Offset Services

enovo

Offset carbon emissions seamlessly

Lenovo CO₂ Offset Services give you a **simple and transparent way** to offset carbon emissions associated with your PC, desktop, or tablet and make tangible contributions to the environment. We've done the math for you and have estimated the value of carbon emissions for Lenovo devices across an average lifecycle, from manufacture to daily use to end-of-life.

Through these offsets, you can support one of several climate action projects around the world including solar, wind renewable energy, and destruction of industrial gas. And you can trust the integrity of these climate action projects as they are verified by independent third-party organizations such as the **United Nations**, **CDM**, **Gold Standard***, **Climate Action Reserve**, and more.

At Lenovo, we have made the offset process seamless and transparent:

- Choose to offset the carbon emissions associated with your device at point of purchase
- Add the serial number of your device on the Lenovo support website to view details of the carbon offset
- Download confirmation and view details of the climate action project supported by your offset.

Tangible Climate Action

As the demand for environmentally conscious products and services grow, Lenovo CO_2 Offset Service offers an easy and tangible way to show your commitment to sustainability.

To date, Lenovo has helped commercial companies offset more than 1 million metric tonnes of carbon dioxide associated with the purchase of their IT equipment. That's the equivalent of the amount of greenhouse gas emitted from over 215,000 passenger vehicles driven over the course of one year¹.

By adding the Lenovo CO_2 Offset Service to your PC purchase, you can take additional steps to manage the carbon footprint of your technology.

Smarter Technology for a more sustainable future.

It's one thing to offset your carbon footprint, it's another to keep it low from the start. Lenovo is leading the way in sustainable packaging, using bio-based material to reduce the plastic and carbon footprint of new technology. Lenovo has created packaging cushion made from **90% recycled plastic** on all 2022 Lenovo Yoga 6 and Yoga 7 series and packaging boxes for all Yoga products are made from responsibly managed forests².

Lenovo also introduced **50% recycled aluminium** for the A cover of the Yoga 6 Gen 7, and 50% recycled aluminium in the base cover of 2022 Yoga Slim 9i laptop² and the latest generation of IdeaPad Pro 5i and IdeaPad Pro 5 laptops have 50% recycled aluminium in the bottom cover³.

Carbon offset is just one element of Lenovo's approach to sustainable innovation. We embed sustainability practices at every stage from design, to packaging, energy efficiency, and recovery. With Lenovo CO₂ Offset Services you have full transparency of the contribution you are making towards the environment.

Learn more:

Lenovo CO₂ Offset Services

WWServices - CO2fly - 16/02/23 - Ext - KN

Source

- https://news.lenovo.com/pressroom/press-releases/co2-offset-services-surpasses-1-million-metric-tonnes-sustainability-practices/
- 2 https://www.lenovo.com/gb/en/yoga/
- 3 https://news.lenovo.com/pressroom/press-releases/new-consumer-devices-next-gen-performance-versatility-convenience/

Lenovo Services not available for every model and are subject to availability. Lenovo reserves the right to alter product offerings and specifications, at any time, without notice. Lenovo makes every effort to ensure accuracy of information but is not liable or responsible for any editorial, photographic, or typographic errors. Images are for illustration purposes only. For full Lenovo product, service, and warranty specifications, visit www.lenovo.com. Lenovo and the Lenovo logo are trademarks or registered trademarks of Lenovo. Other company, product and service names may be trademarks or service marks of otherss. © Lenovo 2023. All rights reserved.