

Deepen your commitment to sustainability with Lenovo Accessories

Lenovo Accessories equips and empowers you to pursue your own sustainability goals with smarter peripheral devices and workplace essentials such as docking stations, keyboards, mice, and carrying cases.

Through focused efforts in five key areas, Lenovo Accessories is helping to build a more sustainable future.



Designing products with sustainability as a priority

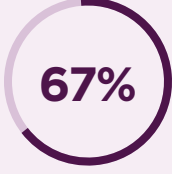
Our design approach includes using sustainable materials and helping to reduce unnecessary IT waste.

- Using more sustainable materials in our Lenovo dock solutions, keyboards and mice, and carrying cases to help reduce global reliance on virgin plastic.
- Improving energy efficiency with rechargeable accessories, eliminating the need for single-use batteries.

As of 2023:



current dock models made with >25% post-consumer recycled plastic.



of keyboard and mouse peripherals feature post-consumer recycled plastic.



of case models feature GRS-certified recycled materials.



Packaging with the environment in mind

We minimize waste through innovative packaging.

- Replacing traditional packaging with sustainable options like bamboo bags and corrugated cardboard.
- Starting a pilot program using bamboo fiber bag packaging for select cables and adapters sold as stand-alone products.

>80%



of core commercial products use corrugated cardboard, reducing the use of plastic film coating.

100%

as of 2023

of Lenovo Accessories products bundled in-box with Lenovo ThinkPad® notebooks use plastic-free packaging.*

0

by 2025

The amount of plastic-based tape packaging used for Lenovo Accessories.



Choosing partners that focus on sustainability

We maintain stringent criteria in choosing partner vendors with science-based targets, water reduction goals, or renewable energy sources.

- Ensuring responsible technology manufacturing is at work for customers worldwide.
- Implementing more sustainable business practices to help reduce environmental impacts and conserve natural resources.

79%**



of our dock solutions are made in factories with water reduction goals.

98%



of keyboard and mouse peripherals are made in factories with water reduction goals.**



Quantifying our carbon footprint

Lenovo Accessories is developing a Life Cycle Assessment (LCA) methodology for our docks, providing a systemic analysis of estimated environmental impact over its lifecycle. The LCA helps us design for more sustainability.

We recently partnered with the China Electronics Standardization Institute for carbon footprint calculations. The first dock we've quantified is the **ThinkPad Universal Thunderbolt 4 workstation dock**, which is quantified at **11.5 kg CO₂ equivalent**. We are hard at work quantifying the carbon footprint for the rest of our other dock models.



Pursuing the Forest Stewardship Council certification

In 2022, Lenovo Accessories began pursuing Forest Stewardship Council (FSC) certification with two products: the Lenovo 65W USB-C wall adapter and the Lenovo Professional wireless keyboard and mouse rechargeable combo.

The certifications designate that a product's packaging is made with materials supporting responsible forestry by preserving biological diversity and sustaining economic vitality.



Reach out to your local Lenovo sales rep to learn how we can help you reach your sustainability goals faster.

*Data used is based on the actual product units sold and percentage of post-consumer recycled plastic material used per unit data as of June 30, 2023.
**Information is based on Lenovo internal vendor audit June 30, 2023.