

Working to reduce the use of plastics in product design

Lenovo Accessories uses sustainable and innovative materials such as post-consumer recycled plastic, bamboo, and cork in product design to:

- Help reduce global reliance on virgin plastic
- Save natural resources and energy used to manufacture new plastics

Smarter
technology
for all

Lenovo

As of 2024:

100%

of Lenovo docks contain post-consumer recycled plastic.

- **2.1M kg* of post-consumer recycled plastics** were used in Lenovo docking solutions between 2014 and 2024.
- **25% post-consumer recycled plastic** was first used in the CS13 mechanical dock in 2014.

67%

of Lenovo keyboard and mouse peripherals use post-consumer recycled plastic and innovative materials.

- **1M kg* of post-consumer recycled plastic** was used in select keyboard and mouse peripherals from 2016 to 2024.
- Lenovo Go wireless vertical mouse and split keyboard features natural cork materials.

50%

of Lenovo carrying case models feature the same material used in traditional water bottles.



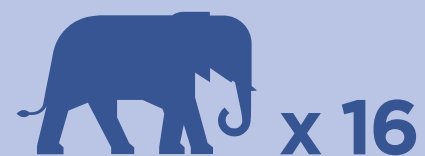
~6.3M* 500 ml plastic water bottles** were used in select carrying cases between 2020 and 2024.



The ThinkPad® Professional Sleeve features rPET*** as well as other innovative materials like vegan leather, recycled nylon, and bamboo fiber lining.

Did you know?

6.3M 500 ml plastic water bottles is equivalent to 16 male elephants.¹



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

Source

¹ World Wildlife Fund, Elephant Facts, worldwildlife.org, 2023

*Data used is based on the actual product units sold and percentage of post-consumer recycled plastic material used per unit data as of December 31, 2023.

**Based on the assumption that a typical 500ml plastic water bottle is comprised of approximately 19 grams of plastic.

***Recycled polyethylene terephthalate

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