

At Lenovo, we're focused on providing smarter technology that builds a brighter, more sustainable future.



Choose sustainability

Building more energy-efficient devices and solutions

Lenovo is helping to reduce its environmental impact by making the **industry's broadest tech solutions** portfolio more sustainable.



50M

laptops since 2018 made with low-temperature solder technology¹

100%

by FY 2025/26 all our PC products^a will contain post-consumer recycled content¹



Smarter climate action

Increasing end-to-end energy efficiency and decreasing emissions

Lenovo is committed to achieving **net-zero greenhouse gas emissions by 2050,** with targets validated by the Science Based Targets initiative (SBTI)^b Net-Zero Standard.



100%

of our commercial notebooks (ThinkPad*) and desktops (ThinkCentre*) are ENERGY STAR* certified

3x+

increase in solar energy generation by Lenovo since FY 2018/191

54 tons per year

of plastic tape are eliminated from packaging¹ for Lenovo PCs like the ThinkPad* X1 Carbon featuring Intel vPro*, An Intel* Evo[™] Design



Decreasing e-waste and extending device lifecycle

We are transitioning to a **design-use-return model** by offering innovative solutions throughout the device lifecycle — including Lenovo TruScale Device as a Service, Recertified Services, and Asset Recovery Services.

2.47x

improved performance per watt by Intel® Core™-based PCs, like the Lenovo ThinkPad X1 Series, over the last ten years°



76%

by FY 2025/26 of repairable PC parts returned to our service center will be repaired for future use^d

Learn more about our environmental, social, and governance (ESG) efforts at www.lenovo.com/ESG.

Source

1 Lenovo Internal Source, 2023

Note:
a Esclude tablets and accessories.
b Estimate and Morid Wide Fund for Nature.
b Hostitus and World Wide Fund for Nature.
c Basic on measured and projected SPECint, and passed 70 (Accept) from year 2012 Intel® Core® 17-3667U (WB-U) TW compared to year 2022 Intel® Core® 17-3667U (WB-U) TW compared to year 2022 Intel® Core® 17-3667U (WB-U) TW compared to year 2022 Intel® Core® 17-3667U (WB-U) TW compared to year 2022 Intel® Core® 17-3667U (ADL) 15W. 2012-2018 Section (2006 data was baselined and projected to equivalent SPECINT_ande, base2017 Compler version variability expected.
d Measured by value.

Suilt for what IT needs and users want.

Summarter technology
for all