AMD EPYC

Lenovo

Act for tomorrow, today.

AMD + Lenovo data center solutions support sustainability through energy efficiency leadership. We do so through environmental, social and supply chain partnerships – inspiring others with our action.

EPA TOP30

For green energy innovation. Plan to reduce scope of 1, 2 and 3 greenhouse gas emissions by 2030:

- 9/10 environment criteria
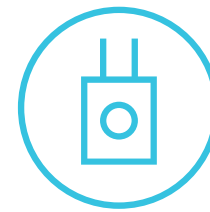- Ranked in top 1% of all assessed suppliers

ThinkSystem

Recycled packing reduced CO2 emissions by 2140 tons

By 2030

Energy efficiency of our servers will be improved by 50%

- Server recyclability and consumer recycling program
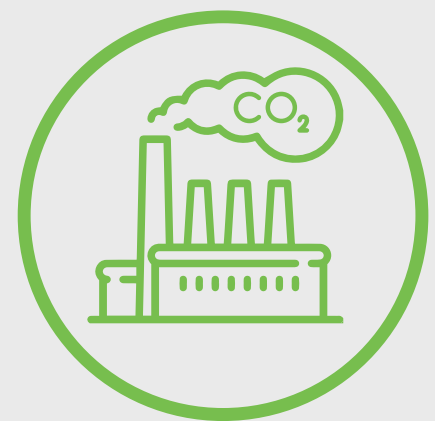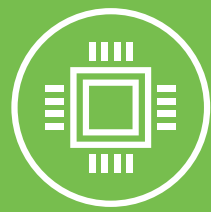- Lenovo Value Recovery refurbished server program

90%

Of operational electricity will come from renewable sources by 2026

BY FY 2025/26

We will remove 1 million tons of greenhouse gas emission from our supply chain.

AMD EPYC™ processors

Our goal is to deliver a 30x increase in energy efficiency for AMD processors and accelerators powering servers for Artificial Intelligence (AI)-training and HPC from 2020-2025.

Lenovo is committed to sustainability—and believes that leading by example starts here. That means being a good global citizen but also a great local one, so we are environmentally responsible to our consumers, employees, and communities.

Learn More →