Sustainability on Dell Latitude

Delivering innovative technology and solutions to collectively lower our environmental impact.

1st

World's first commercial PCs to use recycled cobalt in their batteries.[1]

Most durable and serviceable

Latitude 7350 Detachable is the World's Most Serviceable detachable5 with easy access to batteries and displays, as well as upgradable WWAN & SSDs. This detachable is most durable6 and has passed extreme environmental testing.

100%

Latitude notebooks ship in 100% recycled or renewable packaging and select devices offer mutipack options for reduced packaging and transportation waste.[2]

Lifecycle Management

Dell APEX offerings and Asset Recovery Services make it easier for our customers to modernize responsibly, and reduce over-provisioning and e-waste, on schedule and within budget. Dell makes it easy to access and replace parts to get the most life out of our products.

Learn more.

Greatest variety of sustainable materials

The new Latitude 5000 series is designed with the greatest variety of sustainable materials of any mainstream business laptop, featuring components made with recycled plastics, reclaimed carbon fiber, recycled cobalt, recycled aluminum, bio-based material, and ocean-bound plastics.[3]

Powered for sustainability

Latitude notebooks ship with the new 65W adapter designed with 95% post-consumer recycled plastic in the case and 98% recycled aluminum in the thermal shield.[4]

See how we are reducing the impact of our products and solutions Dell.com/Sustainable-Devices

[1]Applies to the Latitude 7350 Detachable and the Latitude 7350 that uses the 57Whr battery. Based on internal analysis, February 2024
[2]Contains atleast 92.9 % recycled content and 5.6% renewable materials in the form of sustainably forested fibers. Excludes optional items added to order and included in box.
[3]Based on internal analysis, March 2024.
Post-consumer recycled plastic: 30% in LCD cover lid, 30% in LCD antenna window, 50% in LCD bezel, 50% in palm-rest, 50% in inner frame, 30% in bottom door, 35% in battery filler, 50% in battery housing, 30% in speaker enclosure, 95% in 65W adapter case and AC inlet;
Reclaimed carbon fiber: 20% in LCD cover lid; 20% in bottom door;
Bio-based plastic: 21% in LCD cover lid, 21% in bottom door, 42% in the feet at the bottom of the device;
Ocean-bound plastic: 28% in fan housing;
Recycled cobalt: 50% in entry (42Whr) battery
Recycled aluminum: 98% in 65W adapter thermal shielding
[4]Based on internal analysis, February 2024
[5]Based on internal analysis, October 2023
[6]Based on internal analysis, October 2023