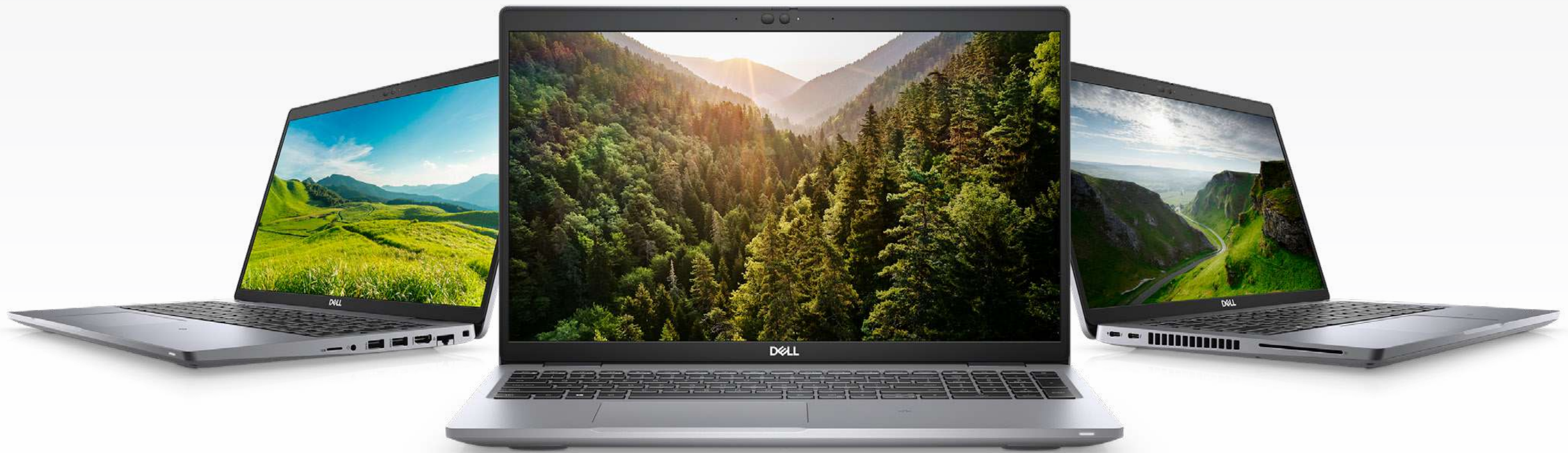


Building sustainable devices for a better world

By significantly scaling up our use of renewable and recycled materials, Dell Technologies delivers innovative devices that drive change.

Explore our sustainability initiatives at DellTechnologies.com/Sustainable-Devices



Innovation made real



≈ 85% of packaging materials are made from recycled or renewable content¹



Millions of pounds of recycled plastics per year, used in more than 125 different product models



Our devices feature up to 65% post-consumer recycled material

Making a big impact with bioplastic

The new Precision 3560 and the Latitude 5000 series are the first PCs made with bioplastic derived from trees².



Eliminating 9.73 million kg of CO₂ emissions – equal to 24.2 million miles driven³



Saving enough energy to power 5,564 homes for a year⁴



Conserving enough water to fill 226 Olympic-size pools⁵

Our commitment to sustainable and ethical practices



Dell Technologies recognized as part of the Ethisphere® Institute's 2021 World's Most Ethical Companies® list

#1

Ranked #1 across all industries by IPE Green Supply Chain Corporate Information Transparency Index



Winner, Responsible Business Alliance Compass Award for Leadership

¹ Recyclability of packaging materials is not included in the measurement.
² Based on Dell analysis, Jan 2021. 21% bioplastics in LCD coverlid

^{3,4,5} Estimates based on data derived from Life Cycle Assessments conducted in accordance to ISO 14040:2006 and ISO 14044:2006. The system boundary of the LCA is Cradle-to-Gate, with the Gate of the analysis being the production of the mechanical part. Included in the analysis were the polymer production, injection molding process, paint manufacturing and painting process. Sept. 2020.