

Small, intelligent and sustainable business laptops make a world of difference



The Dell Latitude portfolio of business laptops and 2-in-1s stand out from the competition with light, stylish designs and a unique combination of premium features that deliver the latest in mobility, collaboration and productivity.



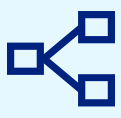
World's most intelligent commercial PCs with built-in AI¹

Dell Latitude PCs are equipped with Dell Optimizer,² our AI-based optimization software that makes the following intelligent collaboration experiences possible.



World's first haptic collaboration touchpad

with customizable feedback (Latitude 9440 2-in-1)³ allows users to quickly access Zoom and Microsoft Teams⁴ conferencing controls (mic, camera, share screen and mute actions) when in a meeting.



World's first simultaneous multi-network connection prioritizes conferencing apps and delivers faster data and video downloads.⁵



Presence Detection detects your presence to wake your system and locks your PC when you walk away.



AI-based neural noise cancellation suppresses background noise on both the user's and speaker's side.



Voice Quality Monitoring alerts users when they can't be heard, so they can fix it fast.



Latitude PCs make it easy to work anywhere, with their small overall size, thin bezels and large touchpads that make the most of a compact footprint.

LATITUDE 9440 2-IN-1



World's smallest 14-inch commercial PC⁶

LATITUDE 9440 2-IN-1



World's best screen-to-body ratio on a 14-inch commercial ultra-premium PC⁷

LATITUDE 7440 ULTRALIGHT



World's smallest and lightest 14-inch premium commercial laptop⁸

LATITUDE 5000 SERIES



World's smallest⁹ and most scalable¹⁰ mainstream business laptops



Industry's most secure commercial PCs¹¹

Latitude PCs offer layers of security and privacy features, including hardware and firmware defenses, to help keep users protected and provide visibility into threats for swift action.

Built-in Dell SafeBIOS to verify BIOS integrity, assess and repair a corrupt BIOS, and provide insights that help reduce exposure to future threats.

Built-in Dell SafeID to keep user credentials hidden from malware.

Optional Intelligent Privacy features from Dell Optimizer, such as Onlooker Detection and Look Away Dim, to keep sensitive data private.



LATITUDE 9440 2-IN-1

Industry-leading innovations

Select Latitude PCs offer these premium features not found on competitive business laptops and 2-in-1s.



World's first commercial PC with Zero-Lattice Keyboard (Latitude 9440 2-in-1)¹² with battery-saving mini-LED backlight technology that reduces the keyboard's power usage by up to 75% and increases battery life¹³ by up to three hours.

Dell Battery Extender allows users to conserve battery charge, and Advanced Charge prevents batteries from overcharging when plugged in.



User-selectable thermal table (USTT) allows users to balance system performance, temperature and fan noise to suit their needs.



Dell is committed to driving sustainable innovation

We design our products and packaging with sustainability in mind, using circular design and sustainable materials, while optimizing our PCs to be energy efficient. This helps reduce your IT carbon footprint as you work towards meeting your organization's sustainability goals.



World's first PC made with low-carbon emissions, 75% recycled aluminum in the chassis. (Latitude 9440 2-in-1)¹⁴



Designed with 25% hydro-powered aluminum and 75% recycled aluminum, reducing the material's carbon footprint by 90%. (Latitude 9440 2-in-1)¹⁵



All new Latitude PCs ship in packaging made with 100% recycled or renewable packaging that is also 100% recyclable.¹⁶



The Latitude 5000 series has the world's most innovative use of sustainable materials in mainstream business laptops.^{17,9}

To learn more, ask your account team to test a Dell Latitude PC today or visit dell.com/Latitude.

1. Based on Dell analysis, October 2022. Dell Optimizer not available in OptiPlex 3000 series, Latitude Chromebook Enterprise, and Linux-based devices. Feature availability and functionality may vary by model. For more details visit: <https://www.delltechnologies.com/asset/en-us/solutions/business-solutions/technical-support/dell-optimizer/features-availability-matrix.pdf>
2. Learn more about Dell Optimizer at dell.com/optimizer.
3. Based on Dell analysis, October 2022.
4. Microsoft Teams compatibility with the Collaboration Touchpad requires download of Dell Optimizer version 4.1.3 and Microsoft Teams version 1.6.0.24078 or newer.
5. Simultaneous multi-network connection (or connection-based teaming) is a new connectivity feature under ExpressConnect. It simultaneously sends and receives data and video traffic using two wired or wireless connections. Based on Dell internal analysis.
6. Based on Dell analysis, October 2022.
7. Based on Dell internal testing, March 2023. Battery life extension calculated based on MobileMark18 testing. Configuration tested - Latitude 9440, Intel® Core™ i7-1365U processor, 32GB, 512GB, QHD+ touch enabled display.
8. Based on Dell internal analysis, October 2022. Applicable to Windows PCs only.
9. Based on Dell internal analysis, October 2022.
10. Based on Dell internal analysis, September 2023. Not all features available with all PCs. Additional purchase required for some features.
11. Based on Dell internal analysis of publicly available data, September 2022.
12. Based on internal testing, March 2023. Battery life extension calculated based on MobileMark18 testing. Configuration tested - Latitude 9440, Intel® Core™ i7-1365U processor, 32GB, 512GB, QHD+ touch enabled display.
13. Based on Dell internal analysis, October 2022. Applicable to Windows PCs only.
14. Based on Dell internal analysis, October 2022.
15. Based on Dell internal analysis, October 2022.
16. New packaging is made with up to 94.8% recycled content and up to 64.4% renewable content in the form of renewable paper fibers. Material makeup varies by product and size. Excludes optional items added to order and included in box. Paper packaging materials can be recycled via municipal recycling, where available. The system bag is made from recycled plastic and can be recycled along with other thin plastics. See local recycling guidelines.
17. Featuring recycled plastics, recycled carbon fiber, bio-based materials, and ocean-bound plastics. Sustainable Materials: Recycled plastics (100%), palmrest (35%), inner frame (35%), battery frame (50%), SSD holder (35%), recycled carbon fiber (100%), bottom door (20%), bio-based materials (100%), rubber feet (39%), and ocean-bound plastics (fan housing 28%). Based on Dell Internal Analysis, November 2021. Percentage of Bio-based and recycled content by weight. Statements apply to Latitude 5000 series and future devices, starting April 2022.