



ULTIMATE FIELD PRODUCTIVITY

Dell Rugged Laptops, Tablets & Accessories

Built for the world's harshest environments.

Dell Rugged Family

Dell Rugged laptops and tablets are built to bring powerful productivity into the field. The portfolio features expansive performance options and is complemented with a robust ecosystem of purpose-built, versatile accessories that further enhance productivity.



Designed for Extreme Durability

You can't slow down when the job is tough. Dell Rugged is engineered for the most demanding environments, offering unparalleled reliability in extreme conditions. Dell Rugged devices' MIL-STD-810H and IP-53/IP-65 certifications, along with drop testing, guarantee consistent performance amidst extreme heat, cold, dust, and rain. With Dell Rugged, users can confidently operate knowing their device is resilient against challenging elements.



Ultimate field productivity

Dell Rugged laptops and tablets are designed for the way you work with features like direct sunlight-viewable, glove-touch displays, Wi-Fi 7 and 5G options, hot-swappable batteries, dedicated GPS and a wide array of memory and storage options. Power through tasks with NVIDIA RTX 500 Ada Gen graphics and Intel® Core™ Ultra processors on our latest line of laptops.



Secure and easy to manage

Prevent and detect foundational attacks with the world's most secure rugged PCs.⁴ Deep defenses at the BIOS, firmware and hardware levels keep the device protected in-use. Streamline how you deploy drivers, configure BIOS, monitor devices, and manage updates, with Dell Manageability Solutions. And with Dell Trusted Update Experience, simplify how you update your endpoints with the latest drivers.



Built sustainably

Dell Rugged devices come with adapters designed with sustainable materials including post-consumer recycled plastic and recycled aluminum.¹ Select devices ship in packaging made with 100% recycled or renewable content.² Compliant with top environmental standards, our Rugged portfolio is Energy Star 8.0 rated, EPEAT Gold or Silver registered, and has achieved EPEAT Climate+ designations³.



Simply IT with services

Discover the power of Dell's ProDeploy and ProSupport Suites. These two key services streamline the deployment of rugged devices with automated configuration and workflows. Advanced AI-driven support and self-healing automation help keep your PCs running smoothly.

Dell Latitude Rugged Tablets



Latitude 7030 Rugged Extreme Tablet

Take mobility to the next level with the world's lightest 10" fully rugged Windows tablet⁵. This IP-65 rated tablet is the newest addition to the Dell Rugged portfolio. Weighing in at only 2.24 lb. (1.02 kg), it is designed for all-day portability. It is equipped with 12th Generation Intel® Core™ Processors up to i7 along with Wi-Fi 6E⁶ and optional 5G to ensure seamless connectivity. The 1000-nit direct sunlight-viewable, glove-touch capable screen enables productivity in every environment. Optional hot-swappable batteries provide uninterrupted power for extended use. The Latitude 7030 Rugged Extreme Tablet is FirstNet Ready™ with Band 14.



Latitude 7230 Rugged Extreme Tablet

Work faster, anywhere, with the lightest⁷, most powerful⁸ 12" fully-rugged tablet, featuring the biggest⁹ screen-area in its class. With a 1200-nit direct-sunlight viewable screen that is gloved multi-touch capable, the Latitude 7230 Rugged Extreme Tablet can handle any condition it's put in. All day productivity is easy with optional dual hot-swappable batteries. Reliable connectivity with Wi-Fi 6E⁶ with Dual Band Support and optional 5G. The Latitude 7230 Rugged Extreme Tablet is FirstNet Ready™ with Band 14.

Dell Pro Rugged Laptops



Dell Pro Rugged 14

This 14" semi-rugged laptop features Intel® Core™ Ultra processors with an optional NVIDIA RTX 500 Ada Gen Gfx graphics card, making it adept at handling field applications. The 1100-Nit screen option with low blue light ensures clear visibility in direct sunlight, while the gloved multi-touch offers easy interactivity. Lightweight and compact, it is the world's smallest¹⁰ and lightest¹⁰ 14" semi-rugged AI PC. Built to endure extreme conditions, it's drop-tested from 3 feet and operates between -20°F and 145°F. Its IP-53 rating ensures protection from dust, dirt, and water. With hot-swappable batteries and optional 5G and Wi-Fi 7¹¹, enjoy continuous productivity and stable connections anywhere.



Dell Pro Rugged 13

The world's smallest 13" fully-rugged AI PC¹⁰ designed for those who demand peak performance in the most extreme environments. Powered by Intel® Core™ Ultra U and H-series processors, this powerhouse ensures high-performance computing, while the bright 1400-nit screen with low blue light allows for perfect visibility even in direct sunlight. Its resistive touchpad and hot-swappable batteries guarantee seamless operation under any weather condition. Tested to withstand drops from 6 feet and temperatures ranging from -20°F to 145°F, this IP-65 certified laptop ensures reliability in the toughest conditions. Stay connected anywhere with optional 5G and Wi-Fi 7¹¹.

Accessories for Dell Rugged Laptops & Tablets

Rugged solutions that help you stay productive wherever you work.



IN THE FIELD



RUGGED TABLET ACCESSORIES

Use your rugged device anywhere in the field, with customized accessories including rigid handles, shoulder straps, and rotating hand straps.



MAGNETIC MOUNT

Mount your tablet to any metal surface, with a powerful VESA magnetic backplate built for tough conditions.



RUGGED ACTIVE PEN

Get a pen-on-paper-like responsive experience on your rugged tablet, with the IP-55 rated rugged active pen.

IN THE VEHICLE



RUGGED TABLET VEHICLE DOCKS

Mount your rugged tablet in your vehicle with docks from Havis, PMT, and Gamber Johnson, for on-the-go productivity.



LIND POWER SOLUTIONS

Stay productive with continuous, reliable power to your Dell Rugged devices with Lind's wide array of power adapters.



RUGGED NOTEBOOK VEHICLE DOCKS

Mount your rugged notebook in your vehicle with docks from Havis, PMT, and Gamber Johnson, for on-the-go productivity.

AT THE DESK



RUGGED KEYBOARD

Increase your productivity by adding an IP-65 rated full-size keyboard that easily locks into place and converts your tablet into a 2-in-1.



DELL DOCK - WD19S

Do your best work faster with a dock that offers the ability to connect to monitors and peripherals all with a single connection to the PC.



BATTERY CHARGING BAYS

Keep your device's batteries fully charged with Dell's mobile battery chargers or Lind's modular charging bays.



Sustainability on Rugged Devices

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

Powered for sustainability

Thoughtful innovation drives responsible materials use. These devices ship with an adapter designed with recycled plastic in the case¹⁴ and an industry leading use of recycled copper in the cable.¹⁵

Seamlessly transition from old to new technology

We can help you responsibly and securely retire your legacy IT equipment, regardless of brand, while addressing your sustainability goals.

[Learn more](#)

Packaging with purpose

Select Rugged devices ship in packaging made with 100% recycled or renewable materials.¹²

Meets key environmental standards

These devices are Certified ENERGY STAR® and EPEAT registered with Climate+. Select devices meet the highest EPEAT gold¹³ requirements and with Climate+, these devices have met criteria for climate change and reduced greenhouse gas emissions.

Use your device for longer

Repair and reuse helps lower e-waste. Dell provides access to spare parts and tutorials to extend the life of devices.

[Learn more](#)



See how we are reducing the impact of our products and solutions
<https://www.dell.com/sustainable-devices>

Product Disclosures:

1. Based on internal analysis, November 2023. 95% recycled plastic in the case and AC inlet and 98% recycled aluminum in the adapter shielding and thermal module.
2. Contains up to 93.5% recycled content and up to 6.7% renewable materials. Renewable materials in the form of sustainably forested materials. Percentages may vary slightly by region[and formfactor]. Excludes optional items added to order and included in box.
3. Based on internal analysis, November 2023. Based on EPEAT Climate+ Designations achieved in all applicable countries. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status and tier levels. EPEAT Gold Registered: Latitude 7030 Rugged Extreme Table and Latitude 7230 Rugged Extreme Tablet EPEAT Silver Registered: Latitude 7330 Rugged Extreme and Latitude 5430 Rugged.
4. Based on Dell internal analysis, August 2024. Applicable to Rugged PCs on Intel processors. Not all features available with all PCs. Additional purchase required for some features.
5. Based on Dell internal analysis, June 2023.
6. WiFi 6E requires Windows 11 Operating system and compatible router. Router requires a separate purchase. WiFi 6E connectivity is only available in select locations. Check availability with your service provider.
7. Based on Dell internal analysis, comparing the starting weight of Latitude 7230 Rugged Extreme, with the starting weight of competitor 12" fully-rugged tablets, using published data available as of April 2022.
8. Based on Dell internal analysis of CPU+Storage+Memory+Graphics+Wifi. Standard specs on semi-rugged laptops comparing the Dell Latitude 7230 Rugged Extreme Laptop to the Panasonic Toughbook 33 and Getac F110, using published data available as of April 2022.
9. Based on Dell internal analysis, comparing the screen-size and aspect-ratio of the Dell Latitude 7230 Rugged Extreme, with competitor 12" fully-rugged tablets, using published data available in April 2022.
10. Based on internal analysis, August 2024.
11. Wi-Fi 7 certified products will roll out in accordance with the Wi-Fi Alliance certification schedule throughout 2024. Wi-Fi 7 requires the latest Wi-Fi Alliance certification, Windows HLK certified device driver, hardware update, supported Windows OS version and compatible router. Wi-Fi 7/ 6E connectivity (6 GHz) with Windows 11 is limited and will leverage prior generation of Wi-Fi 6E/ Wi-Fi 6 speeds until drivers are available and hardware adoption increases. Ubuntu OS will not support Wi-Fi 7 and will operate on WiFi 6E/6 speeds when configured for WiFi 7. Router requires a separate purchase. Wi-Fi 7/ 6E (6 GHz) connectivity is only available in select locations. Check availability with your service provider. The Bluetooth wireless card version may vary depending on the operating system that is installed on your computer.
12. Contains up to 93.5 % recycled content and up to 6.7% renewable materials. Renewable materials in the form of sustainably forested materials. Percentages may vary slightly by region[and formfactor]. Excludes optional items added to order and included in box
13. EPEAT Gold Registered: Latitude 7030 Rugged Extreme Tablet and Latitude 7230 Rugged Extreme Tablet EPEAT Silver Registered: Latitude 7330 Rugged Extreme and Latitude 5430 Rugged Based on internal analysis, November 2023. Based on EPEAT Climate+ Designations achieved in all applicable countries. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status and tier levels.
14. Based on internal analysis, November 2023. 95% recycled plastic in the case and AC inlet and 98% recycled aluminum in the adapter shielding and thermal module.
15. Applies to the 100W Type-C, 100W USFF Type-C, 130W SFF Type-C, 165W Type-C, and 360W SFF 7.4mm adapters. Based on internal analysis, April 2024