DELL Technologies



Next-gen fully rugged durability

Dell Pro Rugged 13 Extreme (PR713260)

Durability where it matters most.

Built for critical moments

Meet the new Dell Pro Rugged 13 Extreme Laptop, built to power through extreme environments, delivering uncompromising performance, ultimate field productivity and all-day workflows where durability and mobility are non-negotiable.



Built to Endure

Designed for demanding environments, this durable and portable device withstands 6-foot (1.8 m) drops, operates in temperatures from -20°F to 145°F (-29°C to 63°C), and is IP66-rated against dust, dirt, and high-pressure water jets. It is both HazLoc C1D2 and MIL-STD-810/MIL-STD-461G certified. A compact form factor starting from just 5.33 lb (2.41 kg) ensures portability without compromising durability. Enhanced cold boot capability on battery power ensures reliable startup in freezing conditions down to -4°F (-20°C).

Exceptional Connectivity

Equipped with optional private 5G for high-performance mobile broadband and Wi-Fi 7[1] for fast, reliable connectivity, this device keeps you connected wherever the job takes you. An optional dedicated GNSS (GPS) module delivers faster, more accurate, and more reliable location tracking—even in challenging environments. With FirstNet Ready certification, first responders and public safety organizations gain priority access to a fast, reliable, and high-capacity LTE network core[2].

Powerful Performance

Powered by the latest Intel® Core™ Ultra Series 3 processors with built-in AI, this fully rugged laptop delivers robust performance keeping teams productive in the harshest environments. A dedicated NPU enhances power efficiency and AI acceleration for intensive workloads. With up to 64GB of LPDDR5x memory, users experience seamless multitasking and sustained performance throughout the day.

Outdoor Viewable Display

The high-visibility 13" display is built for outdoor use, featuring up to 1,400-nit brightness and built-in anti-glare technology. Its damage-resistant touch screen supports standard, gloved, and wet-touch input for reliable field operation.

Long Lasting Battery

Ensure uninterrupted productivity in the field with long-lasting, hot-swappable batteries that keep teams powered throughout the day.

Rugged Control Center

Pro Rugged custom software designed to optimize field productivity, with features including GPS module configuration, custom hardware shortcuts, and instant toggling of tactical settings such as Stealth mode.

FEATURE	TECHNICAL SPECIFICATION
MODEL NUMBER	PR713260
PROCESSOR OPTIONS[1]	Intel® Core™ Ultra 5 335 vPro® (47 TOPS NPU, 8 cores, up to 4.6 GHz Turbo) Intel® Core™ Ultra 5 338H vPro® (47 TOPS NPU, 12 cores, up to 4.7 GHz Turbo) Intel® Core™ Ultra X7 368H vPro® (50 TOPS NPU, 16 cores, up to 5.0 GHz Turbo)
OPERATING SYSTEM OPTIONS[1]	Windows 11 Pro No operating system
MEMORY OPTIONS[1,2,3]	16 GB / 32 GB / 64 GB LPDDR5X, up to 8533 MT/s, dual-channel (onboard) NOTE: Memory speed varies by processor configuration: Up to 7467 MT/s with Intel® Core Ultra 5 335 vPro® processors Up to 8533 MT/s with Intel® Core Ultra 5 338H vPro® and Intel® Core Ultra 7 368H vPro® processors
GRAPHICS[7]	For computers shipped with Intel Core Ultra 5 335: Intel® Graphics For computers shipped with Intel Core Ultra 5 338H: Intel® Arc™ B370 GPU For computers shipped with Intel Core Ultra X7 368H: Intel® Arc™ B390 GPU
DISPLAY[1]	33.8crm (13.3"), Touch, 1400nits, FHD, 1920 x 1080, 60Hz, Anti-Glare, WVA, LBL
STORAGE OPTIONS[1,5] (SINGLE/PRIMARY STORAGE ONLY)	512 GB / 1 TB SSD, QLC 512 GB / 1 TB SSD, TLC 1 TB / 2 TB SED, QLC
AUDIO	Stereo speakers with Realtek ALC3329B Audio Controller, 2W x 2 = 4W total
BATTERY	3-cell, 53.5 Wh, lithium ion, ExpressCharge™ (supports up to two hot-swappable batteries) 3-cell, 53.5 Wh, lithium ion, Long Life Cycle (supports up to two hot-swappable batteries)
POWER	65 W AC adapter, USB-C 105W 461G AC adapter, USB-C
CONNECTIVITY	Wireless Options[4]: Intel® WiFi 7 BE211, vPro®, Qualified against Bluetooth® Core 6.0 wireless Card Mobile Broadband option: 5G Qualcomm Snapdragon X72 GNSS (GPS) Option: Discrete Airoha GPS Configurable Triple RF Pass-Through[12]
CAMERA	1440p at 5MP RGB camera+ 360p at 15 fps IR camera, Dual-array microphones No camera, No microphone
KEYBOARD	Internal sealed non-backlit Internal sealed RGB backlit (optional) Rubberized backlit keyboard (optional)
PORTS, SLOTS & PERIPHERALS[1]	Ports: 1 Thunderbolt 4 (40 Gbps) with Power Delivery, 1 Thunderbolt 4 (40 Gbps) with Power Delivery (optional), 1 Global headset port, 1 USB 3.2 Gen 1 (5 Gbps) port, 1 USB 3.2 Gen 1 (5 Gbps) port with PowerShare, 1 RJ45(1.0 GB) Ethernet port, 1 serial port, 1 HDMI (TMDS) 2.1 port Optional I/O bay (Choose from: USB 3.2 Gen 1 port/Serial (IOIOI) port/Fischer connector port/RJ45(2.5 Gb) Ethernet port/Blank) Slots: 1 microSD-card slot, 1 nanoSIM-card slot (for computers shipped with WWAN support), 1 Kensington lock slot, 1 Smart-card reader slot
SECURITY[1,6]	Steel reinforced cable lock slot, Optional Security includes: Fingerprint reader, Contactless or Contacted SmartCard reader, TPM 2.0, ControlVault™ advanced authentication, Dell Security Tools, Dell Data Protection | Encryption, NIST SP800-147 secure platform, Dell Backup and Recovery
DIMENSIONS & WEIGHT	Without Bumper: Width: 12.75 in. (324 mm), Depth: 8.66 in. (220 mm), Height: 1.43 in. (36.50 mm) With Bumper: Width: 13.08 in. (332.40 mm), Depth: 8.99 in. (228.40 mm), Height: 1.71 in. (43.50 mm) Starting Weight: 5.33 lb. (2.41 kg)
REGULATORY[7,11] AND ENVIRONMENTAL COMPLIANCE	Regulatory model: P149G Regulatory type: P149G001 Energy Star 8.0, EPEAT 1.0 Gold MIL-STD-810H testing: Transit drop 72"/1.82m, 60"/1.52m, 48"/1.22m; single unit; 78 drops, operating drop (36"/0.91m), blowing rain, blowing dust, blowng sand, vibration, functional shock, humidity, salt fog (with rubberized keyboard), altitude, explosive atmosphere, solar radiation, thermal extremes, thermal shock, freeze/thaw, tactical standby to operational. MIL-STD-461G Certified Operating thermal range**: -20°F to 145°F (-29°C to 63°C); Non-operating range: -60°F to 160°F (-51°C to 71°C) IEC 60529 ingress protection[1]: IP-66 (dust-tight, protected against pressurized water) Hazardous Location Certification: Class 1 Division 2 Hazardous Location, ANSI ISA 12.12.01 + CSA
WARRANTY AND SERVICE[8,9]	Limited Hardware Warranty[9,10] Standard 3 year Mail-in Service[10,11] after Remote Diagnosis[10,11,] optional 3-5 year Dell ProSupport & ProSupport Plus contracts and optional Next-Business-Day Service available[10,11] , optional 3-5 year Accidental Damage Service

Leading the industry in sustainable practices to reduce the environmental impact of our products and packaging.
Learn more: Dell.com/sustainable-devices

FEATURE	TECHNICAL SPECIFICATION	AVAILABILITY
MATERIALS	Post-consumer recycled (PCR) plastic	95% in adapter case (65W, 105W)
	Recycled aluminum	98% in adapter thermal shield (105W)
	Recycled copper	50% in adapter cable (105W)
ECO-LABELS	EPEAT Gold with Climate+ ™	Yes
	ENERGY STAR®	Yes
PACKAGING	Materials	100% recycled or renewable packaging
MODULAR & REPAIRABLE COMPONENTS	SSD and Batteries	Yes

For more information, see our resources for materials, packaging and product recycling.

Front view of laptop

5MP RGB+IR Camera: Clearer image capture for documentation and fieldwork.

FHD 13’ 16:9 Display: 1400-nit gloved multi-touch screen, perfect for outdoor use.

Corning® Gorilla® Glass 5: Damage resistant with anti reflection for improved sunlight readability.

Keyboard: Optional internal sealed RGB or rubberized backlit keyboard.



Exceptional connectivity: Features optional private 5G for high-performance mobile broadband, discrete GNSS (GPS) and Wi-Fi 7 for fast, reliable connectivity.

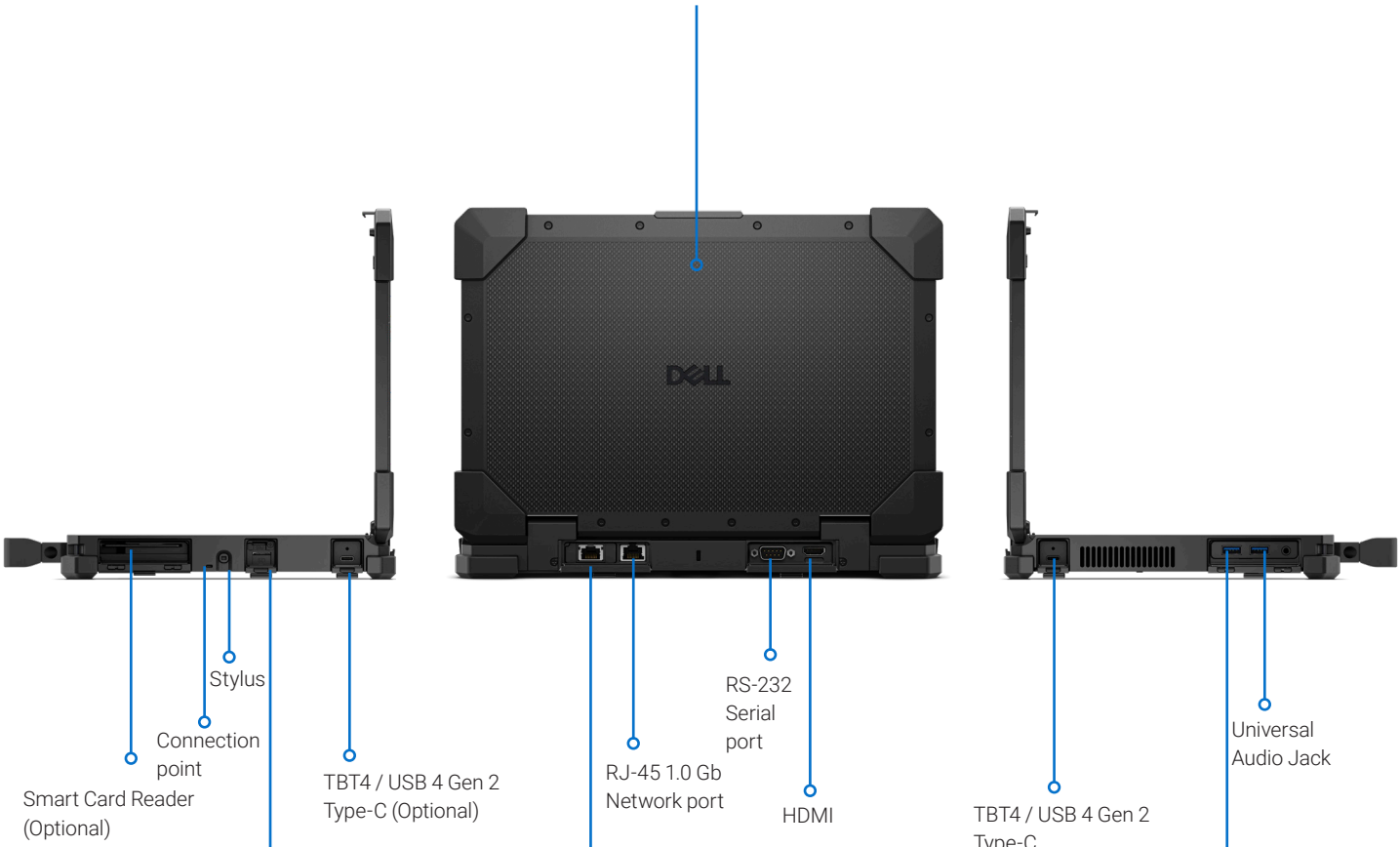
Fingerprint Reader: In the power button to save space and to help log in with one touch.

Tether Pin: helps keep accessories or components secure in rugged environments, reducing loss risk and supporting dependable field use.

Removable Rigid Handle: makes carrying the device easier and more secure, helping mobile users move confidently between demanding work environments.

Improved Touchpad: Easier, more comfortable and more precise surface.

Back and side views of laptop



AI-accelerated performance and efficiency



Unlock AI-accelerated performance and efficiency with Intel® Core™ Ultra processors, NVIDIA RTX graphics and Copilot+PC in Windows 11.

Intel® Core™ Ultra processor

The new Intel® Core™ Ultra processor delivers strong performance and power efficiency for next-generation AI workloads, along with the flexible management businesses need to stay ahead. Its advanced hybrid architecture and three-tier multi-processing design optimize battery life by routing tasks to the right engine at the right time: the CPU for low-latency AI tasks, the GPU for media and visual AI rendering, and the NPU for sustained AI processing and offload.

Intel ARC integrated graphics

Powered by Intel Arc integrated graphics with Panther Lake's 12 Xe-core configuration, this fully rugged laptop delivers impressive visual performance in a durable, mission-ready design. From rendering detailed maps and dashboards to enabling smooth video playback and responsive multitasking in the field, it provides the graphics capability mobile professionals need without compromising reliability.

Copilot+ PC with Windows 11

Effortlessly jumpstart your workflow with the Copilot Hardware Key on your device, saving you time by providing quick access to the tools you need to start your workday.
Copilot in Windows[1] is your AI assistant at work. Supercharge your productivity and achieve more with less time and effort, while keeping sources private and protected. Copilot brings intelligent tools to your desktop so you can get better answers, sharpen skills, find fresh solutions, and create in new ways.

AI performance in the field
Features Intel® Core™ Ultra processors with a dedicated NPU, allowing apps using AI to run faster and smoother in any condition.

Enhance your productivity
Intel Arc integrated graphics (with 338H and 368H configuration) for better visual and graphics performance without needing a separate discrete GPU.

Long lasting battery
Hot-swappable batteries for uninterrupted productivity, ensuring you're never out of power.

Portable versatility, wherever work takes you
This small and lightweight laptop is versatile and makes working in the field or on the go easy.

Designed for harsh environments
IP-66 rated for maximum protection against dust, dirt, and water ingress and MIL-STD-810H certified.



Handle demanding applications
Up to 64GB LPDDR5X memory delivers high-speed, power-efficient performance.

Simple access to removable storage
Removable SSD/SED storage up to 2TB provides easy access for simple data transfer and enhanced security.

Most manageable[2] commercial PC
Helps your IT Admins save time, money, PCs and resources when managing a fleet of PCs.

Private 5G SDX-72 mobile broadband
Work seamlessly in the field with secure and reliable mobile broadband options as well as optional dedicated Airoha GNSS (GPS).

FirstNet Ready™
First responders and public safety organizations can get priority access to the fast, reliable, and high-capacity LTE network core.[3]

World's Most Secure Rugged PCs[1]
Dell-exclusive built-in security
Dell security features help protect the device at multiple levels, including Indicators of Attack and off-host BIOS and firmware verification to detect device-level tampering, with validation by Principled Technologies. PC telemetry integrates with industry-leading software to strengthen fleet-wide security, while SafeID provides unique hardware-based protection for end-user credentials. Secured Component Verification also helps ensure PCs remain secure from the factory through first boot.

Recommended Accessories



Dell Pro Rugged 13/14 Flexible Handle

Carry your rugged laptop with the lightweight nylon handle that attaches easily and securely.



Dell Pro Rugged Shoulder Strap

Ergonomic strap that attaches to the corner tethers of your laptop for enhanced portability.



Dell Pro Rugged 13/14 Rigid Handle

Boost comfort and productivity with a rigid handle that comes attached securely to your laptop.



Dell Pro Thunderbolt 4 Smart Dock - SD25TB4

Conquer intense workloads with versatile Thunderbolt 5 smart dock, delivering up to 300W of future-ready power and remote management capabilities.



Dell Pro Rugged 18 Premium Backpack

The ultimate protection in the field. Made with durable material, it also provides extra storage for field accessories.



Dell Pro Rugged 13/14 Dual Bay Battery Charger

Charge your hot swappable batteries using this dual bay charger, with optional wall mount.



Havis Vehicle Dock

Outfit your entire fleet of vehicles with a single docking solution. Adjusts to fit your vehicle space with a full suite of mounting options.



Gamber-Johnson Vehicle Dock

Mount your notebook in your vehicle with a reduced weight cradle featuring guide hooks on the bottom for proper connection.



PMT Vehicle Dock

A versatile and efficient docking solution that offers customizable connectivity, an eco-friendly design, and advanced compatibility.



Designed with circularity in mind

Material innovation

This device may ship with an adapter designed with 95% recycled plastic in the case, 98% recycled aluminum in the thermal shield and 50% recycled copper in the cable.[1] It ships in packaging made with 100% recycled or renewable content.[2]

Retire responsibly and power your business transformation

Turn legacy IT into upfront savings or cash back and upgrade seamlessly with secure and responsible IT asset retirement.

Learn More

Excellence in environmental standards

This product is certified ENERGY STAR[3] and registered EPEAT Gold with Climate+. With Climate+ this laptop has met environmental criteria that address climate change and reducing greenhouse gas emissions.[4]

Simplify IT

Our most secure[1] and most manageable[2] commercial PCs make IT management a breeze

World's Most Secure Commercial PCs[1]

According to Principled Technologies, no PC manufacturer offers the BIOS-level visibility Dell does.


A Principled Technologies report: In-depth research. Real-world value.

Security features in Dell, HP, and Lenovo PC systems: A research-based comparison

Approach

Dell™ commissioned Principled Technologies to investigate nine security features in the PC security and system management space. We conducted our research from April 15, 2025 to June 24, 2025.

- Prevention, detection, and remediation solutions
  - Signed manifest of factory configuration
  - BIOS verification on demand via off-host measurements
  - Intel Management Engine firmware verification via off-host measurements
  - BIOS image capture for analysis
  - Early and ongoing attack sequence detection
  - Common vulnerabilities and exposures detection and remediation
  - User credentials storage via dedicated hardware
- Integrated hardware and software security solutions
  - Hardware-assisted security with Dell, Intel, and CrowdStrike
  - Below-the-OS telemetry integration

SECURITY

Improve fleet-wide security with multiple layers of defense.

Reduce the attack surface and enhance long-term cyber resilience with Dell Trusted Workspace >

Be secure from first boot with enhanced supply chain assurance through **Dell SafeSupply Chain**.

Reduce exposure to classical and quantum threats with deep, BIOS-level visibility via **Dell SafeBIOS and Dell Trusted Device App**.

Store credentials in hardware away from malware that looks to steal them with **Dell SafeID**.

Layer on advanced threat protection from our partner ecosystem: **CrowdStrike • Absolute • Halcyon**



Shrink the IT-security gap with an integrated, AI-enabled solution

Learn More ›

MANAGEABILITY

Best-in-class PCs and peripherals management – only from Dell.

With **Dell Management Portal**, you can manage Dell PCs, over the cloud, in conjunction with Microsoft Intune.
Dell Management Portal >

And with Dell Device Management Console, you can save time with centralized and secure peripherals management.
Dell Device Management Console >

Update and secure your fleet of Dell devices, with one application– **Dell Client Device Manager**.

Dell Trusted Update Experience makes it simple to update endpoints with the latest BIOS and driver versions. Dell is the first Top 5 PC vendor to:

Publish[3] a device drivers and downloads release schedule:

IT Admins can deploy fleet-wide device updates on a predictable timeline.

Learn More ›

Dell has the industry's first:[4]

Partner Portal accessible in Microsoft Intune, with fleet-wide BIOS password access capability and Enterprise application access and publication capabilities

Binary Large Object (BLOB) package-based solution, for endpoint BIOS settings configuration, using Microsoft Intune

Hardware OEM systems management solution to integrate with Intel vPro

Simplify PC refresh with Dell Services

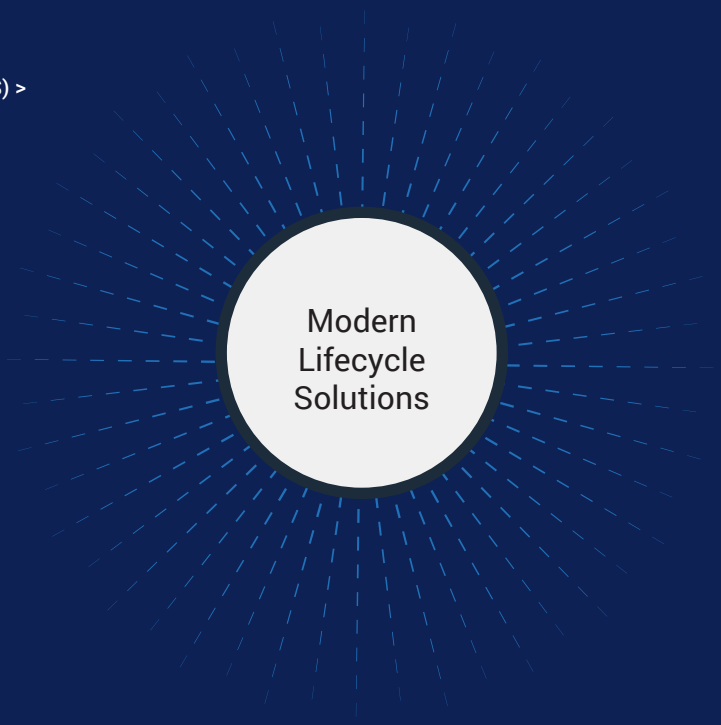
Enabling every step of the PC lifecycle

Dell APEX PC as a Service[1]

Fully customizable monthly subscription that can include PCs, peripherals, software and services with no upfront investment.

APEX PC as a Service makes it easy to refresh to the latest PCs and seamlessly deploy, secure, manage, support and help with the retirement of devices.

Dell APEX PC-as-a-Service (PCAAS) >



ProDeploy Client Suite

PC refresh starts with getting new devices in the hands of your end-users. Dell ProDeploy Suite streamlines operations and increases productivity with configured PCs that are ready to use on day one with dynamic cloud-based provisioning and imaging.

When transitioning from old to new technology, ProDeploy Plus includes the ability to securely erase sensitive enduser data with sophisticated tools to sanitize devices and includes Asset Recovery Services for responsible retirement.

Dell ProDeploy Client Suite >

Dell Premier

324%

ROI over 3 years[3]

Modernize IT purchasing by shopping your catalog in a tailored online solution. Gain control over the entire IT ecosystem to cut costs, standardize ordering, access analytics and more.

Dell Premier >

Asset Recovery Services

2.8B

Pounds of electronics recovered through all recovery programs since 2007[2]

Let Dell help you securely and responsibly retire your old IT equipment - regardless of brand – to allow for a seamless transition from old to new technology, while protecting both your business and the planet.

Asset Recovery Services >

ProSupport Suite for PCs

ProSupport Suite is more than a 24/7 break-fix solution, it's a set of tools that automate and optimize your environment with little to no human intervention or end-user disruption.

Select from a robust library of Dell-authored scripts that correct company-wide issues quickly, minimizing remediation times and maintaining peak system performance. ProSupport Suite provides telemetry-driven data to arm IT with insights and make targeted updates, all controlled from a single dashboard.

ProSupport Suite for PCs >

Disclaimers

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1. Wi-Fi 7 certified products will roll out in accordance with the Wi-Fi Alliance certification schedule throughout 2024. WiFi 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.
2. The FirstNet core is designed primarily for use in the United States.

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1. Offering may vary by region. Some items may be available after product introduction. For complete details, refer to the Technical Guidebook published on www.dell.com/support.
2. System Memory and Graphics: Significant system memory may be used to support graphics, depending on system memory size and other factors.
3. 4GB or Greater System Memory Capability: A 64-bit operating system is required to support 4GB or more of system memory.
4. Particular versions of Microsoft Windows may not support the full Bluetooth functionality.
5. Storage Option: GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less.
6. TPM is available in selected regions.
7. Please refer to www.epeat.net for specific country registration rating and participation.
8. Limited Hardware Warranty: For copy of Ltd Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see www.dell.com/warranty.
9. Onsite Service after Remote Diagnosis: Remote Diagnosis is determination by online/phone technician of cause of issue; may involve customer access to inside of system and multiple or extended sessions. If issue is covered by Limited Hardware Warranty (www.dell.com/warranty) and not resolved remotely, technician and/or part will be dispatched, usually within 1 business day following completion of Remote Diagnosis. Availability varies. Other conditions apply.
10. Dell Services: Availability and terms of Dell Services vary by region. For more information, visit www.dell.com/servicedescriptions.
11. For complete listing of declarations and certifications, refer to the Dell Regulatory and Environmental Datasheet found in the Manuals section of Product Support information www.dell.com/support/home/us/en/19.
12. 5G signal will pass-through as 4G.

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1. Copilot is only supported in selected regions. Timing of feature delivery and availability varies by market and device. Use Copilot with a Microsoft Account or use Copilot with commercial data protection at no additional cost by signing into a work or school account (Microsoft Entra ID) with Microsoft 365 E3, E5, F3, A3 or A5 for faculty, Business Premium, and Business Standard. Coming to more Entra ID users over time.

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1. 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.
2. Based on Dell internal analysis, January 2024. Most-manageable commercial PCs when comparing the systems management capabilities of Dell Update Processes, Dell Manageability Solution capabilities and integrations with 3rd Party Management Solutions, with competitor update processes, systems management solution capabilities and integrations with 3rd party management solutions. 3rd Party Management Solutions - Microsoft Intune, Workspace ONE, are separate purchases. Intel vPro, to support out-of-band systems management, is an additional system configuration upgrade.
3. The FirstNet core is designed primarily for use in the United States.

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1. Based on internal analysis, June 2026. 95% post-consumer recycled plastic in the case, 98% recycled aluminum in the thermal shield, 50% recycled copper in the cable. Based on chosen configuration of the 105W Type-C Adapter.
2. Contains up to 89.6% recycled content and up to 10.4% renewable materials. Renewable materials in the form of sustainably forested materials. Percentages may vary slightly by region (and form factor). Excludes optional items added to order and included.
3. Based on internal analysis, June 2026. ENERGY STAR certifications may vary by configuration. See www.energystar.gov/productfinder/ for certification status.
4. Based on internal analysis, June 2026. Based on EPEAT Climate + Designations. EPEAT registered where applicable. EPEAT registration may vary by country and configuration. See www.epeat.net for registration status by country.

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1. Based on third-party analysis by Principled Technologies when comparing Dell commercial AI PCs on Intel processors vs. HP and Lenovo, July 2025. Backed by Dell internal analysis of worldwide PC market, October 2025. Applicable to PCs on Intel processors. Not all features available with all PCs. Additional purchase required for some features.
2. Based on Dell internal analysis, January 2025. Most-manageable commercial PCs when comparing the systems management capabilities of Dell Update Processes, Dell Manageability Solution capabilities and integrations with 3rd Party Management Solutions, with competitor update processes, systems management solution capabilities and integrations with 3rd party management solutions. 3rd Party Management Solution - Microsoft Intune, is a separate purchase.
3. Dell publishes a device drivers and downloads release schedule. Source: Based on internal analysis, May 2023. When comparing publicly available device drivers and downloads release schedules published by the Top 5 PC vendors, as of May 2023.
4. Capabilities of Dell Update Processes, Dell Management Portal and Dell Manageability Solutions capabilities and integrations with 3rd Party Management Solutions, with competitor update processes, partner portal capabilities in Microsoft Intune systems management solution capabilities and integrations with 3rd party management solutions. 3rd Party Management Solutions - Microsoft Intune, Workspace ONE, are separate purchases. Intel vPro, to support out-of-band systems management, is an additional system configuration upgrade; and Dell has the industry's first:
   a. Based on Dell internal analysis - October 2024. Based on Dell Management Portal capabilities in Microsoft Intune compared to competitor Partner Portal capabilities in Microsoft Intune. Dell Command | Endpoint Configure for Microsoft Intune - the industry's first Binary Large Object (BLOB) package-based solution, for securely configuring & managing endpoints, using Microsoft Intune. Disclaimer: Industry's first device manageability solution to use a Binary Large Object (BLOB) package, recognized by Microsoft Intune, for secure endpoint configuration and management.
   b. Dell Command | Intel vPro Out of Band– the industry's first hardware OEM systems management solution to integrate with Intel vPro - for remote management of systems, regardless of power-state. Disclaimer: Based on Dell internal analysis, November 2023.
   c. Dell Command | Intel vPro Out of Band– the industry's first hardware OEM systems management solution to integrate with Intel vPro - for remote management of systems, regardless of power-state. Disclaimer: Based on Dell internal analysis, November 2023.

   Based on Dell Management Portal capabilities in Microsoft Intune compared to competitor Partner Portal capabilities in Microsoft Intune.

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1. Payment solutions provided and serviced by Dell Financial Services L.L.C. or its affiliate or designee ("DFS") for qualified customers. Offers may not be available or may vary in certain countries. Where available offers may be changed without notice and are subject to product availability, applicable law, credit approval, documentation provided by and acceptable to DFS and may be subject to minimum transaction size. Offers not available for personal, family or household use. Dell Technologies and the Dell Technologies logo are trademarks of Dell Inc. Restrictions and additional requirements may apply to transactions with governmental or public entities. At the end of the contract, the customer may renew the contract or return the equipment to DFS.
2. Dell Technologies has recovered 2.8 billion pounds of electronics since 2007. Source: Based on Dell internal analysis of publicly available data, April 2023.
3. Based on a Forrester Total Economic Impact™ Study Commissioned by Dell Technologies and AMD, "The Total Economic Impact™ Of Dell Premier," February 2024. Full study: The Total Economic Impact™ of Dell Premier

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