DELL Technologies



Big power. 1U footprint.

Dell Pro Precision 7 R1

Workstation-class performance in a space-saving 1U rack form factor

Power-dense workstation in 1U
Slim, mountable 1U rack that maximizes space without compromising speed.

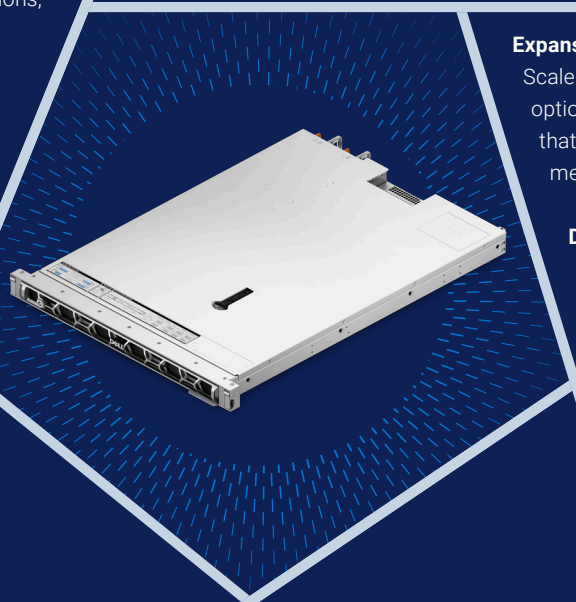
Intel® Core™ Ultra Series 2 Desktop CPUs
Up to 125W performance delivers fast single-threaded compute for engineering, AI, creative and industrial applications and large-scale data processing.

Graphics that drive innovation
Up to NVIDIA® RTX™ PRO 6000 Blackwell Max-Q GPU options to power advanced AI, simulations and industrial applications, from model training to large-scale inference with ease.

High-speed DDR5
Up to 128GB DDR5 memory with ECC keeps large datasets and complex models running smoothly.

Optimized for 1:1 remote workflows
Built for secure, centralized deployments and remote access so users get workstation performance from anywhere.

PCIe expansion built-in
Three PCIe slots (Gen5 & Gen4) enable high-bandwidth GPUs, networking, and add-in cards.



Expansive storage capacity
Scale up to 64TB with flexible NVMe and HDD options, including lockable, front-accessible storage that simplify upgrades, maintenance, and secure media handling.

Dual redundant 800W power supplies
Built-in redundancy delivers higher uptime for mission-critical, 24×7 environments.

Engineered for continuous operation
Designed to run reliably at up to 35°C for demanding industrial and edge deployments.

User-selectable thermal tables
Tune cooling for peak performance or quieter acoustics based on your environment.

Flexible modern & legacy I/O
Thunderbolt™ 4, USB-C, USB-A, serial, and high-speed networking ensure seamless integration.

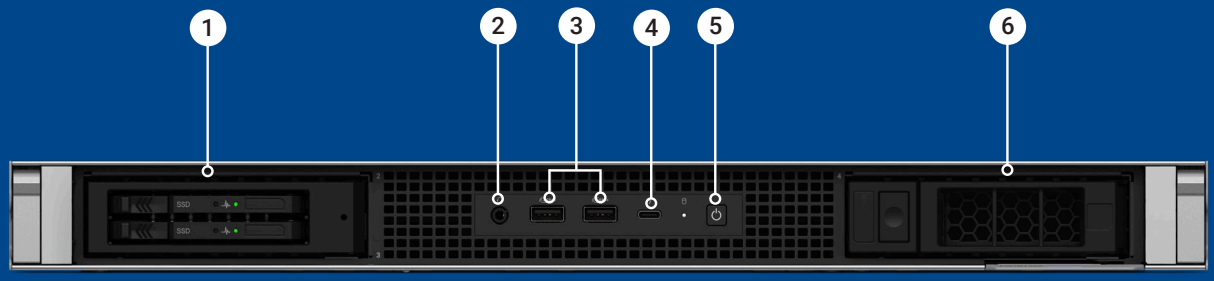
ISV-Certified Reliability
Work confidently on critical applications with Independent Software Vendor (ISV) certifications that ensure optimized performance and stability for demanding professional software.

Circular Design & Recycled Materials
Designed with up to 49% post-consumer recycled plastic in bezel and chassis,[2] and 100% recycled or renewable packaging[3] to support your sustainability goals.

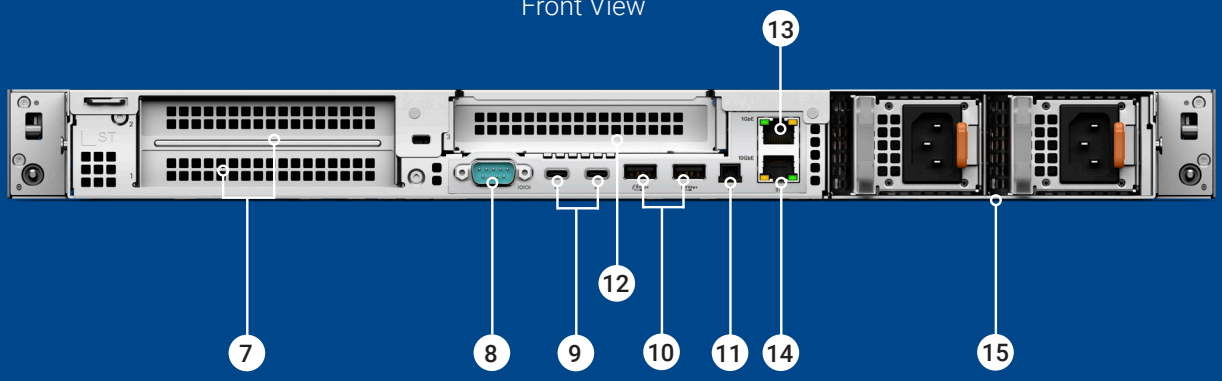
World's Most Secure Commercial AI PCs[1]:
Reduce the attack surface and improve cyber resilience with Dell Trusted Workspace. Supply chain security and unique BIOS-level tamper detections help maintain device trust while partner software provides advanced threat protection for endpoints, network and the cloud.

Easily manageable commercial PCs
Helps your IT Admins save time, money, and resources when managing a fleet of PCs.

Ports & Slots



Front View



Rear View

Front View

1 External M.2 NVMe or 3.5-inch SATA FlexBay (optional)
2 Global headset jack
3 2x USB 3.2 Gen 1 (5 Gbps) ports with SmartPower
4 Thunderbolt™ 4 (40 Gbps) with DisplayPort™ 2.1
5 Power button
6 External 3.5-inch SATA FlexBay (optional)

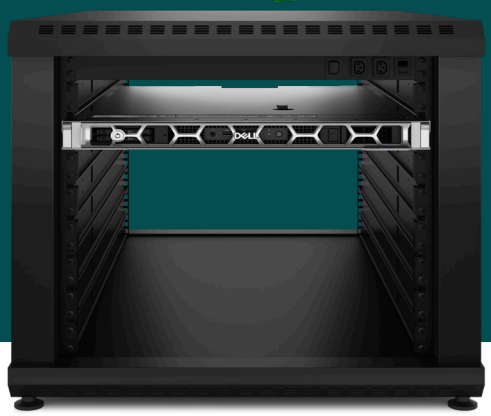
Rear View

7 Riser 1 - Upper and Lower PCIe Slots (Gen 5 PCIe x16 Gen 5 PCIe x8 open-ended)
8 Serial port
9 2x USB 3.2 Gen 2 (10 Gbps) Type-C with DisplayPort™ 1.4a
10 2x USB 3.2 Gen 1 (5 Gbps) ports
11 Remote Power Switch Header
12 Riser 2 - PCIe Slot (Gen 4 PCIe x4 electrical, x16 mechanical
13 RJ45 Ethernet port, 1GbE
14 RJ45 Ethernet port, 10GbE
15 800W Titanium Power Supply, Single or Dual Redundant (optional)

Explore a 360 view of the Dell Pro Precision 7 R1

Sustainability of Dell Pro Precision 7 R1

Designed with circularity in mind



Material innovation

Designed with up to 49% post-consumer recycled plastic in bezel and chassis.[1]

Packaging with purpose

Ships in packaging made with up to 100% recycled or renewable materials.[2]

Seamlessly transition from old to new technology

When you're ready to retire your device, we'll help you responsibly and securely do so regardless of brand.
Learn More >

Excellence in environmental standards

This product is certified ENERGY STAR and registered EPEAT Gold with Climate+, meaning it meets the best-in-class standards for energy use and repair.[3]



Up-level your PC experience with Dell Displays and Accessories

Fuel productivity and collaboration with a complete Dell ecosystem that is designed and tested to work *Better Together* with your Dell Pro Precision 7 R1.



A



B



C

A Dell Ultrasharp 27 Hub Monitor - U2724DE

B Dell Pro 7 Slim Keyboard and Mouse – KM726

C Dell Pro Plus Wireless ANC Headset – WL5024



D



E



F

D Dell Pro 14-16 Premium EcoLoop Slim Backpack - CP7625S

E Dell Pro 7-in-1 USB-C Travel Hub - DA326

F Dell Pro 5 Webcam 2K - WB526



Dell Display and Peripheral Manager
Manage and optimize the experience of your Dell displays, docks and accessories ecosystem with one simple application.

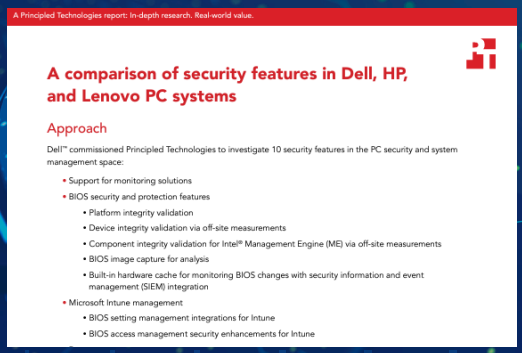
Discover more Dell desk solutions

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.

A comparison of security features in Dell, HP, and Lenovo PC systems

Approach

Dell™ commissioned Principled Technologies to investigate 10 security features in the PC security and system management space:

- Support for monitoring solutions
- BIOS security and protection features
  - Platform integrity validation
  - Device integrity validation via off-site measurements
  - Component integrity validation for Intel® Management Engine (ME) via off-site measurements
  - BIOS image capture for analysis
  - Built-in hardware cache for monitoring BIOS changes with security information and event management (SIEM) integration
- Microsoft Intune management
  - BIOS setting management integrations for Intune
  - BIOS access management security enhancements for Intune

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

Explore hardware-assisted security with Dell, Intel & CrowdStrike.

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

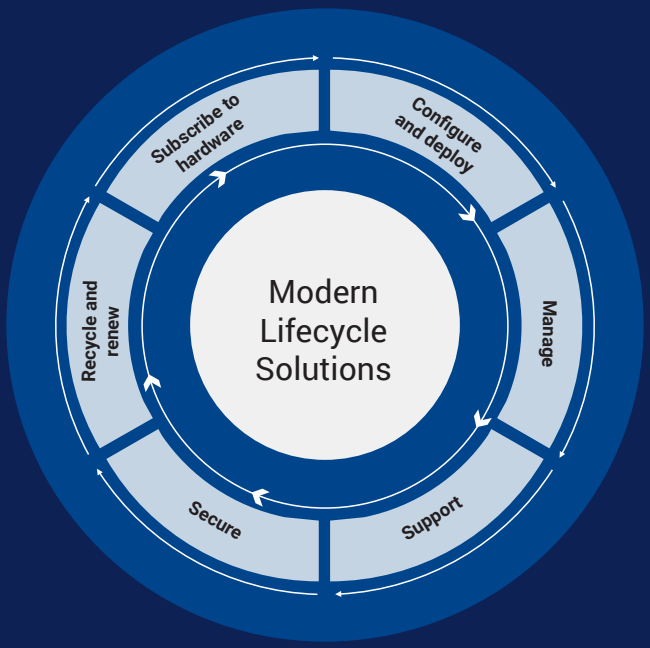
Transform workplace technology into a competitive advantage with solutions that empower IT, boost workforce productivity, and provide the agility to scale confidently. With proven expertise, AI-powered automation, and flexible financial models, we deliver measurable outcomes—freeing IT for innovation and helping organizations thrive through any challenge.

Subscribe to PCs and services[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.

Subscribe to PCs and services >



Deploy PCs with ease

PC refresh starts with getting new devices in the hands of your end-users. Dell ProDeploySuite for PCs 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 end-user data with sophisticated tools to sanitize devices and includes Asset Recovery Services for responsible retirement.

Deploy PCs with ease >

Securely retire your devices

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.

Securely retire your devices >

Simplify fleet management

The Dell Lifecycle Hub Suite (LCH) eases complexity in managing an organization's entire device fleet. It combines warehousing and inventory management with configuration services, repairs, returns and asset recovery into one solution that delivers a ready-to-work experience for end users with devices preconfigured to user personas. This frees up IT resources to focus on organization priorities and maximizes end-user device utilization over the full PC lifecycle.

Watch Video >

Maximize uptime with intelligent, automated support

Dell ProSupport Suite for PCs is more than a 24/7 break-fix solution, it's a comprehensive set of tools that automate and optimize your environment with little to no human intervention or end-user disruption. IT teams can leverage telemetry-driven insights to make targeted updates, all controlled from a single dashboard. And with ProSupport Plus, you gain access to a robust library of Dell-authored scripts that automate tasks and resolve fleetwide issues at scale, minimizing downtime and maintaining peak system performance.

Maximize uptime with intelligent, automated support >

Not All Technical Specifications Available Per System Configuration.
Please search Dell.com/support for product owner's manual or contact your Dell Technologies sales expert.

FEATURE	TECHNICAL SPECIFICATION
MODEL NUMBER	Dell Pro Precision 7 R1 - PW7R1260
PROCESSOR[1]	Intel® Core™ Ultra 5 245K (24 MB cache, 14 cores, 14 threads, up to 5.20 GHz, 125 W) Intel® Core™ Ultra 7 265K (30 MB cache, 20 cores, 20 threads, up to 5.50 GHz, 125 W) Intel® Core™ Ultra 9 285K (36 MB cache, 24 cores, 24 threads, up to 5.70 GHz, 125 W) Intel® Core™ Ultra 5 235 (24 MB cache, 14 cores, 14 threads, up to 5.00 GHz, 65 W) Intel® Core™ Ultra 5 245 (24 MB cache, 14 cores, 14 threads, up to 5.10 GHz, 65 W) Intel® Core™ Ultra 7 265 (30 MB cache, 20 cores, 20 threads, up to 5.30 GHz, 65 W) Intel® Core™ Ultra 9 285 (36 MB cache, 24 cores, 24 threads, up to 5.60 GHz, 65 W)
OPERATING SYSTEM[1]	Windows 11 Home Windows 11 Pro Ubuntu® Linux® 24.04 LTS
MEMORY[1, 2,3]	8 GB: 1 x 8 GB, DDR5, 5600 MT/s, single-channel 16 GB: 2 x 8 GB, DDR5, 5600 MT/s, single-channel 32 GB: 4 x 8 GB, DDR5, 4800 MT/s, dual-channel 16 GB: 1 x 16 GB, DDR5, 5600 MT/s, single-channel 32 GB: 1 x 32 GB, DDR5, 5600 MT/s, single-channel 32 GB: 2 x 16 GB, DDR5, 5600 MT/s, single-channel 64 GB: 2 x 32 GB, DDR5, 5600 MT/s, single-channel 64 GB: 4 x 16 GB, DDR5, 4800 MT/s, dual-channel 128 GB: 4 x 32 GB, DDR5, 4400 MT/s, dual-channel 16 GB: 1 x 16 GB, DDR5, 5600 MT/s, single-channel, ECC 32 GB: 1 x 32 GB, DDR5, 5600 MT/s, single-channel, ECC 32 GB: 2 x 16 GB, DDR5, 5600 MT/s, single-channel, ECC 64 GB: 2 x 32 GB, DDR5, 5600 MT/s, single-channel, ECC 64 GB: 4 x 16 GB, DDR5, 4800 MT/s, dual-channel, ECC 128 GB: 4 x 32 GB, DDR5, 4400 MT/s, dual-channel, ECC
PRIMARY HARD DISK DRIVE[1,5]	**SSD** 512 GB SSD, TLC, SED 1 TB SSD, TLC, SED 2 TB SSD, TLC, SED 4 TB SSD, TLC, SED **HDD** 4 TB, 7200 RPM, 3.5-inch, SATA, Enterprise HDD 8 TB, 7200 RPM, 3.5-inch, SATA, Enterprise HDD 12 TB, 7200 RPM, 3.5-inch, SATA, Enterprise HDD 16 TB, 7200 RPM, 3.5-inch, SATA, Enterprise HDD 20 TB, 7200 RPM, 3.5-inch, SATA, Enterprise HDD 24 TB, 7200 RPM, 3.5-inch, SATA, Enterprise HDD
VIDEO CARD	**Integrated:** Intel® Graphics **Discrete:** NVIDIA® RTX™ PRO 6000 (300W) Blackwell Max-Q Workstation Edition NVIDIA® RTX™ PRO 5000 Blackwell NVIDIA® RTX™ PRO 4500 Blackwell NVIDIA® RTX™ PRO 4000 Blackwell NVIDIA® RTX™ PRO 2000 Blackwell NVIDIA® RTX™ A1000 NVIDIA® RTX™ A400 AMD Radeon™ Pro W7400
DISPLAY	Not Applicable
CASE COLOR	Cloud Silver, Powercoat Cloud Titanium, Powercoat Dell Standard Black, Powder TX Colorless, sheet metal chassis
PRODUCTIVITY SW[1]	Microsoft Office Home and Business Commercial Microsoft Office 2019 Professional Commercial Microsoft Office 2024 Professional Commercial Dell Optimizer Dell Support Assist (Excalibur) Dell Trusted Device Agent (for intrusion switch) DDRE (Dell Developed Recovery Environment)
SECURITY SW	McAfee® Small Business Security 30-day free trial McAfee® Small Business Security 12-month subscription McAfee® Small Business Security 36-month subscription SafeBIOS Dell Trusted Device Agent Validation

FEATURE	TECHNICAL SPECIFICATION
WARRANTY[8,9]	3Y Hardware Service with In-Home/Onsite Service after Remote Diagnosis 4Y Hardware Service with In-Home/Onsite Service after Remote Diagnosis 5Y Hardware Service with In-Home/Onsite Service after Remote Diagnosis 1Y ProSupport Next Business Day Onsite service 2Y ProSupport Next Business Day Onsite service 3Y ProSupport Next Business Day Onsite service 4Y ProSupport Next Business Day Onsite service 5Y ProSupport Next Business Day Onsite service 1Y ProSupport Plus for Client Next Business Day Onsite service 2Y ProSupport Plus for Client Next Business Day Onsite service 3Y ProSupport Plus for Client Next Business Day Onsite service 4Y ProSupport Plus for Client Next Business Day Onsite service 5Y ProSupport Plus for Client Next Business Day Onsite service
ACCIDENTAL DAMAGE SERVICES	1-year Accidental Damage Service 2-year Accidental Damage Service 3-year Accidental Damage Service 4-year Accidental Damage Service 5-year Accidental Damage Service
KEYBOARD[1]	Not Applicable
TOUCHPAD	Not Applicable
PORTS	**Front:** 2 USB 3.2 Gen 1 (5 Gbps) ports with SmartPower On 1 Thunderbolt™ 4 (40 Gbps) port 1 headset (headphone and microphone combo) port **Rear:** 2 USB 3.2 Gen 1 (5 Gbps) ports 2 USB 3.2 Gen 2 (10 Gbps) Type-C with DisplayPort™ 1.4a 1 Serial port 1 RJ45 Ethernet port, 10GbE 1 RJ45 Ethernet port, 1GbE
OPTICAL DRIVE	Not Applicable
SLOTS	**Internal storage slots** 1 M.2 2230/2280 Gen5 PCIe NVMe SSD 1 M.2 2230/2280 Gen4 PCIe NVMe SSD **PCIe slots** 1 full height Gen5 PCIe x16 slot 1 full height Gen5 PCIe x8 open-ended slot 1 full height Gen4 PCIe x4 slot **External storage slots:** Up to 2 externally facing SATA 3.5-inch HDD flexbay Up to 2 M.2 2230/2280 Gen4 PCIe NVMe SSD Up to 2 E3.S NVMe
DIMENSIONS	**US** Height: 1.69 in. (42.80 mm) Width: 17.10 in. (434.00 mm) Depth: 23.87 in. (606.44 mm) Weight (maximum): 36.70 lbs (16.65 kg) Weight (minimum): 21.91 lbs (9.94 kg) **ROW** Height: 42.80 mm (1.69 in.) Width: 434.00 mm (17.10 in.) Depth: 606.44 mm (23.87 in.) Weight (maximum): 16.65 kg (36.70 lbs) Weight (minimum): 9.94 kg (21.91 lbs)
CAMERA	Not Applicable
SLOTS	Realtek ALC3204 Audio Controller
CHASSIS	Colorless, sheet metal chassis
WIRELESS	Not Applicable
PRIMARY BATTERY	Not Applicable
POWER	800 W Titanium internal power supply unit
REGULATOR[7,11]	Product Safety, EMC and Environmental Datasheets Dell Regulatory Compliance Home Page Responsible Business Alliance Policy
CHIPSET	Intel® W880

FEATURE	TECHNICAL SPECIFICATION
HARDWARE SECURITY	Trusted Platform Module TPM 2.0 FIPS 140-2 certification for TPM TCG Certification for TPM Remote Activization of TPM SafeBIOS: includes Dell Off-host BIOS Verification, BIOS Resilience, BIOS Recovery, and additional BIOS Controls
RECOMMENDED ACCESSORIES	**Display:** Dell Pro 27 Plus Monitor - P2726H Dell UltraSharp 32 4K Thunderbolt Hub Monitor - U3225QE
SYSTEM MANAGEMENT	Intel Management Engine Intel® vPro™ for Out-of-Band systems management Dell Command | Integration Suite for SCCM (DCIS) Dell Command | Intel® vPro Out of Band (DCIV) Dell Command | Monitor (DCM) - Asset Inventory and Alerts Management Dell Client Command Suite for In-Band systems management Dell Command | Configure (DCC) Dell Command | Update (DCU) Dell Display Monitor (DDM) MUP/DUP Compliant Dual NIC Support Dell Command | Monitor configuration features Wake on LAN
ADD-IN CARDS	UltraSpeed Duo M.2 PCIe card (Zoom2), full-height Intel Ethernet Network Adapter E810-XXVDA2, full-height Intel Ethernet Network Daughter Card X710-T2L Intel Ethernet Controller I226-V, full-height Serial PCIe card, full-height

Leading 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**	49% in the chassis
PACKAGING	**Materials**	100% recycled or renewable packaging
ECOLABELS Details vary by region. Visit ecolabel website for more information.	EPEATGold with Climate+ ™	Yes
	TCO Certified	No
	ENERGY STAR®	Yes

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

Disclaimers:

Page 2

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 internal analysis, May 2026. 49% post-consumer recycled plastic in the chassis.
3. Contains up to 50% recycled content and 50% renewable content in the form of sustainably forested materials. Excludes option items added to order and included in the box.

Page 4

1. Based on internal analysis, May 2026. 49% post-consumer recycled plastic in the chassis.
2. Contains up to 50% recycled content and 50% renewable content in the form of sustainably forested materials. Excludes option items added to order and included in the box.
3. Based on internal analysis, May 2026. ENERGY STAR certifications may vary by region and configuration. See www.energystar.gov/productfinder/ for certification status. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country. TCO Certification may vary by region and configuration. See www. tcocertified.com/product-finder/ for certification status.

Page 6

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.

Page 8-10

1. Offering may vary by region. Some items may be available after product introduction. For complete details, refer to the Owner's Manual 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 4.2 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. XE platforms provide extended transitions and stability for Dell OEM Solutions customers. Debranded or Rebranded systems are also available through Dell OEM Solutions For more information, see https://www.dell.com/en-us/lp/dt/oem-solutions.

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