

Inspiring today's students to become tomorrow's innovators

Technology Solutions for K-12 Students,
Faculty and Administrators



K-12 use cases



STUDENTS – ANYTIME, ANYWHERE

PAGE 3

Create learning spaces where technology is movable and usable by students, and where interactive, collaborative learning becomes a reality.



STUDENTS – AR/VR

PAGE 4

Dell Technologies is making VR and AR a seamless reality in and outside of the classroom.



STUDENTS – STEAM

PAGE 5

Students in STEAM (science, technology, engineering, arts, and math) often require powerful systems for specialized applications or software.



COLLABORATIVE SPACES

PAGE 6

Collaborative learning spaces allow students to create, problem solve, and collaborate while using the most up to date digital tools and resources.



EDUCATORS

PAGE 7

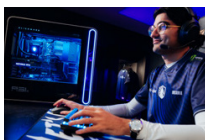
Mobility for educators has become essential, and they need the flexibility to facilitate student learning anywhere, as well collaborate with peers at any time.



ADMINISTRATION AND STAFF

PAGE 8

Dell provides the right solutions for administrators, faculty & staff to help ensure that they are productive in any working environment - at meetings, at the desk, or anywhere.



ESPORTS

PAGE 9

From competition to production to game design, Dell Technologies delivers end-to-end esports solutions to help students get in the game.



POWERING LEARNING WITH AI PCS

PAGE 10

Enhance productivity, lesson planning and personalized tutoring with Dell AI PCs.

Solutions for Students – Anytime, Anywhere

Discover a new world of learning with purpose-built laptops and 2-in-1s from Dell Technologies.



Dell’s education series laptops or 2-in-1s are purpose-built for students, passing 17 MIL-STD 810H tests with kid-tough features such as rubberized edges, spill-resistant keyboards, and captive keys to withstand drops, spills, and heavy use. With options for Chrome OS or Windows OS, touch displays, WiFi 6, and optional 5G (for Chromebook 11 only), they deliver flexibility and durability for every learning need.

Dell Recommended Solution - Windows

- A** Dell Pro Education 14 Laptop and Dell Pro Education 11 Laptop or 2-in-1
- B** Dell 14-16 EcoLoop Backpack - CP3724
- C** Dell Pro Wired Headset - WH3024



A

B



C

Dell Recommended Solution - Chrome

- A** Dell Chromebook 11 Laptop or 2-in-1 and Dell Chromebook 14 Laptop
- B** Dell Wired Headset - WH125
- C** Dell Pro Compact Silent Mouse - MS355
- D** Dell Pro 11-14 Plus EcoLoop Sleeve - CV5426



B



C



D

Solutions for Students – Specialized Labs (AR/VR, Design & Creative)



Provide students with access to advanced technology and empower them to engage in high-level problem solving for a more authentic learning experience.

Dell Recommended Solution

Dell Pro Precision Workstations are built to power the most intensive workloads, with desktops and laptops ready for VR/AR, creative and AI-drive applications. Whether you need a fully expandable desktop with mount and display, or a flexible modular design, Dell Pro Precision offer choices to fit your school’s needs.

A Dell Pro Max Tower T2 Desktop

B Dell Pro Max 16 Laptop



A



B



C



D

Additional accessories and options, plus mobile workstation solution

C Dell UltraSharp 27 Thunderbolt Hub Monitor - U2724DE

D Dell Pro Thunderbolt 4 Dock - WD25TB4

Solutions for Students – Specialized Labs (STEAM)

Empowers students with industry-trusted technology inspiring hands-on, discovery-based experiences that develop real-world skills for future learnings.



Dell Recommended Solution

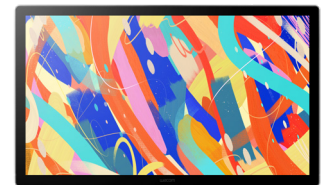
Dell Pro Precision 16 offers a cost effective solution with the performance and multitasking power needed to run specialized apps and software for demanding STEAM projects.

Mobile Workstation

- A Dell Pro Max 16 Laptop
- B Wacom Cintiq 24" Pen Display – DTK246K0A



A



B

Additional accessories and options

- C Dell Pro Slim Desktop
- D Dell Pro P 24 Monitor - P2426H
- E Dell Pro Slim All-In-One Stand - OSS25
- F Dell Pro 5 Keyboard and Mouse - KM526



F



D

C

E

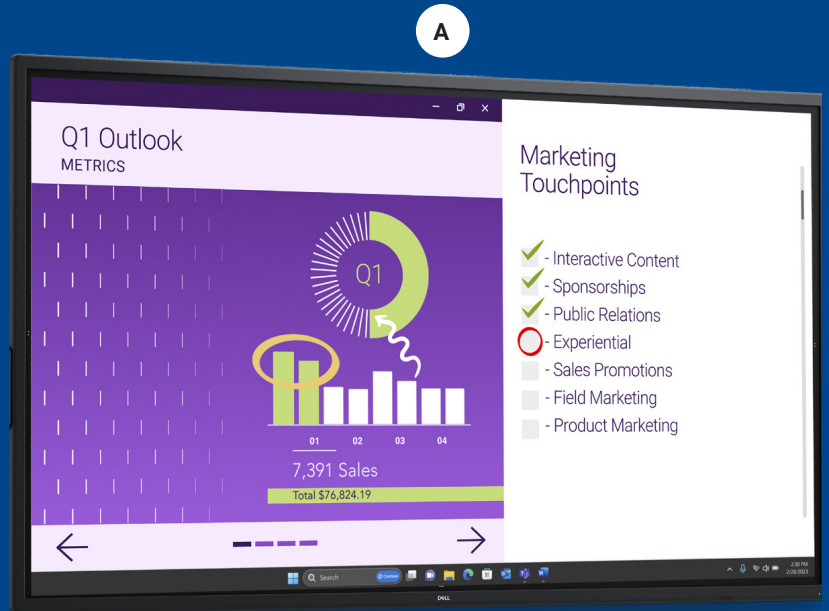
Some options may not be available in all regions

Solutions for Collaborative Spaces

Create a learning environment that encourages interaction and collaboration for both students and educators.

Dell Recommended Solution

The Dell Pro 75 Plus 4K Touch Monitor supports active learning and collaboration. It easily moves between classrooms with a mobile, height-adjustable cart, and provides an all-in-one solution when paired with the optional Dell Pro Micro PC for quick access to Wi-Fi and applications.



A Dell Pro 75 Plus 4K Touch Monitor - P7525QT

B Large Fusion® Manual Height Adjustable Mobile AV Cart - LPAUB



Additional accessories and options

- C Dell Pro P 24 USB-C Hub monitor - P2426HE
- D Dell Pro 24 All-in-One
- E Dell Pro 7 Slim Keyboard and Mouse - KM726
- F Dell Pro Micro with the Dell Pro Micro All-in-One Stand - MFS22

Some options may not be available in all regions.

Solutions for Educators

No matter where the day takes you, find the right solutions that allow you to work in the classroom and at home.



Dell Recommended Solution

The Dell Pro 14 empowers educators to stay productive wherever learning happens. Its modern, durable design fits seamlessly into the classroom or home office, while the spacious 16:10 display offers ample room to view work. Experience fast performance, long battery life, and secure on-device AI with processor options from Intel and AMD. Video collaboration stays smooth with up to Wi-Fi 7* connectivity and an optional FHD IR camera that captures clear details in any light.

A Dell Pro 14 Laptop

B Dell Pro Education 14 Laptop

C Dell Pro Plus Wireless ANC Headset - WL5024

D Dell Pro 13-14 Plus EcoLoop Backpack CP5426G



Additional accessories and options

E Dell Pro Compact Silent Mouse - MS355

F Dell Pro P 24 USB-C Hub Conferencing Monitor - P2426EHB

*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 HUK 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 Wi-Fi 6E/6 speeds when configured for Wi-Fi 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.

Solutions for Administration and Staff

Balance the need for security and mobility, with solutions that can move with you from classroom to classroom.



Dell Recommended Solution

The Dell Pro 13 or 14 Plus pairs fast performance with a sleek design. As the world's most scalable mainstream business laptop¹, it supports diverse roles with a variety of configurations, including Intel and AMD AI PC options. An optional 2-in-1 form factor offers the ability to work in four different modes - laptop, tent, stand, and tablet. This whisper-quiet device also offers commercial-grade durability and reliable connectivity. With up to Wi-Fi 7² and optional mobile broadband³, you can work confidently from anywhere on campus.

A Dell Pro 13 or 14 Plus

B Dell Pro 14 Plus Portable Monitor - P1425

C Dell Pro Plus Earbuds - EB525

D Dell Pro 7 Rechargeable Compact Mouse - MS746



Additional accessories and options

E Dell Pro 14-16 Plus EcoLoop Backpack - CP5626

F Dell Pro Plus Wireless Speakerphone - SL525

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



Some options may not be available in all regions

¹Based on Dell analysis of publicly available information, November 2024.

²Wi-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 HCLK 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.

³Mobile Broadband antenna and module available only at time of system purchase. Mobile Broadband subject to service provider's broadband subscription and coverage area; additional charges apply. eSim technology subject to regional carrier/service provider availability & service provider's data plan subscription; additional charges apply. Check availability with your service provider.

Esports

End-to-end high-performance gaming ecosystems that can serve as a tool to help students engage in esports and develop skills needed for success.



Alienware Recommended Desktop and Accessories

- A** Alienware Aurora
Efficiently designed for optimized performance and quiet acoustics.
- B** Alienware Tenkeyless Keyboard - AW420K
- C** Alienware 25 320Hz Gaming Monitor - AW2525HM
- D** Alienware Wired Gaming Headset - AW520H
- E** Alienware Wired Gaming Mouse - AW320M



Some options may not be available in all regions



Powering innovative learning experiences with AI

AI LEVEL PRODUCTIVITY

Master the Material and Tackle Assignments

With numerous assignments and projects, AI tools help students quickly summarize lengthy materials, turning classroom content into clear key points. This enables them to better understand and apply what they've learned in the classroom to their academic work.

Tech Stack

AI PC Dell 16

AI Solution Live Captions (Copilot+ PC Features)

LESSON PLANNING

Curate Educational Content

Inspire education and lesson plans customized to students' needs using on-device AI features such as content generation, local summarization and offline Recall search. Teachers can quickly transform materials, create interactive activities and generate detailed lesson assets that reinforce learning and boost engagement in the classroom.

Tech Stack

AI PC Dell Pro Copilot+ PC

AI Solution Recall, Click to Do, CoCreator (Copilot+ PC Features) and M365 Copilot (Cloud-based)

RESEARCH ASSISTANT

AI-Accelerated Academic Discovery

Graduate students and faculty conducting research can leverage on-device Copilot+ PC features to accelerate literature review and synthesis. Using local summarization, semantic search across downloaded papers, and Recall to revisit prior research sessions, users can quickly extract key themes and identify gaps. On-device processing ensures sensitive research data, unpublished drafts, and proprietary findings remain secure while enabling faster insight generation and hypothesis development.

Tech Stack

AI PC Dell Pro 16 Plus

AI Solution Copilot+ On-Device Recall, Local Document Summarization & Semantic Search

Dell Education Solutions

Dell Technologies Professional Learning Services

Experts guidance to help transform teaching and learning.

- Dell Technologies Professional Learning helps schools build the capacity of teachers and leaders to create meaningful learning for all students. Our services include a mix of ongoing, embedded professional learning experiences that build upon each other to positively impact teaching practices and learning outcomes
- Learning experiences to explore new learning ideas, tools, and teaching methods
- Training that helps change teaching practices, such as using a new technology in the classroom
- Professional growth that provides a process-based approach to impact daily teaching practice and student achievement
- Sustained learning opportunities that are focused on learning outcomes and centered on meeting teachers at their point of need

Dell Technologies Support for PCs

Work happens everywhere, all the time. And school IT teams don't need to just keep up, they need to stay ahead. With our advanced telemetry and AI, schools can remotely manage the health of their Dell fleet, anticipate, and resolve issues and automate PC updates. Smarter support with ProSupport Suite for PCs. Keep your students and faculty members happy and productive.

Dell Technologies Payment Solutions

Balancing educational budgets can be challenging, especially when upgrading to newer infrastructure and technologies across multiple classrooms and students. We provide flexible payment solutions with options for zero up-front costs and low monthly payments that allow you to align and scale cost of IT with your budget availability.

Simplify IT

Our most secure¹ and most manageable² commercial PCs make IT management a breeze

World's Most Secure Commercial PCs¹

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 rigorous supply chain controls.



Maintain BIOS integrity with deep, firmware-level visibility.



Protect end-user identity from malware that looks to steal credentials.



Enrich OS-level data with PC telemetry to speed detection, response and remediation.



Layer on advanced threat protection from our ecosystem of best-of-breed software partners.

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.

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

Update and secure your fleet of Dell PCs, 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 a device drivers and downloads release schedule: IT Admins can deploy fleet-wide device updates on a predictable timeline.




Dell has the industry's first:

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



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

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

Simplify PC refresh with Dell Services

Enabling every step of the PC lifecycle

Dell APEX PC as a Service¹

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 Premier

324%

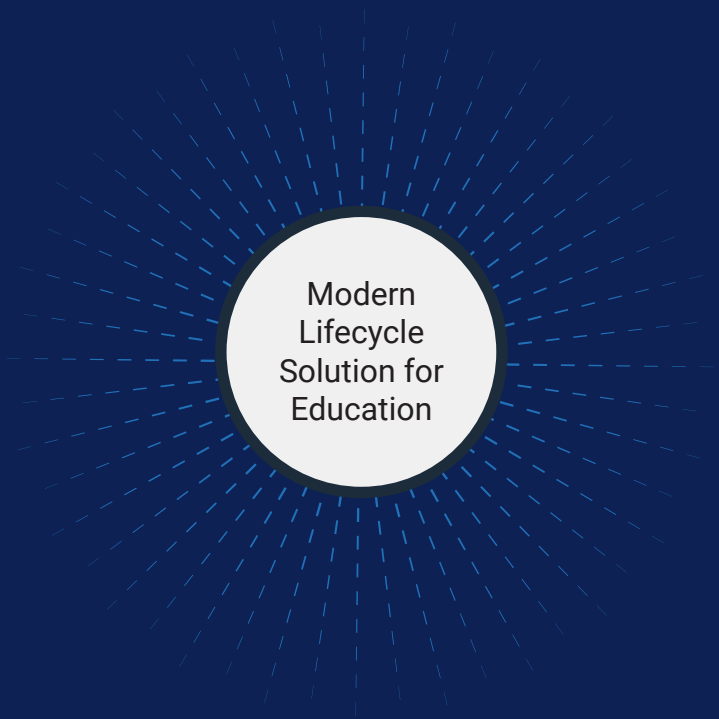
ROI over 3 years³

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.

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 end-user data with sophisticated tools to sanitize devices and includes Asset Recovery Services for responsible retirement.



Modern Lifecycle Solution for Education

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 classrooms and administrative offices 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.

Asset Recovery Services

2.8B

Pounds of electronics recovered through all recovery programs since 2007²

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 school and the planet.

Contact your Connection Account Team for more information.

1.800.800.0019

www.connection.com/Dell-EDU



Disclaimers

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1. Based on Dell internal analysis, October 2025 (Intel) and March 2025 (AMD). Applicable to PCs on Intel and AMD processors. Not all features available with all PCs. Additional purchase required for some features. Intel-based PCs validated by Principled Technologies. A comparison of security features <https://www.principledtechnologies.com/Dell/OEM-security-features-0725.pdf>, July 2025.
2. Based on Dell internal analysis, January 2026. 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.

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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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