

Outshine with Dell Pro PCs and Windows 11

Empower your Teams

Dell Pro PCs running Windows 11

- give employees the tools they need to do their best work, smarter, faster.
- provide IT the peace of mind that comes with enterprise-grade reliability.



Step forward into a modern, AI-ready foundation that drives your business forward

- 1

Secure & Protected
- 2

Productive & Efficient
- 3

Simplified & Seamless

Dell Pro Laptops



Thinner, lighter, more powerful¹

34% better productivity²

Most secure and manageable³

Windows 11



62% less security incidents⁴

50% faster workflows⁵

25% faster deployment⁶

Built for Smarter Work
Dell Pro PCs handle demanding workloads effortlessly. Your team gets a premium design that looks great and runs beautifully, keeping them productive no matter where they work.

Need help planning and implementing?

Resource Challenged?

Refreshing your technology should excite your team, not burden your IT staff. We offer expert services to guide, implement and support:

Accelerate with Dell ProDeploy

Ensure your new PCs arrive ready for action; provisioning, imaged and ready from day one.

Retire Responsibly with Asset Recovery Services

Clear out aging devices securely and sustainably. Recover residual value from your old equipment to reinvest directly into new.

Your Trusted Partner

Dell is recognized as IDC's #1 trusted enterprise PC vendor⁷

Dell is top-ranked for product reliability over competitors⁸

Purpose-built, reliable devices that last 10 months longer than other commercial PCs⁹

World's #1 workstation brand¹⁰ and world's leading monitor company¹¹

95% Customer satisfaction for Dell Configuration Services with Dell ProDeploy Suite for PCs¹²

With Dell's expertise and innovation, you're backed by decades of experience and a commitment to your success

Budget constrained?

Dell APEX PC as a Service* makes it easy and affordable: get modern devices, security, and ongoing support bundled into a predictable monthly payment—with zero upfront costs.

Refresh your fleet without compromising productivity, security, or sustainability, whilst keeping your organization competitive.

Estimate your ROI > TEI Calculator

The AI PC Calculator is your go-to tool for making informed decisions about investing in AI-enabled equipment. It provides a side-by-side comparison of the cost of leveraging AI through an AI PC versus the cost of continuing without AI.

Access the AI PC Calculator

Learn More

- [Modern Workplace Infographic](#)
- [Modern Workplace Eguide](#)
- [AI PC Decision Guide](#)
- [Dell AI PCs: Use Cases](#)
- [AI PCs vs non-AI PCs](#)



Elevate your experience with Dell Pro and Windows

Upgrade Now

Dell Services

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1 Based on Dell analysis of publicly available information, March 2026. 2. Intel® Core™ Ultra 7 365 vs. Intel® Core™ i7-1265U. For further details refer to intel.com/performanceindex for configuration details. Results may vary. Performance results are based on testing as of the dates shown in configurations and may not reflect all publicly available updates. 3. Most secure is based on third-party analysis by Principled Technologies when comparing Dell commercial AI PCs vs. HP and Lenovo. Applicable to PCs on Intel (https://www.principledtechnologies.com/Dell/OEM-security-features-0725.pdf) and on AMD (https://www.principledtechnologies.com/Dell/OEM-security-features-0426.pdf) processors. Backed by Dell internal analysis of worldwide PC market. Not all features available with all PCs. Additional purchase required for some features. Most manageable is based on Dell internal analysis, January 2026. Most-manageable commercial PCs when comparing the systems management capabilities of Dell Update Processes, Dell Manageability Solutions 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. 4. Windows 11 Survey Report, Techaisle, September 2024. Microsoft commissioned report where results are in comparison with Windows 10 devices. 5. Results in comparison to Windows 10 PCs. Improve your day-to-day experience with Windows 11 Pro laptops, Principled Technologies, April 2023. Report commissioned by Microsoft. 6. Microsoft commissioned study by Forrester Consulting "The Total Economic Impact™ of Windows 11 Pro Devices, December 2022. Note, quantified benefits reflect results over three years combined into a single composite organization that generates \$1 billion in annual revenue, has 2,000 employees, refreshes hardware on a four-year cycle, and migrates the entirety of its workforce to Windows 11 devices. 7. Source: IDC, The Enterprise PC Trust Perception Index, 2025: Measuring Customer Perception of Trustworthiness (in Security, Privacy, Compliance, and ESG) for Enterprise PC Vendors, Doc #US53220125, March 2025. 8. Based on Dell analysis, August 2024, using double-blinded, competitive benchmark Net Promoter Score (NPS) data gathered in May 2024 by third party commissioned by Dell. 9. Customers estimate they see at least a 10.1-month longevity advantage by choosing Dell Pro notebooks and desktops vs competitive systems. Based on customers response to ESG's Dell Commercial Desktop and Laptop Device Perception Survey conducted from 1/3/2025- 1/25/2025 commissioned by Dell, targeted at qualified IT decision-makers with influence over their organization's desktop/laptop purchase decisions and knowledge of their organization's desktop/laptop support environment with a total of 900 surveys conducted including both Dell and non Dell customers and complemented with 5 in-depth interviews with Dell customers. 10. Source: IDC Quarterly Workstation Tracker, CY24 Q4 (based on units). 11. IDC Worldwide Quarterly PC Monitor Tracker, Q4 2025. 12. Based on Internal analysis, Customer Satisfaction number updated Q3 2025-Q2 2026 (May-July)