



Professional productivity in a new, modern design



Dell Pro 14/16

Intel® Core™ Ultra processors

PC14250

PC16250

Scalable business-class performance

Experience the latest innovations with Intel® Core processors or upgrade to an AI PC option, featuring Intel® Core Ultra processors with Intel vPro manageability.

Premium materials & finish

Meticulously crafted, with two chassis options of metallic finish in platinum silver and laser textured finish in magnetite.

Luxurious display

An expansive 16:10 display with narrower bezels, 5% greater screen area in the same footprint at 10% lighter weight, providing enhanced productivity and mobility.^{7,8,9}

Built to last

World's first commercial PC built with modular USB-C ports that is 4 times more durable and enables easier repairs.³

Intentionally designed to lower environmental impact:

Designed with a variety of sustainable materials including up to 30% post-consumer recycled plastic in the device⁴.

Ships in packaging made from 100% recycled or renewable materials⁵.

Copilot in Windows

With one click of the Windows Copilot Key, you have instant access to your own personal AI assistant.

Fast connectivity

Choose from an array of connectivity options including Wi-Fi 6, Wi-Fi 6E and a Wi-Fi 7 capable wireless card.²

Exceptional battery life

Larger battery options and optional super low power displays keep your system running longer, with up to 10.3 hours of battery life in a single charge⁶.

**Look your best on every video call**

An FHD IR camera with HDR technology accurately captures image detail in challenging lighting conditions.

Privacy protected with camera shutter

With a manually controlled camera shutter, you can rest easy that your privacy is protected.

Loud and clear conference calls

Conferencing sounds amazing with two mics and dual stereo speakers, featuring two bottom-firing speakers.

World's most secure commercial PC¹, only Dell:

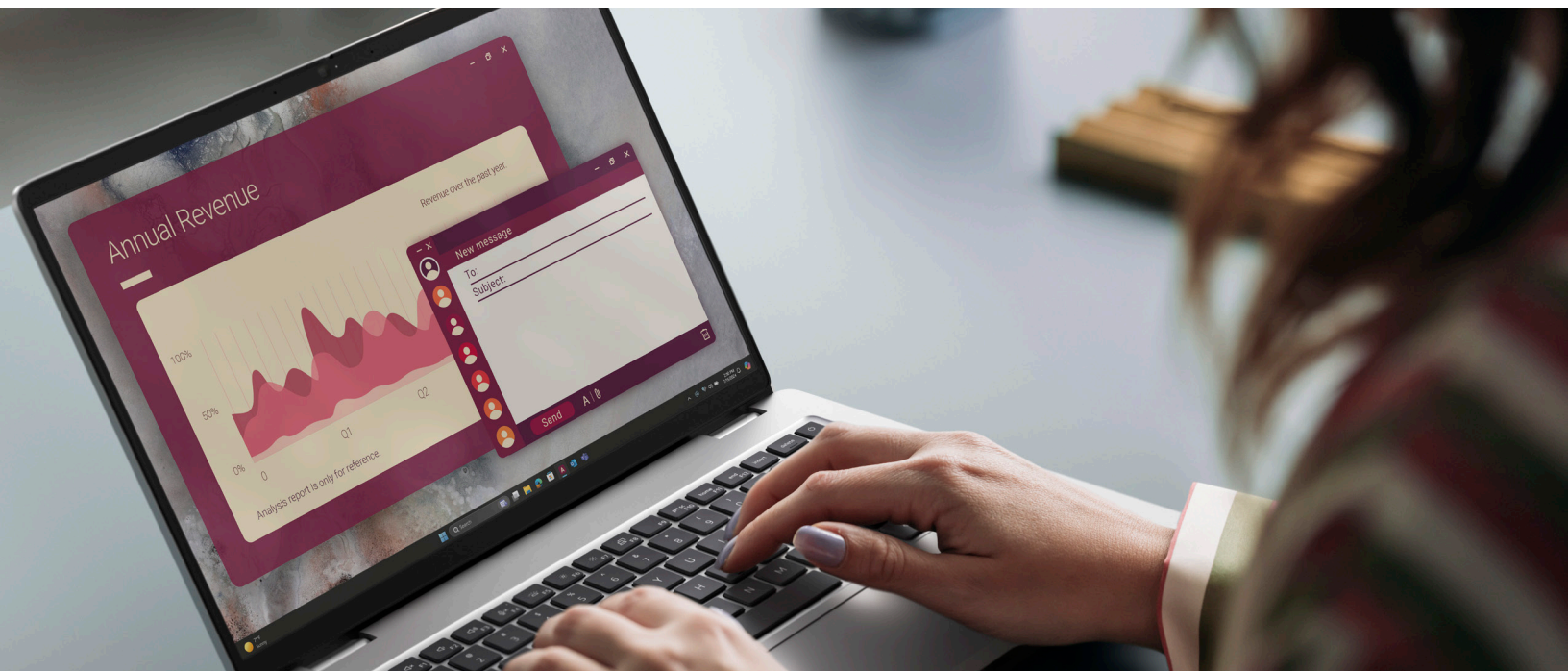
Offers off-host BIOS verification and Indicators of Attack to reduce exposure to future threats. Integrates PC telemetry with industry-leading software to improve fleet-wide security.

Secured Component Verification, offered only by Dell, helps ensure PCs are secure from factory to first boot.

Optional contactless Smart Card reader with ControlVault 3+ helps provide an additional level of security.

Military-grade durability

Built to travel wherever your work takes you, our laptops undergo rigorous MIL-STD 810H testing for durability and reliability.



Accelerate your workflow with AI

Next-level productivity, collaboration and creativity with innovative software applications.



McAfee's AI-powered Deepfake Detector efficiently identifies misleading videos and audio. With real-time alerts for AI-generated content, it ensures you can easily distinguish what's real, allowing you to protect your brand and maintain trust.



Tap into AI-driven insights to improve your operations and ROI by proactively identifying IT issues, reducing help desk tickets through anomaly detection, and simplifying troubleshooting with an intelligent virtual assistant.

Dell Pro AI PCs

Dell AI PCs redefine productivity with built-in NPUs for on-device AI tasks, enhancing security and energy efficiency. From content creation to advanced AI model training, Dell AI PC Solutions simplify AI adoption, empowering workplaces with tools for creativity, collaboration, and innovation.



Spend less time designing and more time being creative with CyberLink's Promeo AI Magic Designer that uses generative AI to create fully editable custom designs and text 1.9x faster—even offline.⁴



Sustainable innovation



Built with sustainable materials

Designed with up to 50% post-consumer recycled plastic in the bezel, palmrest and bottom cover and 98% post-consumer recycled plastic in the battery frame.¹

Extending Dell's leadership in recycled cobalt, and based on the chosen configuration, Dell Pro Plus notebooks may ship with batteries made with 80% less cobalt or 50% recycled cobalt.²



Packaging with purpose

Ships in packaging with 100% recycled or renewable materials⁵ with multipack options for easier unboxing and reduced transportation and packaging waste.⁶



Leading design for PC longevity

This laptop is designed with a modular main board and I/O board for easier access to help reduce e-waste.³ World's first commercial PC design with a modular USB-C port with up to 4 times better twist resistance and up to 33 times better impact resistance, improving durability and enabling easier repairs.⁴

Dell also makes it easy to access and replace parts to get the most life out of our products.

[Parts, Batteries & Upgrades >](#)



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.

[Asset Recovery Services >](#)





Up-level your PC experience with Dell Displays and Accessories

Fuel productivity and collaboration with a complete Dell ecosystem that is engineered and tested for a seamless experience with your Dell Pro laptop.



A



B



C

A Dell Pro 24 Plus USB-C Hub Monitor - P2425HE

B Dell Pro 7-in-1 USB-C Travel Hub - DA310

C Dell Pro Wireless Keyboard and Mouse - KM5221W



D



E



F

D Dell Pro Wireless Headset - WL3024

E Dell Pro 14-16 Plus EcoLoop Slim Backpack - CP5724S

F Dell Pro Smart Dock - SD25



Dell Display and Peripheral Manager

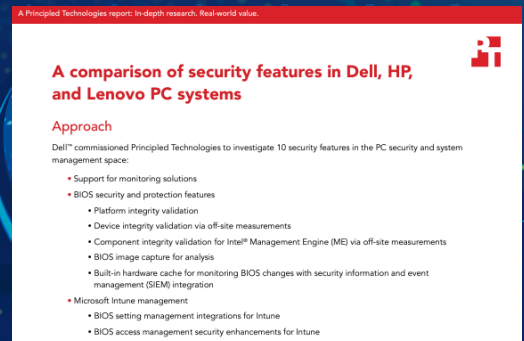
Manage and optimize the experience of your Dell displays, docks and PC accessory ecosystem with one simple application.

Simplify IT

Our most secure¹ and most manageable² offerings 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.



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.



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

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

[Learn More >](#)

MANAGEABILITY

Manage your fleet of PCs - reliably and easily

Help secure and optimize your endpoints and deliver end-user productivity with [Dell Manageability Solutions](#)

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

[Dell Management Portal >](#)

Update and secure your fleet of Dell PCs, with one application – Dell Client Device Manager.³

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:



Publish⁴ 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:³

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

Enterprise application with modular update and security deployment capabilities, within the Dell Partner Portal, accessible via Microsoft Intune

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 Technologies APEX

1st

and most comprehensive¹

As-a-service portfolio that spans from multi-cloud to client devices.

Experience the flexibility to transform your IT and deploy the latest technologies at predictable costs.

Dell APEX PC-as-a-Service

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

[Dell APEX PC-as-a-Service \(PCAAS\) >](#)

Dell Premier

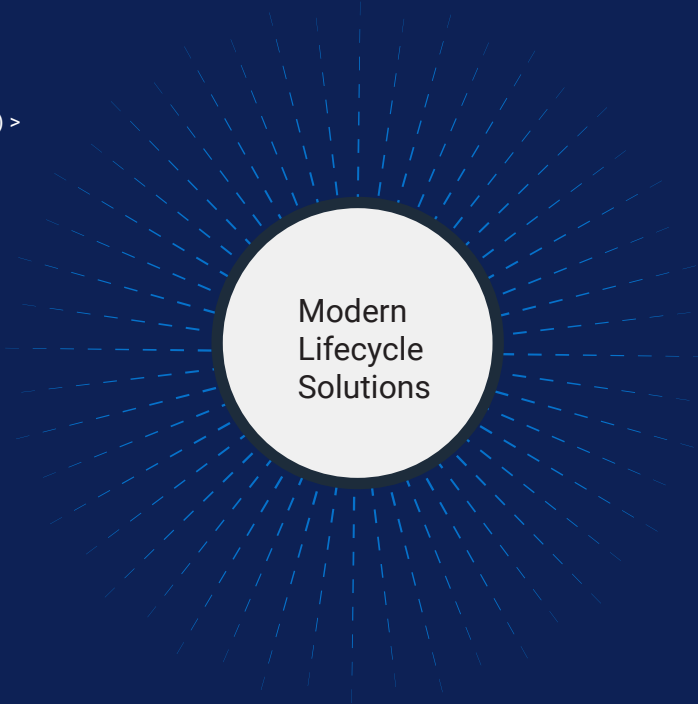
324%

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.

[Dell Premier >](#)



Modern
Lifecycle
Solutions

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 business and the planet.

[Asset Recovery Services >](#)

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.

[Dell ProDeploy Client Suite >](#)

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 >](#)

FEATURE	TECHNICAL SPECIFICATION	
MODEL NUMBER	Dell Pro 14 (PC14250)	
CHASSIS MATERIAL & COLOR OPTIONS	PC+ABS¹⁴, Magnetite and Platinum Silver	
PROCESSOR OPTIONS ^{1,2}	Intel® Core Series 13 th Generation Intel® Core i3-1315U 13 th Generation Intel® Core i5-1335U 13 th Generation Intel® Core i5-1345U Intel® Processor U300E Intel® Core 3 100U Intel® Core 5 120U Intel® Core 5 220U Intel® Core 7 150U Intel® Core 7 250U	Intel® Core Ultra Series 2 (U) Intel® Core Ultra 5 225U Intel® Core Ultra 5 235U vPro® Intel® Core Ultra 7 255U Intel® Core Ultra 7 265U vPro®
DISPLAY ¹	14" 16:10 FHD+ (1920 x 1200), 60Hz, IPS, Non-touch, Anti Glare, 300 nit, 45% NTSC, 6-bit + FRC 14" 16:10 FHD+ (1920 x 1200), 60Hz, IPS, Touch (No cover glass), Anti-Glare, 300 nit, 100% sRGB, 6-bit + FRC 14" 16:10 FHD+ (1920 x 1200), 60Hz, IPS, Non-Touch, Anti-Glare, 400 nit, 100% sRGB, 8-bit, ComfortView Plus (Low Blue Light), Low Power 14" 16:10 FHD+ (1920 x 1200), 60Hz, IPS, Non-Touch, Anti-Glare, 400 nits, 45% NTSC, 6-bit+FRC 14" 16:10 FHD+ (1920 x 1200), 60Hz, IPS, Touch (No cover glass), Anti-Glare, 400 nits, 100% sRGB, 8-bit+FRC	
AI ACCELERATOR ¹	This Dell Pro system features a neural processing unit (NPU). An NPU is a microprocessor that specializes in the acceleration of machine learning tasks. NPU helps to offset the resources from CPU and/or GPU, consumes low power and improves resource utilization when processing massive multimedia data such as video and images. AI accelerator supports Copilot in Windows.	
CHIPSET ^{1,2}	Integrated with the processor	
OPERATING SYSTEM ¹	Microsoft® Windows 11 Home 64-bit Microsoft® Windows 11 Pro 64-bit Microsoft® Windows 11 Pro Education 64-bit ¹⁵ Ubuntu® 24.04 LTS, 64-bit	
THIN OS ^{1,2}	ThinOS and Windows 11 IoT Enterprise LTSC 2024 OS options	
GRAPHICS ¹⁸	Intel® graphics	
MEMORY ^{1,5}	On systems configured with Intel® Core: 8 GB DDR5, 5200 MT/s, single-channel 16 GB DDR5, 5200 MT/s, single or dual-channel 32 GB DDR5, 5200 MT/s, single or dual-channel 64 GB DDR5, 5200 MT/s, dual-channel	On systems configured with Intel® Core Ultra: 8 GB DDR5, 5600 MT/s, single-channel 16 GB DDR5, 5600 MT/s, single or dual-channel 32 GB DDR5, 5600 MT/s, single or dual-channel 64 GB DDR5, 5600 MT/s, dual-channel
STORAGE OPTIONS ^{1,4,6,7}	On systems with Intel® Core: 128 GB UFS (on Magnetite chassis with Intel® Processor U300E only) 256 GB SSD TLC M.2 2230, PCIe Gen4 512 GB SSD QLC M.2 2230, PCIe Gen4 512 GB SSD TLC M.2 2230, PCIe Gen4 1 TB SSD QLC M.2 2230, PCIe Gen4 2 TB SSD QLC M.2 2230, PCIe Gen4	On systems with Intel® Core Ultra: 256 GB SSD TLC M.2 2230, PCIe Gen4 512 GB SSD QLC M.2 2230, PCIe Gen4 512 GB SSD TLC M.2 2230, PCIe Gen4 512 GB SSD TLC M.2 2230, PCIe Gen4 SED ¹⁷ 1 TB SSD QLC M.2 2230, PCIe Gen4 2 TB SSD QLC M.2 2230, PCIe Gen4
SECURITY ¹	Standard Security Features: TPM 2.0 FIPS-140-2 Certified / TCG Certified Chassis intrusion switch - Remotely detects hardware tampering and is integrated with Dell SafeBIOS Indicators of Attack. Camera Shutter Security Lock Slot Optional Security Features: Fingerprint Reader (in Power Button) with Windows Hello compliant FHD IR Camera with Windows Hello compliance Contacted Smart Card reader with ControlVault 3+ Advanced Authentication with FIPS 140-3 Level 3 Certification (available on Platinum Silver chassis with Intel® Core Ultra 225U, 235U and 265U only)	
DOCKING ¹	Docks are optional (sold separately) Dell USB-C Dock - WD19S Dell Performance Dock - WD19DCS Dell Thunderbolt Dock - WD19TBS, WD22TB4 Dell Universal Dock - D6000S Dell Pro Dock WD25 (Mar CY25 RTS) Dell Pro Smart Dock SD25 (Mar CY25 RTS) Dell Pro Thunderbolt 4 Smart Dock SD25TB4 (Mar CY25 RTS) Dell Pro Thunderbolt 4 TAA Smart Dock WD25TB4 (Mar CY25 RTS) Dell Pro Thunderbolt 5 Smart Dock SD25TB5 (Mar CY25 RTS) Dell Pro Thunderbolt 5 TAA Smart Dock WD25TB5 (Jul CY25 RTS)	
CONNECTIVITY OPTIONS ¹	On systems with Intel® Core: Microsoft Modern Standby compliant Wireless LAN Options⁸: MediaTek Wi-Fi 6 MT7920 2x2, BT 5.4 Wireless Card Intel® AX211 Wi-Fi 6E 2x2, BT 5.3 Wireless Card Mobile Broadband ⁹ : N/A	On systems with Intel® Core Ultra: Microsoft Modern Standby compliant Wireless LAN Options⁸: MediaTek Wi-Fi 6 MT7920 2x2, BT 5.4 Wireless Card Intel® AX211 Wi-Fi 6E 2x2, BT 5.3 Wireless Card Intel® BE200 Wi-Fi 7 2x2, BT 5.4 Wireless Card (BE202 no longer offered) Mobile Broadband ⁹ : N/A
CAMERA OPTIONS ¹	On systems with Intel® Core: HD Camera, 720p Video, Temporal Noise Reduction, Camera Shutter (on Magnetite chassis only) FHD HDR Camera, 1080p HDR video, Temporal Noise Reduction, Camera Shutter FHD + IR HDR Camera, 1080p HDR video, Temporal Noise Reduction, Camera Shutter	On systems with Intel® Core Ultra: FHD HDR Camera, 1080p HDR video, Temporal Noise Reduction, Camera Shutter FHD + IR HDR Camera, 1080p HDR video, Temporal Noise Reduction, Camera Shutter
AUDIO & SPEAKERS	2 x 2W Speakers, Waves MaxxAudio® Pro audio output processing	
MICROPHONE ¹	2 x Noise Canceling Microphones with Intelligo input audio processing	

FEATURE	TECHNICAL SPECIFICATION	
MODEL NUMBER	Dell Pro 14 (PC14250) - CONTINUED	
BATTERY OPTIONS^{1,10,11}	3 cell 45 Wh, Li-ion, ExpressCharge 1.0, ExpressCharge Boost 3 cell 45 Wh, Li-ion, ExpressCharge 1.0, ExpressCharge Boost, Long Life Cycle, 3-year limited hardware warranty 3 cell 55 Wh, Li-ion, ExpressCharge 1.0, ExpressCharge Boost Capable ¹⁶ 3 cell 55 Wh, Li-ion, ExpressCharge 1.0, ExpressCharge Boost Capable ¹⁶ , Long Life Cycle, 3-year limited hardware warranty	
POWER OPTIONS¹	65W adapter, USB Type-C 65W adapter, 4.5mm barrel 60W Ultralight Mini adapter, Type-C, 2-pin (Japan only)	
PORTS, SLOTS & CHASSIS^{1,12}	On systems with Intel® Core: 1x USB Type-C Thunderbolt 4.0 with Power Delivery 3.1 & DisplayPort 2.1 1x USB Type-C with Power Delivery 3.1 & DisplayPort 2.0 4.5mm barrel power delivery 2 x USB 3.2 Gen 1 Type-A (1 with PowerShare) 1x HDMI 2.1 1x RJ-45 (1 GbE) 1x Global Headset Jack 1x Wedge-Shaped Lock slot	On systems with Intel® Core Ultra: 1 x USB Type-C Thunderbolt 4.0 with Power Delivery 3.1 & DisplayPort 2.1 1x USB Type-C with Power Delivery 3.1 & DisplayPort 2.0 4.5mm barrel power delivery 2 x USB 3.2 Gen 1 Type-A (1 with PowerShare) 1x HDMI 2.1 1x RJ-45 (1 GbE) 1x Global Headset Jack 1x Wedge-Shaped Lock slot 1x Smart Card Reader (optional, on Platinum Silver chassis only)
TOUCHPAD	Precision Clickpad with multi-touch gesture support	
INPUT¹	10-Finger Touch Display Spill Resistant Non-Backlit AI hotkey Keyboard Spill Resistant Backlit AI hotkey Keyboard	
SENSORS¹	Lid Close Sensor (Hall Effect Sensor)	
DIMENSIONS & WEIGHT^{1,11}	Width: 12.35 inches / 313.70 mm Depth: 8.87 inches / 225.3 mm Height (front) starting from: 0.74 inches / 18.89 mm Height (rear) starting from: 0.80 inches / 20.37 mm Screen to Body Ratio: 87.8% Starting weight: 1.35kg / 2.99lbs	
WHAT'S IN THE BOX	Dell Pro 14 Laptop Power Adapter Power Cable Quick Start Guidet	

FEATURE	TECHNICAL SPECIFICATION	
MODEL NUMBER	Dell Pro 16 (PC16250)	
CHASSIS MATERIAL & COLOR OPTIONS	PC+ABS¹⁴, Magnetite and Platinum Silver	
PROCESSOR OPTIONS ^{1,2}	Intel® Core Series 13 th Generation Intel® Core i3-1315U 13 th Generation Intel® Core i5-1335U 13 th Generation Intel® Core i5-1345U Intel® Processor U300E Intel® Core 3 100U Intel® Core 5 120U Intel® Core 5 220U Intel® Core 7 150U Intel® Core 7 250U	Intel® Core Ultra Series 2 (U) Intel® Core Ultra 5 225U Intel® Core Ultra 5 235U vPro® Intel® Core Ultra 7 255U Intel® Core Ultra 7 265U vPro
DISPLAY ¹	16" 16:10 FHD+ (1920 x 1200), 60Hz, IPS, Non-Touch, Anti-Glare, 300 nit, 45% NTSC, 6-bit + FRC 16" 16:10 FHD+ (1920 x 1200), 60Hz, IPS, Touch (No cover glass), Anti-Glare, 300 nit, 45% NTSC, 6-bit + FRC 16" 16:10 FHD+ (1920 x 1200), 60Hz, IPS, Non-Touch, Anti-Glare, 400 nits, 45% NTSC, 6-bit+FRC	
AI ACCELERATOR ¹	This Dell Pro system features a neural processing unit (NPU). An NPU is a microprocessor that specializes in the acceleration of machine learning tasks. NPU helps to offset the resources from CPU and/or GPU, consumes low power and improves resource utilization when processing massive multimedia data such as video and images. AI accelerator supports Copilot in Windows.	
CHIPSET ^{1,2}	Integrated with the processor	
OPERATING SYSTEM ¹	Microsoft® Windows 11 Home 64-bit Microsoft® Windows 11 Pro 64-bit Microsoft® Windows 11 Pro Education 64-bit ¹⁵ Ubuntu® 24.04 LTS, 64-bit	
THIN OS ^{1,2}	ThinOS and Windows 11 IoT Enterprise LTSC 2024 OS options	
GRAPHICS ^{1,8}	Intel® graphics	
MEMORY ^{1,5}	On systems configured with Intel® Core: 16 GB DDR5, 5200 MT/s, single or dual-channel 32 GB DDR5, 5200 MT/s, single or dual-channel 64 GB DDR5, 5200 MT/s, dual-channel	On systems configured with Intel® Core Ultra: 8 GB DDR5, 5600 MT/s, single-channel 16 GB DDR5, 5600 MT/s, single or dual-channel 32 GB DDR5, 5600 MT/s, single or dual-channel 64 GB DDR5, 5600 MT/s, dual-channel
STORAGE OPTIONS ^{1,4,6,7}	On systems with Intel® Core: 128 GB UFS (on Magnetite chassis with Intel® Processor U300E only) 256 GB SSD TLC M.2 2230, PCIe Gen4 512GB SSD QLC M.2 2230, PCIe Gen4 512 GB SSD TLC M.2 2230, PCIe Gen4 1 TB SSD QLC M.2 2230, PCIe Gen4 2 TB SSD QLC M.2 2230, PCIe Gen4	On systems with Intel® Core Ultra: 256 GB SSD TLC M.2 2230, PCIe Gen4 512GB SSD QLC M.2 2230, PCIe Gen4 512 GB SSD TLC M.2 2230, PCIe Gen4 512 GB SSD TLC M.2 2230, PCIe Gen4 SED ¹⁷ 1 TB SSD QLC M.2 2230, PCIe Gen4 2 TB SSD QLC M.2 2230, PCIe Gen4
SECURITY ¹	Standard Security Features: TPM 2.0 FIPS-140-2 Certified / TCG Certified Chassis intrusion switch - Remotely detects hardware tampering and is integrated with Dell SafeBIOS Indicators of Attack. Camera Shutter Security Lock Slot Optional Security Features: Fingerprint Reader (in Power Button) with Windows Hello compliant FHD IR Camera with Windows Hello compliance Contacted Smart Card reader with ControlVault 3+ Advanced Authentication with FIPS 140-3 Level 3 Certification (available on Platinum Silver chassis with Intel® Core Ultra 225U, 235U and 265U only)	
DOCKING ¹	Docks are optional (sold separately) Dell USB-C Dock - WD19S Dell Dual Charge Dock - HD22Q Dell Performance Dock - WD19DCS Dell Thunderbolt Dock - WD19TBS, WD22TB4 Dell Universal Dock - D6000S Dell Universal Dock - UD22 Dell Pro Dock WD25 (Mar CY25 RTS) Dell Pro Smart Dock SD25 (Mar CY25 RTS) Dell Pro Thunderbolt 4 Smart Dock SD25TB4 (Mar CY25 RTS) Dell Pro Thunderbolt 4 TAA Smart Dock WD25TB4 (Mar CY25 RTS) Dell Pro Thunderbolt 5 Smart Dock SD25TB5 (Mar CY25 RTS) Dell Pro Thunderbolt 5 TAA Smart Dock WD25TB5 (Jul CY25 RTS)	
CONNECTIVITY OPTIONS ¹	On systems with Intel® Core: Microsoft Modern Standby compliant Wireless LAN Options⁸: MediaTek Wi-Fi 6 MT7920 2x2, BT 5.4 Wireless Card Intel® AX211 Wi-Fi 6E 2x2, BT 5.3 Wireless Card Mobile Broadband ⁹ : N/A	On systems with Intel® Core Ultra: Microsoft Modern Standby compliant Wireless LAN Options⁸: MediaTek Wi-Fi 6 MT7920 2x2, BT 5.4 Wireless Card Intel® AX211 Wi-Fi 6E 2x2, BT 5.3 Wireless Card Intel® BE200 Wi-Fi 7 2x2, BT 5.4 Wireless Card (BE202 no longer offered) Mobile Broadband ⁹ : N/A
CAMERA OPTIONS ¹	On systems with Intel® Core: HD Camera, 720p Video, Temporal Noise Reduction, Camera Shutter (on Magnetite chassis only) FHD HDR Camera, 1080p HDR video, Temporal Noise Reduction, Camera Shutter FHD + IR HDR Camera, 1080p HDR video, Temporal Noise Reduction, Camera Shutter	On systems with Intel® Core Ultra: FHD HDR Camera, 1080p HDR video, Temporal Noise Reduction, Camera Shutter FHD + IR HDR Camera, 1080p HDR video, Temporal Noise Reduction, Camera Shutter

FEATURE	TECHNICAL SPECIFICATION	TECHNICAL SPECIFICATION
MODEL NUMBER	Dell Pro 16 (PC16250) - CONTINUED	
AUDIO & SPEAKERS	2 x 2W Speakers, Waves MaxxAudio® Pro audio output processing	
MICROPHONE¹	2 x Noise Canceling Microphones with Intelligo input audio processing	
BATTERY OPTIONS^{1,10,11}	3 cell 45 Wh, Li-ion, ExpressCharge 1.0TM, ExpressCharge Boost 3 cell 45 Wh, Li-ion, ExpressCharge 1.0TM, ExpressCharge Boost™, Long Life Cycle, 3-year limited hardware warranty 3 cell 55 Wh, Li-ion, ExpressCharge 1.0TM, ExpressCharge Boost™ Capable ¹⁶ 3 cell 55 Wh, Li-ion, ExpressCharge 1.0TM, ExpressCharge Boost™ Capable ¹⁶ , Long Life Cycle, 3-year limited hardware warranty	
POWER OPTIONS¹	65W adapter, USB Type-C 65W adapter, 4.5mm barrel 60W Ultralight Mini adapter, Type-C, 2-pin (Japan only)	
PORTS, SLOTS & CHASSIS^{1,12}	<u>On systems with Intel® Core:</u> 1x USB Type-C Thunderbolt 4.0 with Power Delivery 3.1 & DisplayPort 2.1 1x USB Type-C with Power Delivery 3.1 & DisplayPort 2.0 4.5mm barrel power delivery 2 x USB 3.2 Gen 1 Type-A (1 with PowerShare) 1x HDMI 2.1 1x RJ-45 (1 GbE) 1x Global Headset Jack 1x Wedge-Shaped Lock slot	<u>On systems with Intel® Core Ultra:</u> 1 x USB Type-C Thunderbolt 4.0 with Power Delivery 3.1 & DisplayPort 2.1 1x USB Type-C with Power Delivery 3.1 & DisplayPort 2.0 4.5mm barrel power delivery 2 x USB 3.2 Gen 1 Type-A (1 with PowerShare) 1x HDMI 2.1 1x RJ-45 (1 GbE) 1x Global Headset Jack 1x Wedge-Shaped Lock slot 1x Smart Card Reader (optional, on Platinum Silver chassis only)
TOUCHPAD	Precision Clickpad with multi-touch gesture support	
INPUT¹	10-Finger Touch Display Spill Resistant Non-Backlit AI hotkey Keyboard Spill Resistant Backlit AI hotkey Keyboard	
SENSORS¹	Lid Close Sensor (Hall Effect Sensor)	
DIMENSIONS & WEIGHT^{1,11}	Width: 14.09 inches / 358 mm Depth: 9.91 inches / 251.82 mm Height (front) starting from: 0.74 inches / 18.89 mm Height (rear) starting from: 0.82 inches / 20.85 mm Screen to Body Ratio: 89.2% Starting weight: 1.92 kg / 4.23 lbs	
WHAT'S IN THE BOX	Dell Pro 16 Laptop Power Adapter Power Cable Quick Start Guide	



Leading in sustainable practices to reduce the environmental impact of our products and packaging.
Learn more: [Dell.com/sustainable-devices](https://dell.com/sustainable-devices)

FEATURE	TECHNICAL SPECIFICATION	AVAILABILITY
MATERIALS ¹	Post-consumer recycled plastic (PCR)	50% in bezel, palmrest, and bottom cover 30% in speaker housing 98% in adapter frame (65W) ²
	Recycled aluminum	95% in adapter frame (65W) ²
	Recycled cobalt	50% in battery (55Wh) ²
	Reduced cobalt	80% reduced in battery (45Wh) ²
PACKAGING	Materials	100% recycled or renewable materials
	Dell Multipack Available ¹	Yes
ECOLABELS <small>Details vary by region. Visit ecolabel website for more information.</small>	EPEATGold with Climate+	Yes
	TCO Certified	Yes
	ENERGY STAR®	Yes
MODULAR & REPAIRABLE COMPONENTS	USB-C port	Yes
	Customer replaceable battery	Yes

For more information, see our resources for [materials](#), [packaging](#) and [product recycling](#).

CLAIMS

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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 2024. Applicable to PCs on Intel processors. Not all features available with all PCs. Additional purchase required for some features.
2. Wi-Fi 7: 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 HLL 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.
3. Applies to Dell Pro notebooks launching in 2025. Based on internal analysis, November 2024. New USB-C port design is a screwed-on connection for easier repairs and improved durability. Read warranty information for USB-C port replacement.
4. Percentage is based on system plastic weight. Based on internal analysis, February 2025
5. Contains up to 94.1% recycled content and 6.3% renewable content in the form of sustainably forested materials. Excludes optional items added to order and included in box.
6. Based on testing using the Mobile Mark 2025 battery life benchmark test using Dell Pro 14 with ARL U5-225U, 16GB RAM, 512GB PCIe SSD, Windows 11, brightness set to 250nits on an FHD+ 400 Nits panel, and 55 Whr battery, March 2025. For more information about this benchmark test, visit www.bapco.com. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time. The stated Watt Hour (Whr) is not an indication of battery life.
7. Dell Pro 14 has 5% greater screen area than Latitude 3450, in the same footprint. Based on internal analysis (July, 2025). Dell Pro 14 has 5% greater screen area than Latitude 5450. Based on internal analysis (July, 2025). Dell Pro 16 has 10% greater screen area than Latitude 3550 and Latitude 5550. Based on internal analysis (July, 2025).
8. The maximum screen to body ratio configuration of 89.8% corresponds to Dell Pro 16 with FHD+ display. Based on Dell internal testing, November 2024.
9. Dell Pro 14 (PC14250) has a 10% lighter starting weight compared to Latitude 3450. Based on Dell internal analysis, March 2025.

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1. Based on internal analysis, December 2024.
2. Based on internal analysis. Entry battery(45 whr) uses NCM technology and has 80% lesser cobalt compared to LCO technology. Upsell battery (55 whr) is made with 50% recycled cobalt.
3. Based on internal analysis, November 2024.
4. Applies to Dell Pro, Dell Pro Plus, and Dell Pro Premium notebooks launching in 2025. Based on internal comparison of the solder connection on Latitude 7450 vs screwed connection testing data of the Dell Pro Premium laptop subject to a standard repeated axial load and a standard wrenching torque in multiple directions. New USB-C port design is as screwed on connection for easier repairs and improved durability. Read warranty information for USB-C port replacement instructions.
5. Contains up to 94.1% recycled content and 6.3% renewable content in the form of sustainably forested materials. Excludes optional items added to order and included in box.
6. Based on internal analysis, November 2024.
7. Based on internal analysis, November 2024. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country

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1. Most secure: 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 2024. 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:
5. 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.

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1. Based on Dell internal analysis, April 2023.
2. 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.
3. Dell Technologies has recovered 2.8 billion pounds of electronics since 2007. Source: Based on Dell internal analysis of publicly available data, April 2023.
4. 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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1. Offering may vary by country and by configuration and operating system.
2. Dell Hybrid Client and Wyse Management Suite licenses are sold separately. Requires the device to be configured with 8 GB Memory – 128 GB or higher capacity SSD and Ubuntu Linux 22.04 and Dell Client Agent Enabler (DCA-Enabler). Refer to the Dell Hybrid Client Administrator's Guide on dell.com/support for more details on the supported platforms and configurations.
3. Intel® Graphics available on systems with Intel® Core Ultra Series 2 and 14th Gen Intel® Core processors, and Intel® Integrated Iris® Xe or UHD Graphics available on systems with 13th Gen Intel® Core processors.
4. GB means 1 billion bytes and TB equals 1 trillion bytes; significant system memory may be used to support graphics, depending on system memory size and other factors.
5. Memory speed varies based on processor. Memory paired with Intel® Core Ultra Series 2 (U) processors will operate at 5600 MT/s. Memory paired with 13th/14th Gen Intel® Core processors will operate at 5200 MT/s.
6. 6GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less.
7. Dell Pro supports optional dual storage. Dual storage configurations includes two M.2 2230 SSDs
8. Wi-Fi 6E (supporting 6GHz spectrum) requires Windows 11 Operating system and compatible router. Wi-Fi 6E compatible router purchased separately. Wi-Fi 6E connectivity is only available in selected locations. Check availability with your service provider.
9. Wi-Fi 7 requires the latest Wi-Fi Alliance certification, certified device driver, hardware update, supported OS version and compatible router. Router requires a separate purchase. Wi-Fi 7 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.
10. The stated Watt Hour (Wh) is not an indication of battery life. Express Charge 1.0 (EC1.0) enables quick battery charging to 80% capacity in 60 minutes or 100% capacity in 120 minutes. Express Charge Boost (ECB) enables quick battery charging to 35% capacity in 20 minutes. Charging patterns for EC1.0 and ECB are measured for the system in a shutdown state. Long life cycle battery options have a charging pattern that enables longer life. Long-life cycle battery options are capable of 3 years life or 1000 discharge/charge cycles, and Dell provides a 3 year limited hardware warranty for these battery options.
11. Limited Hardware Warranty: For copy of Limited Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see www.dell.com/warranty.
12. Weights vary depending on configuration and manufacturing variability.
13. USB Type-C DisplayPort 2.0 with Intel® Core Ultra Series 2 processors and USB Type-C DisplayPort 1.4 13th/14th Gen Intel® Core processors.
14. PC+ABS is a blend of two thermoplastics - polycarbonate (PC) and acrylonitrile butadiene styrene (ABS)
15. Microsoft® Windows 11 Pro Education is supported only for eligible educational institutions.
16. Ensure that the computer with a 55 Wh battery is connected to a 90 W power adapter for this feature to be supported.
17. Only available on systems with Intel® Core Ultra Series 2 processors.
18. High-Efficiency Video Coding (HEVC) content playback on the system and on an external display as well as HEVC content streaming is supported on configurations with a discrete graphics card, built in 4K panel, Dolby Vision or CyberLink Blue-ray player; for other configurations HEVC content playback on the system will require a separate purchase and download of software HEVC codec or third-party media players.

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1. Offering may vary by country and by configuration and operating system.
2. Power and battery options may vary based on chosen technical specifications and customization.

* Percentage is based on system plastic weight. Based on internal analysis, February 2025. in the chassis and batteries made using recycled cobalt⁴.



DELL Technologies

Performance in a compact design

Dell Pro Slim

QCS1255

Featuring AI PC options, powered by
AMD Ryzen™ 8000 Series Desktop processors



Space saving performance

Introducing the latest PCs from the world's leading commercial AI PC brand¹

Experience the perfect blend of form and function with the Dell Pro Slim, powered by AMD Ryzen™ 8000 Series Desktop processors. This professional-grade PC features optional modules and a space-saving, tool-less chassis design for effortless expandability.

Accelerate AI-enhanced productivity with AMD Ryzen™ PRO 7 8700G and 5 8600G / AMD Ryzen™ 7 8700G and 5 8600G processors that feature a dedicated neural processing unit (NPU). Additional configuration options include AMD Ryzen™ PRO 5 8500G and 3 8300G / AMD Ryzen™ 5 8500G and 3 8300G processors for everyday business operations.

Designed to simplify IT, this PC offers a single unified BIOS across Dell Pro Micro, Slim and Tower PCs² to ease PC fleet management. For robust protection and efficient deployment, AMD PRO Technologies offer world-class security and manageability features.

Built for durability, this PC stands up to rigorous military-grade testing³, delivering reliable performance you can count on.



Introducing AI PCs from the World's leading commercial AI PC brand¹

Unlock new levels of performance with AI PC options, powered by AMD Ryzen™ PRO 7 8700G and 5 8600G / AMD Ryzen™ 7 8700G and 5 8600G processors. Equipped with a dedicated neural processor unit (NPU) and delivering up to 16 TOPS, this system is designed to tackle AI workloads, helping businesses stay ahead of the game.

For everyday performance, standard configurations are also available with AMD Ryzen™ PRO 5 8500G and 3 8300G / AMD Ryzen™ 5 8500G and 3 8300G processors.

Intentional material choices

- 50% recycled steel in the chassis⁴
- Up to 41% recycled plastic³
- Up to 100% recycled or renewable packaging⁵ and multipack options for reduced packaging waste and lowering emissions⁶

Meets the latest environmental standards

Certified ENERGY STAR®, carries TCO certification and is EPEAT Gold registered with Climate+ designation⁷.

APEX and services

Experience the world's first and most comprehensive as-a-service portfolio with Dell APEX⁸.

Trusted reliability

Dell Pro desktops are built for reliability and durability, with less than 1% requiring service in their first year⁹.

Sleek, purposeful design

Re-engineered with an enhanced thermal design for optimized air flow and quieter operation.

Fuel productivity with a complete Dell ecosystem

Designed and tested with Dell Accessories, Mounts and Stands, and Monitors from the world's #1 monitor company².



High-speed performance

Tackle heavy workloads with up to 64GB DDR5, 2 slots.

Performance comes easy with 1 M.2 SSD and a second M.2 SSD via Zoom expansion card.

Enjoy a smooth viewing experience with AMD integrated graphics.

Expand functionality with up to 3 PCIe slots.

Simplify IT

Dell offers highly secure and manageable commercial PCs, along with modern lifecycle services and solutions to make IT management a breeze.

Streamline PC fleet management with one unified BIOS across Dell Pro Micro, Slim and Tower PCs¹⁰.

Two year PC refresh lifecycle for managed transitions help reduce maintenance and support costs.

Manage your PCs over the cloud, in conjunction with Microsoft Intune, via the Dell Management Portal.

Stay ahead with the power of AI

Dell Pro Slim delivers power-efficient performance for demanding workloads with AI PC options, powered by AMD Ryzen™ 7 8700G and 5 8600G and AMD Ryzen™ PRO 7 8700G and 5 8600G processors.

Featuring a three-tier multi-processing architecture combining CPU, GPU and dedicated NPU, AI-driven apps run faster and smoother across any project.

Low power

NPU

Ideal for running AI features like Microsoft Studio Effects during video calls.

Fast response

CPU

Ideal for real time multi-tasking and AI workload such as noise cancellation and instant transcription.

High throughput

GPU

Ideal for AI-accelerated digital content creation.



Work smarter

Boost productivity with an integrated AI engine designed for smarter, faster workflows. By offloading AI tasks to a dedicated neural processing unit (NPU), these processors relieve your CPU and GPU, enhancing both performance and energy efficiency. Enjoy AI-powered collaboration and intelligent task management for optimized business operations.

AMD Ryzen™ AI delivers seamless, sustained AI performance to keep you ahead and AMD PRO Technologies offer world-class security and manageability features, for robust protection and efficient deployment.



Bring AI to your PC

For companies looking to accelerate deployment of AI applications across their workforce, Dell delivers the industry's most comprehensive AI toolkit leveraging NPU technology¹. Dell Pro AI Studio brings AI directly to your device, perfect for keeping things running smoothly without the hefty price tag.

Sustainable innovation



Built with recycled materials

Designed with the environment in mind, Dell Pro Slim PCs incorporate up to 50% post-industrial recycled steel in its chassis¹.

These desktops also feature up to 41% recycled plastic including post-consumer recycled plastic and closed loop ITE derived plastic².



Built to last

Built with high-quality components, Dell Pro desktops drive top performance and value throughout its lifecycle. Dell makes it simple to access and replace parts to get the most life out of our products.

[Parts & upgrades](#) >



More purposeful packaging

This PC ships in packaging made with up to 100% recycled or renewable content³. Multipack options are available for easier unboxing and reduces transportation and packaging waste⁴.



Seamlessly modernize your tech

We can help you refresh to the latest technology while responsibly retiring your devices, regardless of brand, while addressing your sustainability goals.

[Asset Recovery Services](#) >

Meets the latest environmental standards

These products are certified ENERGY STAR®, carry TCO certification, and EPEAT Gold registered with Climate+ designation⁵.



Elevate your PC experience



Purpose-built, integrative design

Fuel productivity and collaboration with a complete Dell ecosystem that is engineered and tested for a seamless experience with your Dell Pro Slim.

- A Dell Pro 24 Plus USB-C Hub Monitor – P2425H
- B Dell Webcam – WB3023
- C Dell Pro Wireless Headset – WL3024
- D Dell Pro Keyboard and Mouse – KM5221W
- E Dell Pro Slim Dust Filter

Accessories for a tidy workspace

Keep your workspace clutter free with a choice of optional stands. You can set up a complete all-in-one system by attaching a Dell USB-C Hub monitor to the Dell Pro Slim All-in-One Stand.



Dell Pro Slim features an optional Dust Filter and an optional Cable Cover. The discreet dust filter safeguards internal components, while the Cable Cover protects the ports and organizes the cables.



More Advanced Drop-in-Box Options

Ensure same time delivery and easy setup with Dell drop-in-box wireless keyboards and combos. Dell wireless keyboards offer up to 36 months of battery life for long-term performance¹.

Select models include a Copilot key for instant AI access and silent keys for quiet, focused typing in open office environments.



Dell Pro Plus Keyboard and Mouse - KM7321W

Simplify IT

Our most secure commercial AI PCs¹ and manageability offerings make IT management a breeze

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 device integrity with deep, BIOS-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.



Shrink the IT-security gap with integrated hardware and software defenses.

[Hardware-Assisted Security](#) >

Manageability

Manage your fleet of PCs – reliably and easily

Help secure and optimize your endpoints and deliver end-user productivity with [Dell Manageability Solutions](#) >

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

[Dell Management Portal](#) >

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



Publishes² 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

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

Simplify PC refresh with Dell Services

Enabling every step of the PC lifecycle

Dell Technologies APEX

1st

and most comprehensive¹

As-a-service portfolio that spans from multi-cloud to client devices. Experience the flexibility to transform your IT and deploy the latest technologies at predictable costs.

Dell APEX PC-as-a-Service²

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

[Dell APAX PC-as-a-Service \(PCAAS\)](#) >

Dell Premier

324%

ROI over 3 years⁴

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 2007³

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](#) >

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.

[Dell ProDeploy Client Suite](#) >

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](#) >



Modern
Lifecycle
Solutions


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
PRODUCT NAME	Dell Pro Slim
MODEL IDENTIFIER	QCS1255
CASE COLOR	Dell Standard Black
PROCESSOR OPTIONS ¹	AMD Ryzen™ 7 PRO 8700G (16 TOPS NPU, 8 cores, up to 5.1 GHz) AMD Ryzen™ 5 PRO 8600G (16 TOPS NPU, 6 cores, up to 5.0 GHz) AMD Ryzen™ 5 PRO 8500G (6 cores, up to 5.0 GHz) AMD Ryzen™ 3 PRO 8300G (4 cores, up to 4.9 GHz) AMD Ryzen™ 7 8700G (16 TOPS NPU, 8 cores, up to 5.1 GHz) AMD Ryzen™ 5 8600G (16 TOPS NPU, 6 cores, up to 5.0 GHz) AMD Ryzen™ 5 8500G (6 cores, up to 5.0 GHz) AMD Ryzen™ 3 8300G (4 cores, up to 4.9 GHz)
OPERATING SYSTEM OPTIONS ¹	Windows 11 Home Windows 11 Pro Windows 11 Pro National Education Ubuntu® Linux® 24.04 LTS
GRAPHICS	Integrated Graphics AMD Radeon™ 740M Graphics AMD Radeon™ 760M Graphics AMD Radeon™ 780M Graphics Discrete Graphics Options None
MEMORY OPTIONS ^{1,2,3}	8 GB: 1 x 8 GB, DDR5, 4800 MT/s, UDIMM, single-channel 16 GB: 2 x 8 GB, DDR5, 4800 MT/s, UDIMM, dual-channel 32 GB: 2 x 16 GB, DDR5, 4800 MT/s, UDIMM, dual-channel 64 GB: 2 x 32 GB, DDR5, 4800 MT/s, UDIMM, dual-channel
STORAGE OPTIONS ^{1,5}	HDD 2 TB, 7200 RPM, 3.5-inch, SATA, HDD SSD 256 GB SSD 512 GB SS 512 GB SSD, TLC 1 TB SSD 1 TB SSD, TLC
WIRELESS OPTIONS	MediaTek Wi-Fi 6 MT7920, 2x2, 802.11ax, MU-MIMO, Bluetooth® 5.4 wireless card MediaTek Wi-Fi 7 MT7925, 2x2, 802.11be, MU-MIMO, Bluetooth® 5.4 wireless card
AUDIO & SPEAKERS ¹	Realtek Audio Controller ALC3204
POWER	180 W Bronze internal power supply unit 360 W Platinum internal power supply unit
PORTS	Front: 2 USB 2.0 (480 Mbps) with PowerShare ports 1 USB 3.2 Gen 2x1 (5 Gbps) Type-C® port 1 USB 3.2 Gen 1 (5 Gbps) port 1 Global headset jack Rear 2 USB 2.0 (480 Mbps) ports 2 USB 3.2 Gen 1 (5 Gbps) ports 1 RJ45 (1 Gbps) Ethernet port 1 HDMI 2.1 (TMDS) port 1 DisplayPort™ 1.4a (HBR3) port Rear (expansion, these are mutually exclusive options): 1 VGA port (optional) 1 HDMI 2.1 (FRL) port (optional) 1 DisplayPort™ 1.4a (HBR3) port (optional) 1 serial port (optional) 2 USB 3.2 Gen 2 (10 Gbps) ports (optional) 1 USB 3.2 Gen 2 (10 Gbps) Type-C® with DisplayPort™ Alt Mode port (optional)
SLOTS	1 half-height Gen4 PCIe x16 slot (Wired as x8) 2 half-height Gen3 PCIe x1 slots 1 M.2 2230 slot for Wi-Fi and Bluetooth combo card 1 M.2 2230/2280 slot for solid state drive 1 SATA 3.0 slots for 3.5-inch hard drive 1 SATA 3.0 slots for slim optical drive 1 security-cable slot (for a Kensington lock) 1 padlock ring


Not All Technical Specifications Available Per System Configuration.

Please search [Dell.com/support](https://dell.com/support) for product owner's manual or contact your Dell Technologies sales expert.

FEATURE	TECHNICAL SPECIFICATION
PRODUCT NAME	Dell Pro Slim
MODEL IDENTIFIER	QCS1255
DIMENSIONS	Height: 11.95 in. (303.50 mm) Width: 3.74 in. (95 mm) Depth: 11.54 in. (293 mm) Weight (minimum): 8.61 lb (3.90 kg) Weight (maximum): 12.99 lb (5.89 kg)


Leading the industry in sustainable practices to reduce the environmental impact of our products and packaging.

Learn more: <https://www.dell.com/en-us/lp/dt/sustainable-devices>

FEATURE	TECHNICAL SPECIFICATION	DESCRIPTION
MODEL NUMBER ¹	Dell Pro Slim	
SUSTAINABLE MATERIALS ¹	Post-consumer recycled plastic (PCR) and closed loop ITE derived plastic - chassis: 41%	Post-consumer recycled plastic is plastic waste generated by households, industrial, commercial or institutions repurposed in the desktop design. Closed loop plastic is reclaimed plastic from any disposed IT product repurposed in the desktop design.
	Post-industrial recycled steel - chassis: 50%	Incorporating recycled steel helps minimize the usage of virgin material and related mining activities, while re-purposing waste that would have ended up in landfills.
	Recycled or renewable materials - packaging Up to 100%	Using recycled or renewable materials lowers waste and helps lower environmental impact. Materials may include recycled content and/or renewable content, in the form of sustainably forested fibers.
ECO-LABELS ¹	EPEAT Climate+™: Yes	This is a product level designation for EPEAT-registered products which meet the industry's best climate criteria.
	EPEAT Gold	Meeting globally recognized eco-label certifications for sustainable IT, our customers can trust that Dell products adhere to the highest energy-efficiency specifications and other climate-related standards. Product registry: https://www.epeat.net/
	TCO Certified: Yes	TCO Certified is a leading sustainability certification for IT products, with a comprehensive system of up-to-date criteria and independent verification. Product registry: https://tcocertified.com/product-finder/
	Energy Star: Yes (selected configurations only)	Energy Star is a specification recognizing the most energy-efficient PC's, backed by Environmental Protection Agency (US).
MULTI-PACK SHIPPING ¹	Dell Multi-pack: Yes	Dell Multi-pack offers a simpler, more efficient unboxing experience with less packaging waste and better pallet optimization for transportation.
ASSET RECOVERY SERVICES ⁶	Asset Recovery Services: Yes	Asset Recovery Services helps you resell, recycle or return-to-lease your legacy IT equipment in a secure and sustainable manner, while unlocking value that can be put towards future innovation.
GLOBAL COMPLIANCE	US CEC MEPS compliant configurations available Australia and New Zealand MEPS compliant configurations available CEL, WEEE, Japan Energy Law South Korea E-standby EU RoHS, China RoHS	
REGULATORY ^{8,11}	Product Safety, EMC and Environmental Datasheets Dell Regulatory Compliance Home Page Dell Responsible Business Alliance policy	

Product Disclaimers:**Page 2 (The high-performance space-saver)**

1. Based on IDC Worldwide Quarterly Personal Computing Device Tracker, Feb. 7, 2025 – Units
2. Dell Pro Micro, Slim, and Tower PCs with AMD Ryzen® processors.
3. Dell Pro Slim (QCS1255) - Based on third-party testing conducted in Feb, 2025. Passed 11 out of 14 MIL-STD-810H tests. Actual results may vary; testing results do not guarantee performance under test conditions. Dell does not represent that this product meets United States Department of Defense requirements for military use.

Page 3 (Product Wheel)

1. Based on IDC Worldwide Quarterly Personal Computing Device Tracker, Feb. 7, 2025 – Units
2. Dell is the world's #1 monitor company. Source: IDC Worldwide Quarterly PC Monitor Tracker, Q4 2024.
3. Based on internal analysis, January 2025. Recycled steel is in the chassis.
4. Based on internal analysis January 2025. 50% recycled steel in the chassis, 38% post-consumer recycled plastic and 3% closed loop ITE derived plastic. Percentage is based on plastic weight.
5. Contains up to 56.7% recycled content and up to 50.7% 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 the box.
6. Based on internal analysis, January 2025.
7. TCO certification applies to the Dell Pro Slim AMD config and Dell Pro Slim Plus only. Based on internal analysis, January 2025. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.
8. Based on Dell Analysis, April 2024.
9. Source: Based on Dell Quality Intelligence (Qi) too - Dell Internal Analysis, January 2025.
10. Dell Pro Micro, Slim, Tower PCs with AMD Ryzen® processors.

Page 4 (Stay ahead with the power of AI)

1. Source: Based on Dell internal testing against publicly available comprehensive information, November 2024

Page 5 (Sustainable Innovation)

1. Percentage applies to total steel weight in the chassis. Includes OptiPlex Micro, OptiPlex Micro Plus, OptiPlex Tower, OptiPlex SFF, OptiPlex SFF Plus, Dell Pro Micro, Dell Pro Micro Plus, Dell Pro Tower, Dell Pro Slim and Dell Pro Slim Plus. Based on internal analysis, January 2025
2. Based on internal analysis January 2025. 50% recycled steel in the chassis, 38% post-consumer recycled plastic and 3% closed loop ITE derived plastic. Percentage is based on plastic weight.
3. Contains up to 56.7% recycled content and up to 50.7% 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 the box.
4. Based on internal analysis, January 2025.
5. TCO certification applies to the Dell Pro Slim AMD Config. Based on internal analysis, January 2025. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.

Page 6 (Elevate your PC experience)

1. Based on Dell analysis, January 2025.

Page 7 (Simplify IT)

1. Based on Dell internal analysis, March 2025. Applicable to PCs on AMD processors. Not all features available with all PCs. Additional purchase required for some features.
2. 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.

Page 8 (Simplify PC refresh with Dell Services)

1. Based on Dell internal analysis, April 2023.
2. 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.
3. Dell Technologies has recovered 2.8 billion pounds of electronics since 2007. Source: Based on Dell internal analysis of publicly available data, April 2023.
4. 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

Technotes:

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/19.
12. Supports up to 5 Gbps connectivity via peer-to-peer transmission. Actual speed via network depends on equipment compatibility, requiring both transceiver and switch at the same maximum speed.



Dell Pro 24 All-in-One 35W thin client solution

QC24251

Built for seamless collaboration and optimized for Dell cloud client solutions

Thin client solution built for seamless collaboration

Work in comfort and in style. This space-saving All-in-One with built-in camera, mics and speakers can optimize productivity and collaboration for a variety of workstyles. Whether you are in hospitality, retail, healthcare or another sector, experience confident and seamless access to virtual desktops and Desktop-as-a-Service environments.

Responsive, business-class performance

Engineered to increase your productivity with Intel® Core™ up to i5 processors when configured with Dell ThinOS or Windows 11 IoT Enterprise.

Next-level video conferencing

Connect like you're there with an FHD HDR (High Dynamic Range) webcam that automatically adjusts so users look clear in any lighting environment.

Work comfortably

Choose the right set-up for your needs with 24" FHD touch or non-touch TÜV Rheinland certified low blue light displays^{2,3}, with the choice of fixed or height-adjustable stands.

Secure access to digital and virtual workspaces

Versatile thin client operating system options and centralized control from Wyse Management Suite. Configure your Dell Pro 24 All-in-One with Dell ThinOS or Windows 11 IoT Enterprise to power your VDI environment with a smarter user experience, stronger security and easier IT management.

Most secure thin client solution with Dell ThinOS¹

No sensitive data or personal information exposed on the local device. With a closed architecture, system hardening to limit attack surfaces, unpublished APIs, and encrypted data and files exclusively packaged by Dell, ThinOS is virus and malware-resistant.

High-speed productivity

Up to 512GB M.2 Gen 4 SSD and up to 32GB DDR5 RAM with up to 5600 MT/s speeds.

Comprehensive connectivity including USB-C, USB-A, DP and HDMI ports. DP ports support up to 5K resolution for stunning visual quality.

Fuel productivity with a complete Dell ecosystem

Designed and tested with Dell Accessories, Mounts and Stands, and Monitors from the world's #1 monitor company⁴.

Intentional material choices

- Built with up to 54% recycled plastic⁹
- Up to 100% recycled or renewable packaging¹⁰

Meets the latest environmental standards

Certified ENERGY STAR®, carries TCO certification and EPEAT Gold registered with Climate+ designation⁸.

APEX and services

Experience the world's first and most comprehensive as-a-service portfolio with Dell APEX⁷.

Simplify IT

Streamline PC fleet management with one unified BIOS across Dell Pro All-in-One PCs⁵.

Two year PC refresh lifecycle for managed transitions help reduce maintenance and support costs.

Trusted reliability

Dell Pro desktops are built for reliability and durability, with less than 1% requiring service in their first year⁶.



Sustainable innovation



Sustainable materials

Built with up to 54% recycled plastic including closed-loop ITE derived plastic¹. Plus, there is 16% recycled glass in the panel¹.



Built to last

Built with high-quality components, Dell Pro desktops drive top performance and value throughout its lifecycle. Dell makes it simple to access and replace parts to get the most life out of our products.

[Parts & upgrades >](#)



Meets the latest environmental standards

These products are certified TCO, ENERGY STAR® and EPEAT Gold registered with Climate+³.



Packaging

These products ship in packaging made with up to 100% recycled or renewable content².



Seamlessly modernize your tech

We can help you refresh to the latest technology while responsibly retiring your devices, regardless of brand, while addressing your sustainability goals.

[Asset recovery services >](#)



Elevate your thin client experience

Fuel productivity and collaboration with a complete Dell ecosystem that is engineered and tested for a seamless experience with your Dell Pro 24 All-in-One.



Purpose-built, integrative design

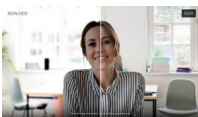
Work in comfortable style and create a seamless multi-display workspace with a choice of matching stands and Dell displays. Experience all-day productivity with ergonomic features like tilt, swivel and 90-degree rotation and Low Blue Light-certified touch and non-touch displays^{1,2}.

A. Dell Pro 24 All-in-One Basic Stand

B. Dell Pro 24 All-in-One Height Adjustable Stand

Enhance collaboration

Look your best



Look great, even in high-contrast lighting, with the FHD HDR camera. High dynamic range (HDR) technology automatically adjusts clarity in any lighting environment including low light, direct sunlight or high contrast lighting conditions with greater tonal range. And, when you're ready for privacy, simply push the pop-up camera down to hide it.



Discover high-quality audio

Choose smart collaboration with select models offering the longest listening time of up to 80 hours in its class³, enabling focused work anywhere you go.

More advanced drop-in-box options

Ensure same-time delivery and easy setup with Dell drop-in-box wireless keyboards and combos. Dell wireless keyboards offer up to 36 months of battery life for long-term performance⁴. Select models include silent keys for quiet, focused typing in open office environments.



Your thin client solution in 3 easy steps

Meet the evolving needs of the workforce and increase efficiency without compromising on security with Cloud Client Workspace software and Dell thin client solutions. Pair our thin client software options with industry-leading Dell Pro systems for a personalized VDI endpoint solution delivering smarter user experiences and stronger security.

1 Select the Thin Client Software

Dell ThinOS¹

The most secure thin client OS* is purpose-built for VDI to deliver a simplified end-user and IT experience.

[Learn more >](#)

Windows 11 IoT Enterprise LTSC¹

Power and familiarity of Windows® in a thin client optimized by Dell with robust security features and flexible management options.

[Learn more >](#)

2 Choose a Form Factor

Laptop, All-in-One and desktop form factor options give you the freedom to create a personalized virtual workspace. Work in confidence anywhere and enable a more productive and collaborative VDI experience with our new premium devices².



OptiPlex 3000 Thin Client

The OptiPlex 3000 Thin Client delivers a quiet, durable computing experience and makes it easier to multi-task.



Dell Pro 24 All-in-One
(QC24251) [35W]

Sleek, space-saving All-in-One thin client solution that combines performance with collaboration features.



Dell Pro 14
(PC14250)

Work confidently with this reliable laptop equipped with essential performance features.



Dell Pro 16 Plus³
(PB16250)

Boost productivity with a large 16" display and a numeric keypad for data entry accuracy.

3 Add Wyse Management Suite Pro

An enterprise-class solution that provides modern and secure management of all your Dell thin client solutions from anywhere. Securely manage a distributed workforce with a hybrid cloud solution designed to meet all deployment levels.

[Click here to learn more about Cloud Client Workspace.](#)

* Based on Dell analysis of Dell ThinOS in Appliance Mode vs. competitive products, January 2025. CLM-006980

¹ Offering may vary by country and by configuration and operating system. Some items may be available after product introduction.

² Product images are not to scale. Refer to specifications for accurate measurements

³ ThinOS 10 is a customer install option available for select configuration options and capabilities of the Dell Pro 16 Plus. ThinOS 10 can be manually installed from a USB key or deployed to units shipped with factory-installed Ubuntu 24.04 for Managed Clients. The required ThinOS 10 subscription license is sold separately.

Simplify client refresh with Dell Services

Enabling every step of the PC lifecycle

Dell Technologies APEX

1st

and most comprehensive¹

As-a-service portfolio that spans from multi-cloud to client devices.

Experience the flexibility to transform your IT and deploy the latest technologies at predictable costs.

Dell APEX PC-as-a-Service²

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


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

[Dell ProDeploy Client Suite >](#)



Modern
Lifecycle
Solutions

Dell Premier

324%

ROI over 3 years⁴

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 2007³

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

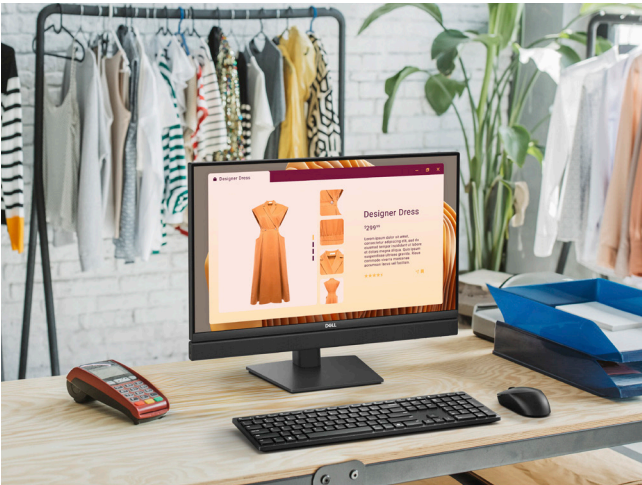
ProSupport Suite is more than a 24/7 break-fix solution, it's a set of tools that automate and optimize your environment with little to no human intervention or end-user disruption.

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 >](#)

Work your way

This space-saving All-in-One with built-in camera, mics and speakers can optimize productivity and collaboration for a variety of workstyles. Whether you are in hospitality, retail, healthcare or another sector, maximize the efficiency of your virtual environment and empower teams to perform at their best with our Dell Pro 24 All-In-One thin client solution.



[Explore 360 view >](#)

Feature	Dell Pro 24 All-In-One 35W (QC24251)
Processor	Up to Intel® Core™ i5 processors (35-Watt) (14th Gen)
Chassis color options	Dark Grey
Stand options	Fixed stand or Height adjustable stand
Camera	FHD HDR (High Dynamic Range) camera
Speakers	2 x 2 Watt audio
Graphics	Integrated Graphics
Memory	Up to 32GB DDR5 memory
Storage	1 M.2 slot with up to 512GB SSD
Power supply	External Power Adapter
Native USB ports	6 USB ports (includes 1 USB-C port)
Native video ports	1 DisplayPort++ 1.4a port supporting up to 5K resolution at 60 Hz
Service terms	1 year



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
PRODUCT NAME	Dell Pro 24 All-In-One 35W
MODEL IDENTIFIER	QC24251
CHASSIS¹	Dark Grey
THIN CLIENT OPERATING SYSTEM OPTIONS^{1,2}	Dell ThinOS 10 Windows 11 IoT Enterprise LTSC 2024
DISPLAY¹	23.81", FHD 1920x1080, 1500:1 contrast ratio, 100 Hz refresh rate, IPS, Non-touch, Anti-Glare, 250 nit, 99% sRGB, ComfortView Plus 23.81", FHD 1920x1080, 1000:1 contrast ratio, 75 Hz refresh rate, IPS, Touch, Anti-Glare, 300 nit, 99% sRGB, ComfortView Plus
PROCESSOR OPTIONS¹	Intel® Core™ 300T (2 cores, up to 3.4G Hz) Intel® Core™ i3 14100T (4 cores, up to 4.4 GHz) Intel® Core™ i5 14500T (14 cores, up to 4.8 GHz) Intel® Core™ i5 14600T (14 cores, up to 5.1 GHz)
MEMORY OPTIONS^{1,2}	For Intel® Core™ i5-14600T: 8 GB, 1 x 8 GB, DDR5, 5600 MT/s, single-channel 16 GB, 2 x 8 GB, DDR5, 5600 MT/s, dual-channel 16 GB, 1 x 16 GB, DDR5, 5600 MT/s, single-channel 32 GB, 2 x 16 GB, DDR5, 5600 MT/s, dual-channel 32 GB, 1 x 32 GB, DDR5, 5600 MT/s, single-channel For Intel® 300T/Intel® Core™ i3-14100T/Intel® Core™ i5-14500T 8 GB: 1 x 8 GB, DDR5, 4800 MT/s, single-channel 16 GB: 2 x 8 GB, DDR5, 4800 MT/s, dual-channel 16 GB: 1 x 16 GB, DDR5, 4800 MT/s, single-channel 32 GB: 2 x 16 GB, DDR5, 4800 MT/s, dual-channel 32 GB: 1 x 32 GB, DDR5, 4800 MT/s, single-channel
STORAGE OPTIONS^{1,3}	HDD: None SSD: 512 GB SSD 256 GB SSD
CHIPSET¹	Intel® Q670
GRAPHICS OPTIONS	Integrated: Intel® Q670
PORTS	Right: 1 USB 3.2 Gen 2 (10 Gbps) port with PowerShare Left: 1 Global headset jack Below Display: 1 USB 3.2 Gen 2 (10 Gbps) Type-C® port Back panel: 2 USB 3.2 Gen 1 (5 Gbps) ports 2 USB 2.0 ports with SmartPower On 1 DisplayPort++ 1.4a/HDCP 2.3 port 1 RJ-45 Ethernet Port (1 Gbps)
SLOTS	Energy Efficient (35W): 1 M.2 2230 slot for Wi-Fi and Bluetooth combo card 1 M.2 2230/2280 slot for solid-state drive 1 SD-card slot 1 security-cable slot (3 mm x 7 mm, T-Bar design)
WIRELESS OPTIONS	Intel® Wi-Fi 6E AX211, 2x2, 802.11ax, MU-MIMO, Bluetooth® 5.3 wireless card MediaTek Wi-Fi 6 MT7920, 2x2, 802.11ax, MU-MIMO, Bluetooth® 5.4 wireless card – coming soon Intel® Wi-Fi 7 BE200, 2x2, 802.11be, MU-MIMO, Bluetooth® 5.4 wireless card Card (Wi-Fi 7 feature support for ThinOS 10 is coming soon)
CAMERA & MICROPHONE¹	1920 x 1080 at 30 fps FHD RGB camera, Dual-array microphones
AUDIO & SPEAKERS¹	Internal stereo speakers with Realtek ALC3204, 2W x 2 = 4W total
POWER	35W External AC adapter (130W/180W 7.4mm barrel)
DIMENSIONS	Height (Front): 13.95 in. (354.30 mm) Height (Rear): 13.95 in. (354.30 mm) Width: 21.26 in. (540 mm) Depth: 2.28 in. (57.90 mm) Starting weight (Fixed stand): 15.69 lb (7.12 kg) Maximum Weight (Fixed stand): 18.57lb (8.43 kg) Starting weight (HAS stand): 17.83 lb (8.09 kg) Maximum Weight (HAS stand): 20.71 lb (9.40 kg) Starting weight (without stand): 11.49 lb (5.22 kg) Maximum Weight (without stand): 14.38 lb (6.53 kg)



Leading the industry in sustainable practices to reduce the environmental impact of our products and packaging.

Learn more: <https://www.dell.com/en-us/lp/dt/sustainable-devices>

FEATURE	TECHNICAL SPECIFICATION	
MODEL NUMBER¹	Dell Pro 24 All-In-One 35W	
SUSTAINABLE MATERIALS¹	Post-consumer recycled plastic (PCR) and closed loop ITE derived plastic – chassis: 52% Recycled or renewable packaging materials: up to 100%	
ECO-LABELS¹	EPEAT Climate+: EPEAT Gold with Climate+ TCO Certified: Yes	EPEAT: Gold Energy Star: Yes
MULTI-PACK SHIPPING¹	Dell Multi-pack: N/A	
ASSET RECOVERY SERVICES⁵	Asset Recovery Services: Yes	
GLOBAL COMPLIANCE	US CEC MEPS compliant configurations available Australia and New Zealand MEPS compliant configurations available CEL WEEE Japan Energy Law South Korea E-standby EU RoHS China RoHS	
REGULATORY⁴	Product Safety, EMC and Environmental Datasheets Dell Regulatory Compliance Home Page Dell and the Environment	

Product Disclaimers/Citations

Page 2 (Product wheel)

1. Based on Dell analysis of Dell ThinOS in Appliance Mode vs. competitive products, January 2025.
2. Dell Pro 24 All-in-One 65W and Dell Pro 24 All-in-One Plus: Global (except China): TÜV Rheinland Certified (ID#1111265308 - Low Blue Light Content). China only: TÜV Rheinland Certified (ID#0000084862 - Low Blue Light Content). For more details, visit www.tuv.com.
3. Dell Pro 24 All-in-One 35W: Global (except China): TÜV Rheinland Certified (ID#1111265309 - Low Blue Light Content). China only: TÜV Rheinland Certified (ID#0000084863 - Low Blue Light Content). For more details, visit www.tuv.com.
4. Dell is the world's #1 monitor company. Source: IDC Worldwide Quarterly PC Monitor Tracker, Q4 2024.
5. Dell Pro All-in-One PCs with Intel® processors.
6. Source: Based on Dell Quality Intelligence (Qi) too - Dell Internal Analysis, January 2025.
7. Based on Dell Analysis, April 2024.
8. EPEAT Gold Registration with Climate+ and TCO certification apply to the Dell Pro 24 All-in-One 35 watt and Dell Pro 24 All-in-One Plus. Dell Pro 24 All-in-One 65 watt is EPEAT Silver registered with Climate+ Based on internal analysis, February 2025. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country. TCO certification with select Windows 11 IoT Enterprise configurations only (not available with ThinOS. Energy Star with Windows 11 IoT Enterprise and Dell ThinOS configurations coming soon.
9. Based on internal analysis, January 2025. Percentage is based on system plastic weight. Post-consumer recycled plastic: up to 43%, Closed-Loop ITE derived plastic: up to 11%.
10. Contains up to 96.3% recycled content and up to 41.5% 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 the box.

Page 3 (Sustainable Innovation)

1. Based on internal analysis, January 2025. Percentage is based on system plastic weight. Post-consumer recycled plastic: up to 41%, Closed-Loop ITE derived plastic: up to 11%. Recycled glass is in the panel.
2. Contains up to 96.3% recycled content and up to 41.5% 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 the box.
3. EPEAT Gold Registration with Climate+ and TCO certification apply to the Dell Pro 24 All-in-One 35 watt and Dell Pro 24 All-in-One Plus. Dell Pro 24 All-in-One 65 watt is EPEAT Silver registered with Climate+ Based on internal analysis, February 2025. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country. TCO certification with select Windows 11 IoT Enterprise configurations only (not available with ThinOS. Energy Star with Windows 11 IoT Enterprise and Dell ThinOS configurations coming soon.

Page 4 (Elevate your thin client experience)

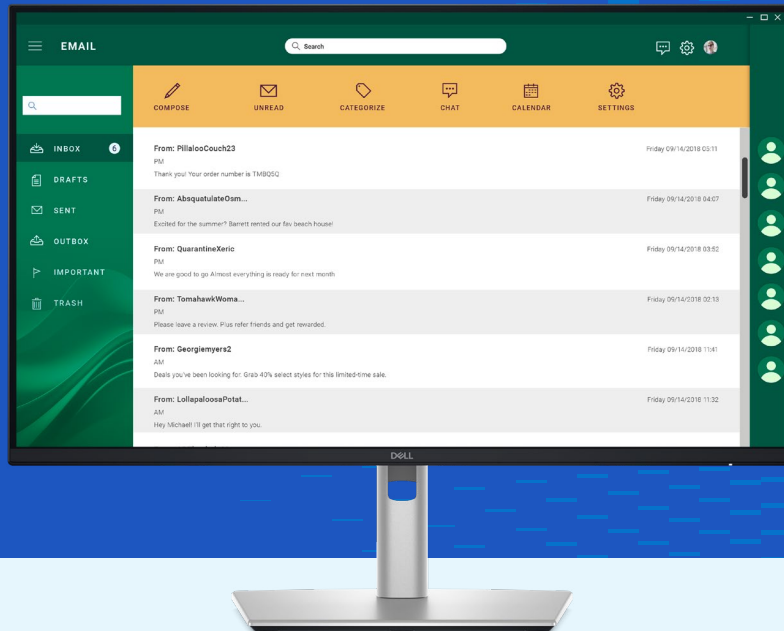
1. Dell Pro 24 All-in-One 65W and Dell Pro 24 All-in-One Plus: Global (except China): TÜV Rheinland Certified (ID#1111265308 - Low Blue Light Content). China only: TÜV Rheinland Certified (ID#0000084862 - Low Blue Light Content). For more details, visit www.tuv.com.
2. Dell Pro 24 All-in-One 35W: Global (except China): TÜV Rheinland Certified (ID#1111265309 - Low Blue Light Content). China only: TÜV Rheinland Certified (ID#0000084863 - Low Blue Light Content). For more details, visit www.tuv.com.
3. Based on Dell analysis (busy light and ANC off mode) of battery life usage, July 2024. Results vary depending on use, operating conditions and other factors. Applies only to Dell Pro Premium Wireless Headset – WL7024.
4. Based on Dell analysis, January 2025.

Page 6 (Simplify Client refresh with Dell Services)

1. Based on Dell internal analysis, April 2023.
2. 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.
3. Dell Technologies has recovered 2.8 billion pounds of electronics since 2007. Source: Based on Dell internal analysis of publicly available data, April 2023.
4. 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.

Technotes:

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 5.0 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. Dell ThinOS and Windows 11 IoT Enterprise LTSC 2024 thin client operating system options are available with select configuration options and support select capabilities of the Dell Pro 24 All-in-One 35W. For more information, visit dell.com/CloudClientWorkspace.



Enhanced productivity

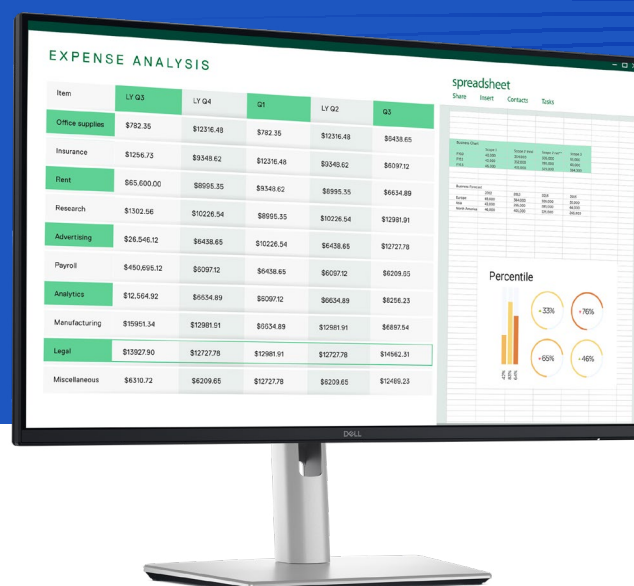
Dell Pro 24 Plus QHD Monitor

MODEL: P2425D

The world's # 1 monitor company*

* Dell monitors are #1 Worldwide for 10 years! Source: IDC Worldwide Quarterly PC Monitor Tracker, Q3 2024. From 2014 to 2024.

4-star certified monitor for eye comfort¹



Get enhanced visual comfort and seamless connectivity with this 23.8-in QHD monitor.

Enhanced eye comfort

This monitor achieves TÜV Rheinland® 4-star eye comfort certification — the latest industry standard for eye comfort to help reduce signs of eye fatigue.

Benefit from improved ComfortView Plus, a built-in feature that reduces blue light emission to ≤35% while allowing you to see vibrant colors with 99% sRGB coverage, and 100Hz refresh rate that delivers smoother and sharper motion visuals.

Easy to connect

Connect your accessories across a variety of ports including DisplayPort 1.4, HDMI and front-facing, pop-out USB-C (with up to 15W charging) and USB Type-A ports.

See your work clearly

With In-Plane Switching (IPS) technology, this monitor offers a wide 178°/178° viewing angle, so you can view your work with consistent color and image quality from virtually any angle.

Get deeper blacks and brighter whites with 1500:1 contrast ratio.

¹ Based off TÜV Rheinland® eye comfort certification.



Enhanced eye comfort

Stay productive while ensuring eye comfort. The 100Hz refresh rate delivers smooth motion visuals, and improved ComfortView Plus reduces harmful low blue light emissions while allowing you to see vibrant colors with 99% sRGB coverage.



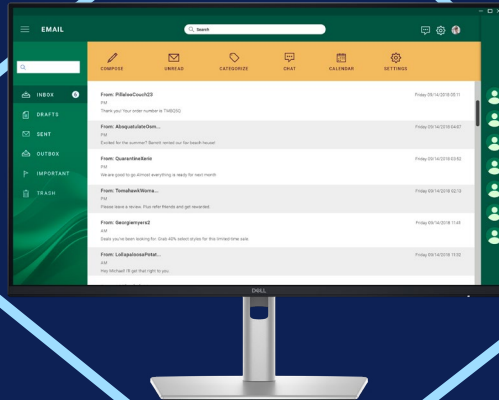
A better view from anywhere

See consistent images across wide viewing angles enabled by In-Plane Switching (IPS) technology and detailed images with 1500:1 contrast ratio on this QHD (2560 x 1440 resolution) monitor.



Multi-task with ease

Boost efficiency with Dell Display and Peripheral Manager that lets you organize multiple apps on your screen.



Easy to connect

Connect your accessories via a wide variety of ports including pop-out quick access USB-C (with up to 15W charging) and USB Type-A ports.

▶ [Click here to explore more.](#)

World's number 1 monitor company*

We deliver world-class monitors that have gone through rigorous development processes and stringent tests to ensure dependable performance. Get peace of mind with unmatched warranty and support options. Being environmentally forward in thinking, our monitors adhere to environment standards and are made with sustainable materials.



Environmentally-forward thinking

Material innovation

Your monitor has been thoughtfully crafted with a selection of sustainable materials including up to 85% post-consumer plastic and closed-loop ITE-derived plastic¹, 100% recycled aluminum², 50% recycled steel³ and at least 20% recycled glass⁴ that make up to 31% recycled content by weight.⁵ Using recycled materials helps conserve natural resources and contributes to a lower environmental footprint.

Seamlessly modernize your tech

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

Environmental standards

This monitor is registered EPEAT Gold with Climate+, certified ENERGY STAR® and carries the latest TCO certified designation. With the new certification, this monitor is assured to be built using renewable energy while meeting high safety standards.⁶

Packaging with purpose

This monitor ships in a box made from 100% renewable materials. We are reducing plastic waste wherever possible and transitioning to a responsible fiber-based solution.⁷ Plus, we're saving over 600 trees each year by using less paper in packaging.⁸

¹ Percentage is based on plastic weight. Based on internal analysis, January 2025. Up to 67% post-consumer recycled plastic and up to 21% closed loop ITE derived plastic.

² Recycled aluminum is in the monitor stand. Based on internal analysis, January 2025.

³ Recycled steel is in the monitor head and stand. Based on internal analysis, January 2025.

⁴ Applicable to all new monitors launching in CY 2024. Recycled glass is present in monitor panel. Based on internal analysis, January 2024.

⁵ Based on internal analysis, January 2025.

⁶ EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.

⁷ Applies to all Dell monitors launched since 2023. Made from FSC mix sources which is a mix of material from FSC certified forests, recycled content and/or FSC controlled wood. Based on internal analysis, January 2025. Cushions now made from corrugated materials.

⁸ Based on internal analysis, February 2025. Applies to monitors launching in 2025. Reductions based on monitor type and attributed to the quick start guide size and calibration sheet digitization. Calculation for trees saved based on: Detailed Calculator | 10 THOUSAND TREES. <https://www.omnicalculator.com/everyday-life/paper-weight>



All day comfort

Get a seamless viewing experience and focus on your task with an ultra-thin bezel design.



De-clutter your workspace

Free up your desk space with the small monitor base and hide cables from view by tucking them into the riser.



Easy-to-use

Navigate the onscreen menu and adjust settings with a convenient joystick control.

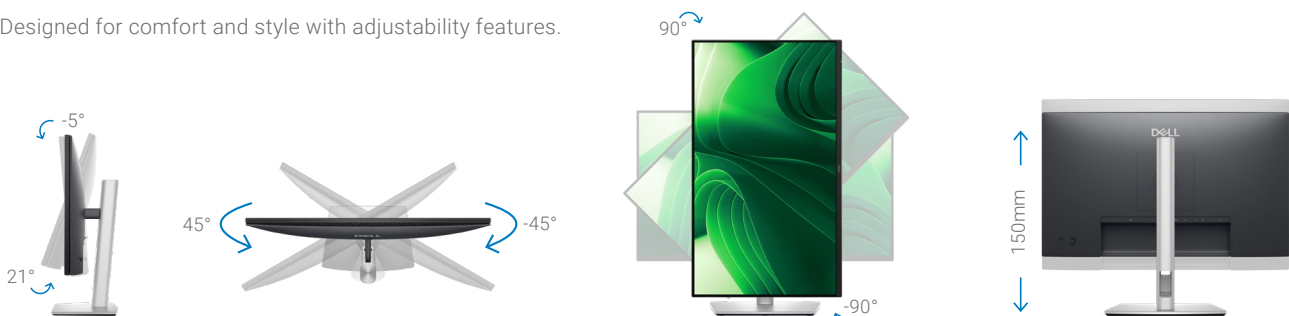


Quick access ports

Front-facing, pop-out USB-C (with up to 15W charging) and USB Type-A ports for easy connectivity.

Work comfortably

Designed for comfort and style with adjustability features.



Dell Display and Peripheral Manager



Screen image simulated for illustrative purposes only. Monitor model varies.

Experience Dell's singular, innovative application to optimize the performance of your entire Dell PC workspace.¹

Maximize productivity

Easy Arrange tiles apps across screens with pre-set partitions and customizes up to five windows, enhancing multitasking. Easy Arrange Memory saves and restores app profiles manually, on schedule, or at start-up.

Customize your views

Work comfortably, day or night. Automate your brightness and contrast settings to match your schedule.

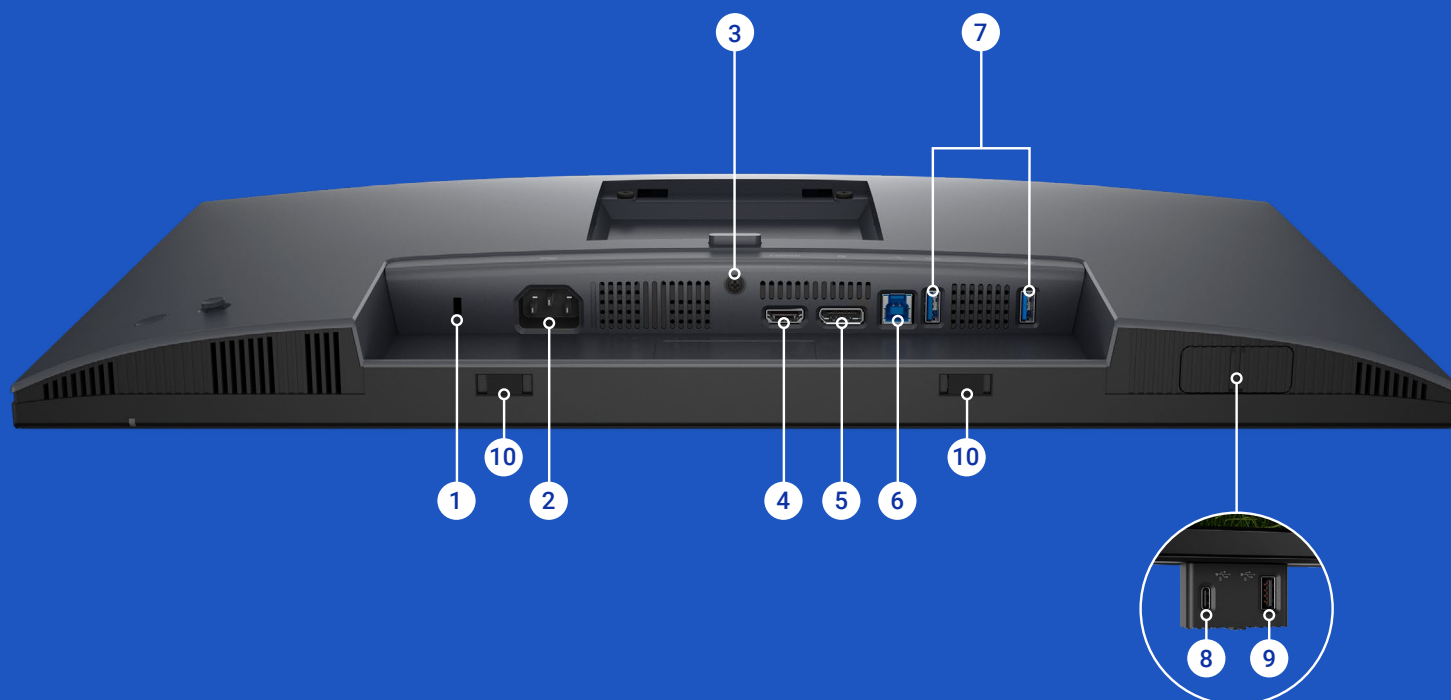
More manageable

Scale up management across your entire fleet of Dell displays and client peripherals with expanded Command Line Interface features.

[Download Dell Display and Peripheral Manager](#)

¹ Based on Dell internal analysis – December 2024.

Ports & Slots



- 1 Security lock slot¹
- 2 Power connector
- 3 Stand-lock
- 4 HDMI
- 5 DisplayPort 1.4
- 6 USB 5Gbps Type-B upstream

- 7 USB 5Gbps Type-A downstream (2)
- 8 USB-C 5Gbps downstream (Data only)
- 9 USB 5Gbps Type-A downstream
- 10 Soundbar slots

¹ Based on Kensington Security Slot™

FEATURE	TECHNICAL SPECIFICATION
MODEL	Dell Pro 24 Plus QHD Monitor - P2425D
DIAGONAL VIEWING SIZE	604.5 mm (23.8 in.)
PANEL TYPE	In-Plane Switching (IPS) Technology
MAXIMUM PRESET RESOLUTION AND REFRESH RATE	2560 x 1440 up to 100 Hz
VIEWING ANGLE	Horizontal: 178° Vertical: 178°
PIXEL PITCH	Horizontal: 0.2058 mm Vertical: 0.2058 mm
PIXEL PER INCH (PPI)	123
CONTRAST RATIO	1500:1 (typical)
ASPECT RATIO	16:9
BACKLIGHT TECHNOLOGY	LED Edgelight System
BRIGHTNESS	350 cd/m ² (typical)
RESPONSE TIME	Normal mode: 8 ms (gray to gray) Fast mode: 5 ms (gray to gray)
COLOR GAMUT	sRGB 99% (CIE 1931) (typical)
COLOR DEPTH	16.7 million colors
TÜV EYECOMFORT	4 stars
CONNECTIVITY	Video port • 1 x HDMI port (HDCP1.4) (supports up to QHD 2560 x 1440 100 Hz TMDs as per specified in HDMI 2.1) • 1 x Display Port 1.4 (HDCP1.4)(Support up to 2560 x 1440 100Hz) USB port • 1 x USB 5Gbps Type-B upstream port • 1 x USB-C 5Gbps downstream port • 3 x USB 5Gbps Type-A downstream ports
USB POWER DELIVERY	USB-C downstream port up to 15 W
ADJUSTABILITY	• Height adjustment up to 150 mm • Tilt -5°/+21° • Swivel -45°/+45° • Pivot -90°/+90°
DISPLAY SCREEN COATING	Anti-glare with hard-coating 3H
SOFTWARE COMPATIBILITY	Dell Display and Peripheral Manager (DDPM) for Windows
REMOTE ASSET MANAGEMENT	Yes, using DDPM
OPERATION TIME SUPPORT	8 hours a day, 5 days a week (8/5)
VOLTAGE REQUIRED	100 VAC to 240 VAC/50 Hz or 60 Hz ± 3 Hz/1.5 A
POWER CONSUMPTION ¹	0.3 W (Off mode) 0.3 W (Standby Mode) 15.6 W (On Mode) 75 W (Max.) 15.9 W (Pon) 49.6 kWh (TEC)
BEZEL WIDTH – TOP	5.88 mm (0.23 in)
BEZEL WIDTH – LEFT OR RIGHT	5.93 mm (0.23 in.)
BEZEL WIDTH – BOTTOM	13.02 mm (0.51 in.)

FEATURE	TECHNICAL SPECIFICATION
DIMENSIONS (WITH STAND) – HEIGHT (EXTENDED)	496.55 mm (19.55 in.)
DIMENSIONS (WITH STAND) – HEIGHT (COMPRESSED)	364.00 mm (14.33 in.)
DIMENSIONS (WITH STAND) – WIDTH	538.70 mm (21.21 in.)
DIMENSIONS (WITH STAND) – DEPTH	181.54 mm (7.15 in)
DIMENSIONS (WITHOUT STAND) – HEIGHT	315.25 mm (12.41 in.)
DIMENSIONS (WITHOUT STAND) – WIDTH	538.70 mm (21.21 in.)
DIMENSIONS (WITHOUT STAND) – DEPTH	49.74 mm (1.96 in.)
STAND DIMENSIONS – HEIGHT (EXTENDED)	410.80 mm (16.17 in.)
STAND DIMENSIONS – HEIGHT (COMPRESSED)	364.00 mm (14.33 in.)
STAND DIMENSIONS – WIDTH	249.80 mm (9.83 in)
STAND DIMENSIONS – DEPTH	181.54 mm (7.15 in.)
WEIGHT WITH PACKAGING	7.04 kg (15.52 lb)
WEIGHT WITH STAND ASSEMBLY AND CABLES	5.08 kg (11.20 lb)
WEIGHT WITHOUT STAND ASSEMBLY (WITHOUT CABLES)	3.20 kg (7.05 lb)
WEIGHT OF STAND ASSEMBLY	1.47 kg (3.24 lb)
FLAT PANEL MOUNT INTERFACE	VESA (100 mm x 100 mm)
SECURITY	Security lock slot (cable lock sold separately) Anti-theft stand lock slot (to panel)
COMPLIANT STANDARDS	<ul style="list-style-type: none"> ENERGY STAR 8.0 EPEAT Gold with Climate+ TCO Certified and TCO Certified Edge RoHS-compliant Product Safety, EMC and Environmental Datasheets Dell Regulatory Compliance Home Page Dell and the Environment TÜV Rheinland Eye Comfort 4 Star BFR/PVC free monitor (excluding external cables). Meets NFPA 99 leakage current requirements. Arsenic-free glass and Mercury-free panel only
TEMPERATURE RANGE	<ul style="list-style-type: none"> Operating: 0°C to 40°C (32°F to 104°F) Non-Operating: -20°C to 60°C (-4°F to 140°F)
HUMIDITY RANGE	<ul style="list-style-type: none"> Operating: 10% to 80% (non-condensing) Non-Operating: 5% to 90% (non-condensing)
ALTITUDE	<ul style="list-style-type: none"> Operating: 5,000 m (16,400 ft) maximum Non-Operating: 12,191 m (40,000 ft) maximum
WHAT'S INCLUDED	<ul style="list-style-type: none"> Monitor with stand Power cable 1 x DisplayPort to DisplayPort 1.4 cable - 1.80 m 1 x HDMI 2.0 cable - 1.80 m (for Brazil, China, HK/TW/ KR, & Japan only) 1 x USB Type-A to Type-B 5Gbps cable - 1.80 m QR card Safety, Environmental, and Regulatory Information

¹ Off Mode, Standby Mode and On Mode as base on the ErP Lot 5 (EU 2019/2021 and EU 2019/2013) declared values which has been aligned with Regulatory.

Steadfast reliability

As the No. 1 monitor company worldwide*, we take pride in our unyielding commitment to quality and the utmost in customer satisfaction.

Premium Panel Exchange

Dell Premium Panel Exchange¹ allows a free monitor replacement during the Limited Hardware Warranty² period even if only one bright pixel is found.

Advanced Exchange Service

This monitor comes with a 3-year Advanced Exchange Service³ so that if a replacement becomes necessary, it will be shipped to you the next business day during your 3-year Limited Hardware Warranty.²

ProSupport

Upgrade to 24x7 specialized technical phone support with the Dell ProSupport option.⁴



* Dell monitors are #1 Worldwide for 10 years! Source: IDC Worldwide Quarterly PC Monitor Tracker, Q3 2024. From 2014 to 2024.

1 Applicable to Dell UltraSharp and Dell Pro Plus desktop monitors.

2 For copy of Ltd Hardware Warranty, write to Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see <https://www.dell.com/warranty>.

3 Advanced Exchange: Dell will send you a replacement monitor the next business day in most cases, if deemed necessary after phone/online diagnosis. Shipping times may vary by location and for monitors 55" and above. Fee charged for failure to return defective unit. See [dell.com/servicecontracts/global](https://www.dell.com/servicecontracts/global).

4 Availability varies, please visit www.dell.com/support for details. In some countries, hours for in-region support may vary. Support after local business hours may be provided in a language other than the local language.

Technical specifications subject to change without prior notice. Product availability varies by country. Please contact your Dell representative for more information.

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Enhanced productivity

Dell Pro 27 Plus QHD Monitor

MODEL: P2725D

The world's # 1 monitor company*

* Dell monitors are #1 Worldwide for 10 years! Source: IDC Worldwide Quarterly PC Monitor Tracker, Q3 2024. From 2014 to 2024.

4-star certified monitor for eye comfort¹



Get enhanced visual comfort and seamless connectivity with this 27-in QHD monitor.

Enhanced eye comfort

This monitor achieves TÜV Rheinland® 4-star eye comfort certification — the latest industry standard for eye comfort to help reduce signs of eye fatigue.

Benefit from improved ComfortView Plus, a built-in feature that reduces blue light emission to ≤35% while allowing you to see vibrant colors with 99% sRGB coverage, and 100Hz refresh rate that delivers smoother and sharper motion visuals.

Easy to connect

Connect your accessories across a variety of ports including DisplayPort 1.4, HDMI and front-facing, pop-out USB-C (with up to 15W charging) and USB Type-A ports.

See your work clearly

With In-Plane Switching (IPS) technology, this monitor offers a wide 178°/178° viewing angle, so you can view your work with consistent color and image quality from virtually any angle.

Get deeper blacks and brighter whites with 1500:1 contrast ratio.

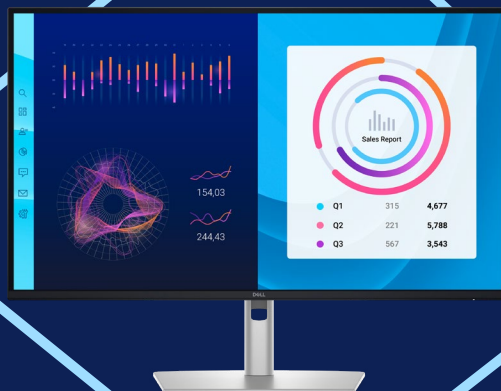
¹ Based off TÜV Rheinland® eye comfort certification.

**Enhanced eye comfort**

Stay productive while ensuring eye comfort. The 100Hz refresh rate delivers smooth motion visuals, and improved ComfortView Plus reduces harmful low blue light emissions while allowing you to see vibrant colors with 99% sRGB coverage.

**A better view from anywhere**

See consistent images across wide viewing angles enabled by In-Plane Switching (IPS) technology and detailed images with 1500:1 contrast ratio on this QHD (2560 x 1440 resolution) monitor.

**Multi-task with ease**

Boost efficiency with Dell Display and Peripheral Manager that lets you organize multiple apps on your screen.

**Easy to connect**

Connect your accessories via a wide variety of ports including pop-out quick access USB-C (with up to 15W charging) and USB Type-A ports.

▶ [Click here to explore more.](#)

World's number 1 monitor company*

We deliver world-class monitors that have gone through rigorous development processes and stringent tests to ensure dependable performance. Get peace of mind with unmatched warranty and support options. Being environmentally forward in thinking, our monitors adhere to environment standards and are made with sustainable materials.



Environmentally-forward thinking

Material innovation

Your monitor has been thoughtfully crafted with a selection of sustainable materials including up to 85% post-consumer plastic and closed-loop ITE-derived plastic¹, 100% recycled aluminum², 50% recycled steel³ and at least 20% recycled glass⁴ that make up to 31% recycled content by weight.⁵ Using recycled materials helps conserve natural resources and contributes to a lower environmental footprint.

Seamlessly modernize your tech

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

Environmental standards

This monitor is registered EPEAT Gold with Climate+, certified ENERGY STAR® and carries the latest TCO certified designation. With the new certification, this monitor is assured to be built using renewable energy while meeting high safety standards.⁶

Packaging with purpose

This monitor ships in a box made from 100% renewable materials. We are reducing plastic waste wherever possible and transitioning to a responsible fiber-based solution.⁷ Plus, we're saving over 600 trees each year by using less paper in packaging.⁸

¹ Percentage is based on plastic weight. Based on internal analysis, January 2025. Up to 67% post-consumer recycled plastic and up to 21% closed loop ITE derived plastic.

² Recycled aluminum is in the monitor stand. Based on internal analysis, January 2025.

³ Recycled steel is in the monitor head and stand. Based on internal analysis, January 2025.

⁴ Applicable to all new monitors launching in CY 2024. Recycled glass is present in monitor panel. Based on internal analysis, January 2024.

⁵ Based on internal analysis, January 2025.

⁶ EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.

⁷ Applies to all Dell monitors launched since 2023. Made from FSC mix sources which is a mix of material from FSC certified forests, recycled content and/or FSC controlled wood. Based on internal analysis, January 2025. Cushions now made from corrugated materials.

⁸ Based on internal analysis, February 2025. Applies to monitors launching in 2025. Reductions based on monitor type and attributed to the quick start guide size and calibration sheet digitization. Calculation for trees saved based on: Detailed Calculator | 10 THOUSAND TREES. <https://www.omnicalculator.com/everyday-life/paper-weight>



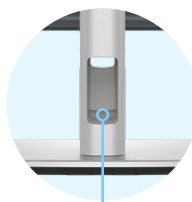
All day comfort

Get a seamless viewing experience and focus on your task with an ultra-thin bezel design.



Easy-to-use

Navigate the onscreen menu and adjust settings with a convenient joystick control.



De-clutter your workspace

Free up your desk space with the small monitor base and hide cables from view by tucking them into the riser.

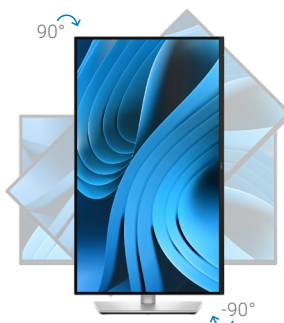


Quick access ports

Front-facing, pop-out USB-C (with up to 15W charging) and USB Type-A ports for easy connectivity.

Work comfortably

Designed for comfort and style with adjustability features.



Dell Display and Peripheral Manager



Screen image simulated for illustrative purposes only. Monitor model varies.

Experience Dell's singular, innovative application to optimize the performance of your entire Dell PC workspace.¹

Maximize productivity

Easy Arrange tiles apps across screens with pre-set partitions and customizes up to five windows, enhancing multitasking. Easy Arrange Memory saves and restores app profiles manually, on schedule, or at start-up.

Customize your views

Work comfortably, day or night. Automate your brightness and contrast settings to match your schedule.

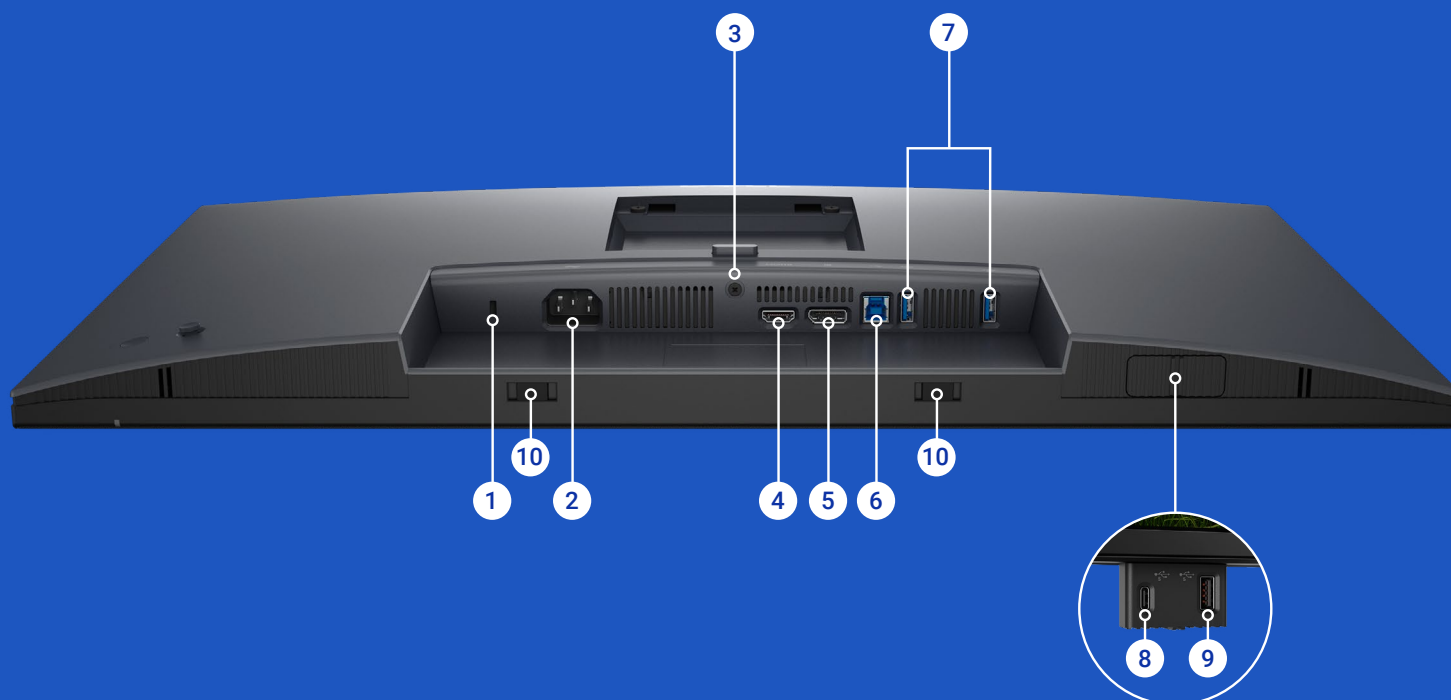
More manageable

Scale up management across your entire fleet of Dell displays and client peripherals with expanded Command Line Interface features.

[Download Dell Display and Peripheral Manager](#)

¹ Based on Dell internal analysis – December 2024.

Ports & Slots



- 1** Security lock slot¹
- 2** Power connector
- 3** Stand-lock
- 4** HDMI
- 5** DisplayPort 1.4
- 6** USB 5Gbps Type-B upstream

- 7** USB 5Gbps Type-A downstream (2)
- 8** USB-C 5Gbps downstream (Data only)
- 9** USB 5Gbps Type-A downstream
- 10** Soundbar slots

¹ Based on Kensington Security Slot™

FEATURE	TECHNICAL SPECIFICATION
MODEL	Dell Pro 27 Plus QHD Monitor - P2725D
DIAGONAL VIEWING SIZE	684.7 mm (27.0 in.)
PANEL TYPE	In-Plane Switching (IPS) Technology
MAXIMUM PRESET RESOLUTION AND REFRESH RATE	2560 x 1440 up to 100 Hz
VIEWING ANGLE	Horizontal: 178° Vertical: 178°
PIXEL PITCH	Horizontal: 0.2331 mm Vertical: 0.2331 mm
PIXEL PER INCH (PPI)	109
CONTRAST RATIO	1500:1 (typical)
ASPECT RATIO	16:9
BACKLIGHT TECHNOLOGY	LED Edgelight System
BRIGHTNESS	350 cd/m ² (typical)
RESPONSE TIME	Normal mode: 8.0 ms (gray to gray) Fast mode: 5.0 ms (gray to gray)
COLOR GAMUT	sRGB 99% (CIE 1931) (typical)
COLOR DEPTH	16.7 million colors
TÜV EYECOMFORT	4 stars
CONNECTIVITY	Video port • 1 x HDMI port (HDCP1.4) (supports up to QHD 2560 x 1440 100 Hz TMDs as per specified in HDMI 2.1) • 1 x Display Port 1.4 (HDCP1.4)(Support up to 2560 x 1440 100Hz) USB port • 1 x USB 5Gbps Type-B upstream port • 1 x USB-C 5Gbps downstream port • 3 x USB 5Gbps Type-A downstream ports
USB POWER DELIVERY	USB-C downstream port up to 15 W
ADJUSTABILITY	• Height adjustment up to 150.0 mm • Tilt -5°/+21° • Swivel -45°/+45° • Pivot -90°/+90°
DISPLAY SCREEN COATING	Anti-glare with hard-coating 3H
SOFTWARE COMPATIBILITY	Dell Display and Peripheral Manager (DDPM) for Windows
REMOTE ASSET MANAGEMENT	Yes, using DDPM
OPERATION TIME SUPPORT	8 hours a day, 5 days a week (8/5)
VOLTAGE REQUIRED	100 VAC to 240 VAC/50 Hz or 60 Hz ± 3 Hz/1.5 A
POWER CONSUMPTION ¹	0.30 W (Off mode) 0.30 W (Standby mode) 18.80 W (On mode) 75.00 W (Max) 18.40 W (Pon) 58.12 kWh (TEC)
BEZEL WIDTH – TOP	7.88 mm (0.31 in.)
BEZEL WIDTH – LEFT OR RIGHT	7.88 mm (0.31 in.)
BEZEL WIDTH – BOTTOM	13.02 mm (0.51 in.)

FEATURE	TECHNICAL SPECIFICATION
DIMENSIONS (WITH STAND) – HEIGHT (EXTENDED)	535.70 mm (HAS Stand) (21.09 in. (HAS Stand))
DIMENSIONS (WITH STAND) – HEIGHT (COMPRESSED)	385.70 mm (HAS Stand) (15.19 in. (HAS Stand))
DIMENSIONS (WITH STAND) – WIDTH	612.50 mm (24.11 in.)
DIMENSIONS (WITH STAND) – DEPTH	192.16 mm (7.57 in)
DIMENSIONS (WITHOUT STAND) – HEIGHT	356.55 mm (14.04 in.)
DIMENSIONS (WITHOUT STAND) – WIDTH	612.50 mm (24.11 in.)
DIMENSIONS (WITHOUT STAND) – DEPTH	49.99 mm (1.97 in.)
STAND DIMENSIONS – HEIGHT (EXTENDED)	428.30 mm (HAS Stand) (16.86 in. (HAS Stand))
STAND DIMENSIONS – HEIGHT (COMPRESSED)	381.50 mm (HAS Stand) (15.02 in. (HAS Stand))
STAND DIMENSIONS – WIDTH	272.84 mm (10.74 in)
STAND DIMENSIONS – DEPTH	189.00 mm (7.44 in.)
WEIGHT WITH PACKAGING	8.67 kg (19.11 lb)
WEIGHT WITH STAND ASSEMBLY AND CABLES	6.27 kg (13.82 lb)
WEIGHT WITHOUT STAND ASSEMBLY (WITHOUT CABLES)	4.28 kg (9.44 lb)
WEIGHT OF STAND ASSEMBLY	1.60 kg (3.53 lb)
FLAT PANEL MOUNT INTERFACE	VESA (100 mm x 100 mm)
SECURITY	Security lock slot (cable lock sold separately) Anti-theft stand lock slot (to panel)
COMPLIANT STANDARDS	<ul style="list-style-type: none"> ENERGY STAR 8.0 EPEAT Gold with Climate+ TCO Certified and TCO Certified Edge RoHS-compliant Product Safety, EMC and Environmental Datasheets Dell Regulatory Compliance Home Page Dell and the Environment TÜV Rheinland Eye Comfort 4 Star BFR/PVC free monitor (excluding external cables). Meets NFPA 99 leakage current requirements. Arsenic-free glass and Mercury-free panel only
TEMPERATURE RANGE	<ul style="list-style-type: none"> Operating: 0°C to 40°C (32°F to 104°F) Non-Operating: -20°C to 60°C (-4°F to 140°F)
HUMIDITY RANGE	<ul style="list-style-type: none"> Operating: 10% to 80% (non-condensing) Non-Operating: 5% to 90% (non-condensing)
ALTITUDE	<ul style="list-style-type: none"> Operating: 5,000 m (16,404 ft) maximum Non-Operating: 12,192 m (40,000 ft) maximum
WHAT'S INCLUDED	<ul style="list-style-type: none"> Monitor with stand Power cable 1 x DisplayPort to DisplayPort 1.4 cable - 1.80 m 1 x HDMI 2.0 cable - 1.80 m (for China, HK/TW/KR, & Japan only) 1 x USB Type-A to Type-B 5Gbps cable - 1.80 m QR card Safety, Environmental, and Regulatory Information

¹ Off Mode, Standby Mode and On Mode as base on the ErP Lot 5 (EU 2019/2021 and EU 2019/2013) declared values which has been aligned with Regulatory.

Steadfast reliability

As the No. 1 monitor company worldwide*, we take pride in our unyielding commitment to quality and the utmost in customer satisfaction.

Premium Panel Exchange

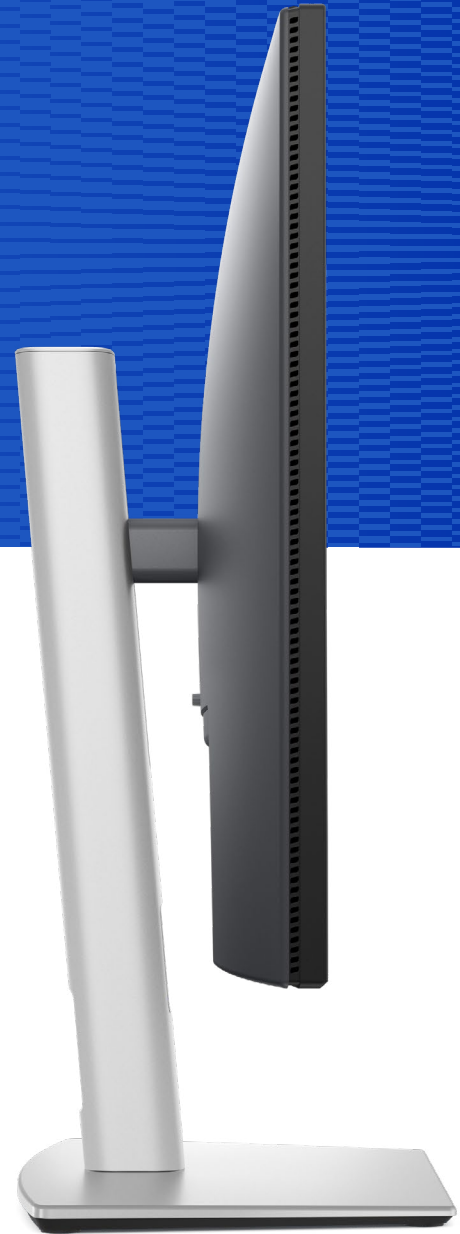
Dell Premium Panel Exchange¹ allows a free monitor replacement during the Limited Hardware Warranty² period even if only one bright pixel is found.

Advanced Exchange Service

This monitor comes with a 3-year Advanced Exchange Service³ so that if a replacement becomes necessary, it will be shipped to you the next business day during your 3-year Limited Hardware Warranty.²

ProSupport

Upgrade to 24x7 specialized technical phone support with the Dell ProSupport option.⁴



* Dell monitors are #1 Worldwide for 10 years! Source: IDC Worldwide Quarterly PC Monitor Tracker, Q3 2024. From 2014 to 2024.

1 Applicable to Dell UltraSharp and Dell Pro Plus desktop monitors.

2 For copy of Ltd Hardware Warranty, write to Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see <https://www.dell.com/warranty>.

3 Advanced Exchange: Dell will send you a replacement monitor the next business day in most cases, if deemed necessary after phone/online diagnosis. Shipping times may vary by location and for monitors 55" and above. Fee charged for failure to return defective unit. See [dell.com/servicecontracts/global](https://www.dell.com/servicecontracts/global).

4 Availability varies, please visit www.dell.com/support for details. In some countries, hours for in-region support may vary. Support after local business hours may be provided in a language other than the local language.

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DELL Technologies

Performance in a compact design

Dell Pro Slim QCS1250

Dell Pro Slim Plus QBS1250

Featuring AI PC options, powered by
Intel® Core™ Ultra processors (Series 2)



Space saving performance

A compact, high-performance AI-ready PC built for heavy workloads and tight spaces

Experience the perfect blend of form and function with Dell Pro Slim desktops. These professional-grade PCs feature optional modules and a space-saving, tool-less chassis design for effortless expandability. Boost productivity with Intel® Core™ (14th Gen) processors, or take it to the next level with Intel® Core™ Ultra (Series 2) processors for advanced AI-enhanced capabilities.

Reliable and durable, these PCs stand up to rigorous military-grade testing¹ and feature leading manageability and security solutions. With a unified BIOS across all Dell Pro desktops², they simplify PC fleet management for seamless efficiency.

Dell Pro Slim QCS1250

Choose from Intel® Core™ processors (14th Gen) up to i7, or elevate your experience with AI capabilities with Intel® Core™ Ultra processors (Series 2) up to Ultra 7, featuring a dedicated neural processing unit (NPU).

Dell Pro Slim Plus QBS1250

Designed for enhanced performance and advanced features, this AI PC is powered by Intel® Core™ Ultra processors (Series 2) up to Ultra 9, complete with a dedicated NPU for AI-driven tasks.



AI PCs designed to fit every business

Unlock new levels of performance with AI PC options, powered by Intel® Core™ Ultra desktop processors (Series 2). Equipped with a dedicated neural processing unit (NPU) and delivering up to 13 TOPS, these systems are designed to tackle AI workloads, helping businesses stay ahead of the game.

Additional CPU options include the latest Intel® Core™ processors (14th Gen), up to i7 (available on Dell Pro Slim).

Intel vPro® options across all configurations enhance security and manageability.

Intentional material choices

- 50% recycled steel in the chassis⁴
- Up to 48% recycled plastic⁴
- Up to 100% recycled or renewable packaging⁵ and multipack options for reduced packaging waste and lowering emissions⁶

Meets the latest environmental standards Certified ENERGY STAR®, carries TCO certification and is EPEAT Gold registered with Climate+ designation⁷.

Dell APEX PC as a Service⁸

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

Trusted reliability

Dell Pro desktops are built for reliability and durability, with less than 1% requiring service in their first year¹⁰.

Sleek, purposeful design

Re-engineered with an enhanced thermal design that delivers great cooling performance and up to 57% quieter operation (Dell Pro Slim)¹.

Fuel productivity with a complete Dell ecosystem

Designed and tested with Dell Accessories, Mounts and Stands, and Monitors from the world's #1 monitor company².

**High-speed performance**

Tackle heavy workloads with up to 128GB DDR5 memory, 4 slots (Dell Pro Slim Plus) / up to 64GB DDR5, 2 slots (Dell Pro Slim).

Performance comes easy with 3 M.2 SSD and 1 optional 3.5 HDD (Dell Pro Slim Plus) / 1 M.2 SSD and a second M.2 SSD via Zoom expansion card (Dell Pro Slim).

Enjoy a smooth viewing experience with optional AMD discrete graphics.

Expand functionality with up to 3 PCIe slots.

Optional modules on Dell Pro Slim Plus include Thunderbolt™ 4 and 5GbE Optical Fiber³ (Peer-to-Peer).

Simplify IT

Dell offers the world's most secure and manageable commercial PCs⁹, along with modern lifecycle services and solutions to make IT management a breeze.

Streamline PC fleet management with one unified BIOS across Dell Pro Micro, Slim and Tower PCs¹¹.

Two year PC refresh lifecycle for managed transitions help reduce maintenance and support costs.

Manage your PCs over the cloud, in conjunction with Microsoft Intune, via the Dell Management Portal.

Stay ahead with the power of AI

Harness exceptional performance with built-in AI, powered by Intel® Core™ Ultra processors (Series 2). These AI PCs feature a three-tier multi processing architecture, combining CPU, GPU and dedicated NPU to ensure AI-driven apps run faster and smoother across any project.

Run the right workload on the right engine and the right time

CPU

Ensures seamless execution of system tasks and operations.

GPU

Handles quality graphics rendering and accelerates computing tasks

NPU

Dedicated AI engine runs AI workloads consuming less power.



50% faster AI

Get up to 50% faster AI performance with Adobe After Effects' AI Scene Edit Detection¹ to speed up your editing workflow and unlock more time for creativity, all while delivering stunning results.



Bring AI to your PC

For companies looking to accelerate deployment of AI applications across their workforce, Dell delivers the industry's most comprehensive AI toolkit leveraging NPU technology². Dell Pro AI Studio brings AI directly to your device, perfect for keeping things running smoothly without the hefty price tag.



Use 58% less power

Let your desktop work smarter, not harder, with enhanced AI collaboration that uses up to 58% less processor power during Zoom calls with AI background effects³.



Robust AI PC security

Work securely and with easier management with most secure and manageable commercial AI PCs⁴ with hardware and firmware features built to combat modern cyberattacks, along with integrated validation of all driver and BIOS updates, plus a published schedule for driver and download releases.

Sustainable innovation



Built with recycled materials

Designed with the environment in mind, Dell Pro Slim PCs incorporate up to **50%** post-industrial recycled steel in its chassis¹.

These desktops also feature up to **48%** recycled plastic including post-consumer recycled plastic and closed loop ITE derived plastic².



Built to last

Built with high-quality components, Dell Pro desktops drive top performance and value throughout its lifecycle. Dell makes it simple to access and replace parts to get the most life out of our products.

[Parts & upgrades](#) >



More purposeful packaging

These PCs ship in packaging made with up to 100% recycled or renewable materials³. Multipack options are available for easier unboxing and reduces transportation and packaging waste⁴.



Seamlessly modernize your tech

We can help you refresh to the latest technology while responsibly retiring your devices, regardless of brand, while addressing your sustainability goals.

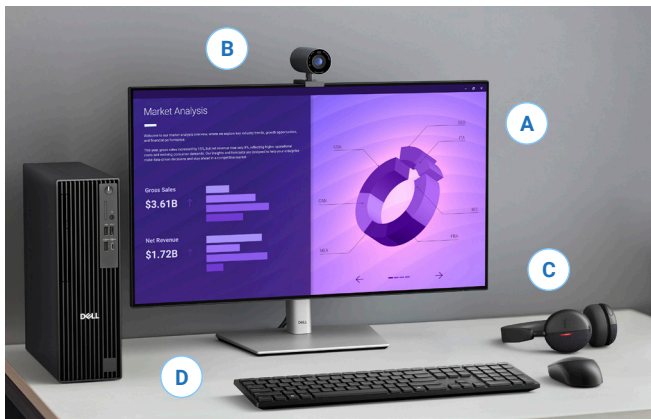
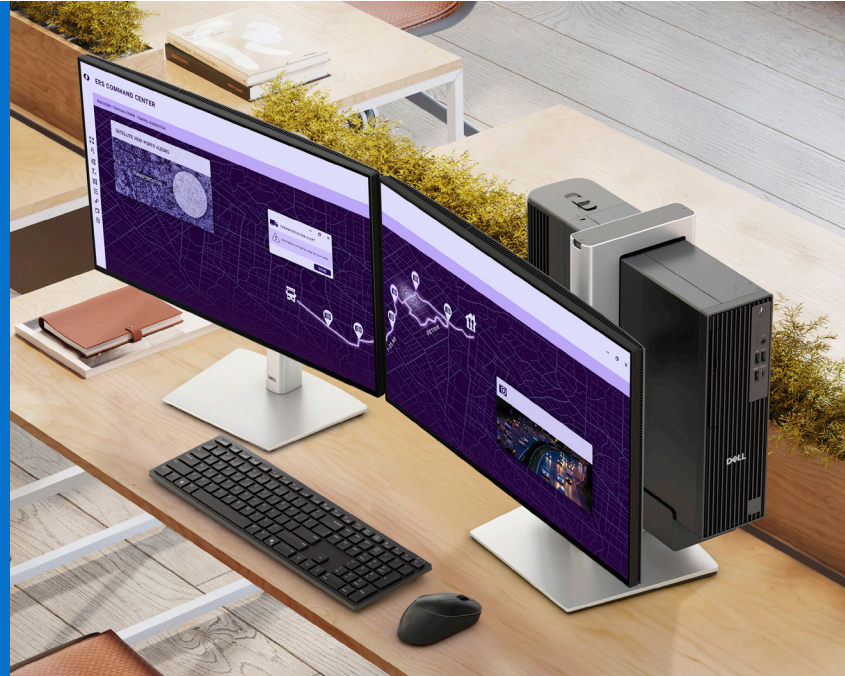
[Asset Recovery Services](#) >

Meets the latest environmental standards

These products are certified ENERGY STAR, carry TCO certification, and EPEAT Gold registered with Climate+ designation⁵.



Elevate your PC experience



Purpose-built, integrative design

Fuel productivity and collaboration with a complete Dell ecosystem that is engineered and tested for a seamless experience with your Dell Pro Slim.

- A Dell Pro 24 Plus USB-C Hub Monitor – P2425H
- B Dell UltraSharp Webcam – WB7022
- C Dell Pro Wireless Headset – WL3024
- D Dell Pro Keyboard and Mouse – KM5221W



Accessories for a tidy workspace

Keep your workspace clutter free with a choice of optional stands. You can set up a complete all-in-one system by attaching a Dell USB-C Hub monitor to the Dell Pro Slim All-in-One Stand.



Dell Pro Slim feature an optional Dust Filter and an optional Cable Cover. The discreet dust filter safeguards internal components, while the Cable Cover protects the ports and organizes the cables.

More Advanced Drop-in-Box Options

Ensure same time delivery and easy setup with Dell drop-in-box wireless keyboards and combos. Dell wireless keyboards offer up to 36 months of battery life for long-term performance¹.

Select models include a Copilot key for instant AI access and silent keys for quiet, focused typing in open office environments.



Simplify IT

Our most secure¹ and most manageable⁴ offerings 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.



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.



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

Explore hardware-assisted security with Dell, Intel & CrowdStrike

[Learn More](#) >

Manageability

Manage your fleet of PCs – reliably and easily

Help secure and optimize your endpoints and deliver end-user productivity with [Dell Manageability Solutions](#) >

With [Dell Management Portal](#), you can manage Dell PCs, over the cloud, in conjunction with Microsoft Intune.

[Dell Management Portal](#) >

Update and secure your fleet of Dell PCs, with one application – [Dell Client Device Manager](#).³

[Dell Trusted Update Experience](#) makes it simple to update endpoints with the latest BIOS and driver versions. Dell is the only Top-5 PC vendor that:



Publishes² 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

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

Enterprise application with modular update and security deployment capabilities, within the Dell Partner Portal, accessible via Microsoft Intune

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

intel
vPRO

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

[Dell ProDeploy Client Suite](#) >

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](#) >

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.

[Dell Premier](#) >

Asset Recovery Services

2.8B

Pounds of electronics recovered through all recovery programs since 2007²

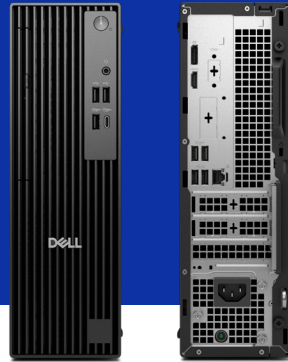
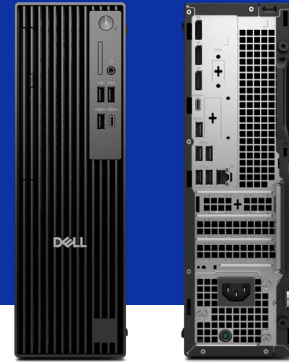
Let Dell help you securely and responsibly retire your old IT equipment - regardless of brand - to allow for a seamless transition from old to new technology, while protecting both your business and the planet.

[Asset Recovery Services](#) >



Modern
Lifecycle
Solutions

Choose the right solution


[Explore 360 view >](#)

[Explore 360 view >](#)

Feature	Dell Pro Slim (QCS1250)	Dell Pro Slim Plus (QBS1250)
Processor	AI PC: Up to Intel® Core™ Ultra 7 processors (65-Watt) Additional CPU options: Up to Intel® Core™ i7 processors (65 Watt) (14th Gen)	AI PC: Up to Intel® Core™ Ultra 9 processors (65-Watt)
Chassis Size	8.4L chassis	
Graphic	Integrated graphics: Supports up to 4 displays ¹ Optional AMD Radeon™ RX graphics Optional NVIDIA® RTX™ graphics	Integrated graphics: Supports up to 4 displays ¹ Optional AMD Radeon™ RX graphics Optional NVIDIA® RTX™ graphics
Memory	Up to 64GB DDR5 memory, 2 slots	Up to 128GB DDR5 memory, 4 slots
Storage	1 M.2 slot with up to 1TB SSD 2nd M.2 via Zoom expansion card 3.5" HDD up to 2TB	3 M.2 slots with up to 2TB SSD for each, optional RAID 4th M.2 via Zoom expansion card 3.5" HDD up to 4TB
Native USB ports	8 USB ports (include 1 USB-C ports)	10 USB ports (include 2 USB-C ports)
Native video ports	HDMI 2.1 TMDS, up to 4096 x 2160 @60Hz DisplayPort 1.4a: Up to 5120 x 3200 @60Hz with Intel® Core™ Ultra Processors (Series 2) Up to 4096 x 2304 @60Hz with Intel® Core™ Processors (14th Gen)	3 DisplayPorts 1.4a, up to 5120 x 3200 @60Hz
1 Optional module port for expandability	With Intel® Core™ Ultra processors: HDMI 2.1, up to 5120 x 3200 @ 60Hz / DisplayPort™ 2.1, up to 7680 x 4320 @ 60Hz / VGA / USB Type-C® with DisplayPort™ Alt Mode / 2 USB-A 3.2 Gen 2 / I226 PCIe x1 2.5 GbE NIC / Serial Module With Intel® Core™ processors: HDMI 2.1, Up to 4096 x 2160 @ 60Hz / DisplayPort™ 1.4a, up to 5120 x 3200 @ 60Hz / VGA / USB Type-C® with DisplayPort™ Alt Mode / 2 USB-A 3.2 Gen 2 / I226 PCIe x1 2.5 GbE NIC / Serial Module	With Intel® Core™ Ultra processors: Thunderbolt 4 with DisplayPort™ 2.1 + USB 3.2 Gen 2 Type-C® / HDMI 2.1, up to 5120 x 3200 @ 60Hz / DisplayPort™ 2.1, up to 7680 x 4320 @ 60Hz / VGA / USB Type-C® with DisplayPort™ Alt Mode / 2 USB 3.2 Gen 2/Serial Module/ 5GbE Optical Fiber (Peer-to-Peer) ² / RJ-45 Ethernet Port (5 Gbps) / I226 PCIe x1 2.5 GbE NIC
Recycled steel	Contains up to 50% post-industrial recycled in the chassis	
Service Terms	1 year	3 years


Not All Technical Specifications Available Per System Configuration.

Please search [Dell.com/support](https://dell.com/support) for product owner's manual or contact your Dell Technologies sales expert.

FEATURE		TECHNICAL SPECIFICATION
PRODUCT NAME	Dell Pro Slim	Dell Pro Slim Plus
MODEL IDENTIFIER	QCS1250	QBS1250
CASE COLOR	Dell Standard Black	Dell Standard Black
PROCESSOR OPTIONS ¹	AI PC Intel® Core™ Ultra 7 265 vPro® (13 TOPS NPU, 20 cores, up to 5.3 GHz) Intel® Core™ Ultra 5 245 vPro® (13 TOPS NPU, 14 cores, up to 5.1 GHz) Intel® Core™ Ultra 5 235 vPro® (13 TOPS NPU, 14 cores, up to 5.0 GHz) Additional CPU options Intel® Core™ i7-14700 vPro® (20 cores, up to 5.4 GHz) Intel® Core™ i5-14600 vPro® (14 cores, up to 5.2 GHz) Intel® Core™ i5-14500 vPro® (14 cores, up to 5.0 GHz) Intel® Core™ i3-14100 (4 cores, up to 4.7 GHz) Intel® Core™ 300 (2 cores, up to 3.9 GHz)	AI PC Intel® Core™ Ultra 9 285 vPro® (13 TOPS NPU, 24 cores, up to 5.6 GHz) Intel® Core™ Ultra 7 265 vPro® (13 TOPS NPU, 20 cores, up to 5.3 GHz) Intel® Core™ Ultra 5 245 vPro® (13 TOPS NPU, 14 cores, up to 5.1 GHz) Intel® Core™ Ultra 5 235 vPro® (13 TOPS NPU, 14 cores, up to 5.0 GHz)
CHIPSET	Intel® Q670/Q870	Intel® Q870
OPERATING SYSTEM OPTIONS ¹	Windows 11 Home Windows 11 Pro Windows 11 Pro National Education Ubuntu® Linux® 24.04 LTS	Windows 11 Home Windows 11 Pro Windows 11 Pro National Education Ubuntu® Linux® 24.04 LTS
VIDEO CARD	Integrated Graphics Intel® UHD Graphics 710 Intel® UHD Graphics 730 Intel® UHD Graphics 770 Intel® Graphics Discrete Graphics Options AMD Radeon™ RX 6300, 2 GB GDDR6 NVIDIA® RTX™ A400, 4 GB GDDR6 AMD Radeon™ RX 7400, 8GB GDDR6	Integrated Graphics Intel® Arc™ Xe2 Graphics Discrete Graphics Options AMD Radeon™ RX 6300, 2 GB GDDR6 NVIDIA® RTX™ A400, 4 GB GDDR6 AMD Radeon™ RX 7400, 8GB GDDR6
MEMORY ^{1,2,3}	For computers shipped with an Intel® Core™ 300/i3 14100/i5 14500 vPro® processor 8 GB: 1 x 8 GB, DDR5, 4800 MT/s, UDIMM, single-channel 16 GB: 1 x 16 GB, DDR5, 4800 MT/s, UDIMM, single-channel 16 GB: 2 x 8 GB, DDR5, 4800 MT/s, UDIMM, dual-channel 32 GB: 1 x 32 GB, DDR5, 4800 MT/s, UDIMM, single-channel 32 GB: 2 x 16 GB, DDR5, 4800 MT/s, UDIMM, dual-channel 64 GB: 2 x 32 GB, DDR5, 4800 MT/s, UDIMM, dual-channel For computers shipped with an Intel® Core™ i5 14600 vPro®/i7 14700 vPro® processor 8 GB: 1 x 8 GB, DDR5, 5600 MT/s, UDIMM, single-channel 16 GB: 1 x 16 GB, DDR5, 5600 MT/s, UDIMM, single-channel 16 GB: 2 x 8 GB, DDR5, 5600 MT/s, UDIMM, dual-channel 32 GB: 1 x 32 GB, DDR5, 5600 MT/s, UDIMM, single-channel 32 GB: 2 x 16 GB, DDR5, 5600 MT/s, UDIMM, dual-channel 64 GB: 2 x 32 GB, DDR5, 5600 MT/s, UDIMM, dual-channel For computers shipped with an Intel® Core™ Ultra 5 235 vPro®/245 vPro® or Ultra 7 265 vPro® processor 8 GB: 1 x 8 GB, DDR5, up to 5600 MT/s, UDIMM, single-channel 16 GB: 1 x 16 GB, DDR5, up to 5600 MT/s, UDIMM, single-channel 16 GB: 2 x 8 GB, DDR5, up to 5600 MT/s, UDIMM, dual-channel 32 GB: 1 x 32 GB, DDR5, up to 5600 MT/s, UDIMM, single-channel 32 GB: 2 x 16 GB, DDR5, up to 5600 MT/s, UDIMM, dual-channel 64 GB: 2 x 32 GB, DDR5, up to 5600 MT/s, UDIMM, dual-channel 8 GB: 1 x 8 GB, DDR5, up to 6400 MT/s, CUDIMM, single-channel 16 GB: 1 x 16 GB, DDR5, up to 6400 MT/s, CUDIMM, single-channel 16 GB: 2 x 8 GB, DDR5, up to 6400 MT/s, CUDIMM, dual-channel 32 GB: 1 x 32 GB, DDR5, up to 6400 MT/s, CUDIMM, single-channel 32 GB: 2 x 16 GB, DDR5, up to 6400 MT/s, CUDIMM, dual-channel 64 GB: 2 x 32 GB, DDR5, up to 6400 MT/s, CUDIMM, dual-channel	For computers shipped with Intel® Core™ Ultra 5, Ultra 7 and Ultra 9 processors 8 GB: 1 x 8 GB, DDR5, 5600 MT/s, UDIMM, single-channel 16 GB: 1 x 16 GB, DDR5, 5600 MT/s, UDIMM, single-channel 16 GB: 2 x 8 GB, DDR5, 5600 MT/s, UDIMM, dual-channel 32 GB: 1 x 32 GB, DDR5, 5600 MT/s, UDIMM, single-channel 32 GB: 2 x 16 GB, DDR5, 5600 MT/s, UDIMM, dual-channel 32 GB: 4 x 8 GB, DDR5, 4800 MT/s, UDIMM, dual-channel 64 GB: 2 x 32 GB, DDR5, 5600 MT/s, UDIMM, dual-channel 64 GB: 4 x 16 GB, DDR5, 4800 MT/s, UDIMM, dual-channel 128 GB: 4 x 32 GB, DDR5, 4400 MT/s, UDIMM, dual-channel

**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
PRODUCT NAME	Dell Pro Slim	Dell Pro Slim Plus
MODEL IDENTIFIER	QCS1250	QBS1250
STORAGE OPTIONS ^{1,5}	HDD 2 TB, 7200 RPM, 3.5-inch, SATA, HDD	HDD 2 TB, 7200 RPM, 3.5-inch, SATA, HDD 4 TB, 5400 RPM, 3.5-inch, SATA, HDD
	SSD 256 GB SSD 512 GB SSD 512 GB SSD, TLC 1 TB SSD 1 TB SSD, TLC	SSD 256 GB SSD 512 GB SSD 512 GB SSD, TLC 512 GB Performance SSD, SED Ready 1 TB SSD, TLC 1 TB Performance SSD, SED Ready 2 TB Performance SSD, SED Ready
WIRELESS OPTIONS	Intel® Wi-Fi 6E AX211, 2x2, 802.11ax, MU-MIMO, Bluetooth® 5.3 wireless card Intel® Wi-Fi 7 BE200, 2x2, 802.11be, MU-MIMO, Bluetooth® 5.4 wireless card MediaTek Wi-Fi 6 MT7920, 2x2, 802.11ax, MU-MIMO, Bluetooth® 5.4 wireless card	Intel® Wi-Fi 6E AX211, 2x2, 802.11ax, MU-MIMO, Bluetooth® 5.3 wireless card Intel® Wi-Fi 7 BE200, 2x2, 802.11be, MU-MIMO, Bluetooth® 5.4 wireless card MediaTek Wi-Fi 6 MT7920, 2x2, 802.11ax, MU-MIMO, Bluetooth® 5.4 wireless card
AUDIO & SPEAKERS ¹	Realtek ALC3204 Audio Controller Optional Internal Speakers	Realtek ALC3204 Audio Controller Optional Internal Speakers
POWER	180W Bronze internal power supply unit 360W Platinum internal power supply unit	260W Bronze internal power supply unit 360W Platinum internal power supply unit
PORTS	Front 2 USB 2.0 (480 Mbps) ports 1 USB 3.2 Gen 1 (5 Gbps) port 1 USB 3.2 Gen 1 (5 Gbps) Type-C® port 1 global headset jack Rear (Computers shipped with an Intel® Core™ 300/i3 14100/i5 14500 vPro®/i5 14600 vPro®/i7 14700 vPro® processor) 2 USB 2.0 (480 Mbps) ports 2 USB 3.2 Gen 1 (5 Gbps) ports 1 DisplayPort™ 1.4a (HBR2) port 1 HDMI 2.1 (TMDS) port 1 RJ-45 Ethernet Port (1 Gbps) Rear (Computers shipped with an Intel® Core™ Ultra 5 235 vPro®/245 vPro® or Ultra 7 265 vPro® processor) 2 USB 2.0 (480 Mbps) ports 2 USB 3.2 Gen 1 (5 Gbps) ports 1 DisplayPort™ 1.4a (HBR3) port 1 HDMI 2.1 (TMDS) port 1 RJ-45 (1GbE) Ethernet port Rear (expansion, these are mutually exclusive options) 1 VGA port (optional) 1 Serial port (optional) 2 USB 3.2 Gen 2 (10 Gbps) ports (optional) 1 USB 3.2 Gen 2 (10 Gbps) Type-C® with DisplayPort™ Alt Mode port (optional) 1 I226 PCIe x1 2.5 GbE NIC (optional) For computers shipped with an Intel® Core™ 300/i3 14100/i5 14500 vPro®/i5 14600 vPro®/i7 14700 vPro® processor 1 HDMI 2.1 (TMDS) port (optional) 1 DisplayPort™ 1.4a (HBR3) port (optional) For computers shipped with an Intel® Core™ Ultra 5 235 vPro®/245 vPro® or Ultra 7 265 vPro® processor 1 HDMI 2.1 (FRL) port (optional) 1 DisplayPort™ 2.1 (UHBR20) port (optional)	Front 1 USB 2.0 (480 Mbps) port 1 USB 2.0 (480 Mbps) port with PowerShare 1 USB 3.2 Gen 2 (10 Gbps) port 1 USB 3.2 Gen 2x2 (20 Gbps) Type-C® port 1 global headset jack Rear 2 USB 2.0 (480 Mbps) ports with SmartPower On 3 USB 3.2 Gen 1 (5 Gbps) ports 1 USB 3.2 Gen 2 (10 Gbps) Type-C port 3 DisplayPort™ 1.4a (HBR3) ports 1 RJ-45 Ethernet Port (1 Gbps) 1 Serial port (optional) Rear (expansion, these are mutually exclusive options) 1 VGA port (optional) 1 HDMI 2.1 (FRL) port (optional) 1 DisplayPort™ 2.1 (UHBR20) port (optional) 2 USB 3.2 Gen 2 (10 Gbps) ports (optional) 1 USB 3.2 Gen 2 (10 Gbps) Type-C® with DisplayPort™ Alt Mode port (optional) 1 Thunderbolt™ 4 (40 Gbps) port + 1 USB 3.2 Gen 2 (10 Gbps) Type-C® port (optional) 1 LC (5GbE) Fiber optic port ¹² (Peer-to-Peer) (optional) 1 RJ-45 Ethernet Port (5 Gbps) (optional) 1 I226 PCIe x1 2.5 GbE NIC (optional)
SLOTS	1 half-height Gen3 PCIe x16 slot 2 half-height Gen3 PCIe x1 slots 1 M.2 2230 slot for Wi-Fi and Bluetooth combo card 1 M.2 2230/2280 slot for solid state drive 1 SATA 3.0 slots for 3.5-inch hard drive 1 SATA 3.0 slots for slim optical drive 1 Kensington Security Cable Slot 1 padlock ring	1 half-height Gen4 PCIe x16 slot 1 half-height Gen3 PCIe x4 slot 1 half-height Gen3 PCIe x1 slot 1 M.2 2230 slot for Wi-Fi and Bluetooth combo card 1 M.2 2230/2280 slot for solid state drive 2 M.2 2230/2280 slots for solid state drives 1 SATA 3.0 slot for 3.5-inch hard drive 1 SATA 3.0 slot for slim optical drive 1 SD-card 4.0 slot (optional) 1 Kensington Security Cable Slot 1 padlock ring


Not All Technical Specifications Available Per System Configuration.

Please search [Dell.com/support](https://dell.com/support) for product owner's manual or contact your Dell Technologies sales expert.

FEATURE	TECHNICAL SPECIFICATION	
PRODUCT NAME	Dell Pro Slim	Dell Pro Slim Plus
MODEL IDENTIFIER	QCS1250	QBS1250
DIMENSIONS	Height: 11.95 in. (303.50 mm) Width: 3.74 in. (95 mm) Depth: 11.54 in. (293 mm) Weight (minimum): 8.61 lb (3.90 kg) Weight (maximum): 12.99 lb (5.89 kg)	Height: 11.95 in. (303.50 mm) Width: 3.74 in. (95 mm) Depth: 11.54 in. (293 mm) Weight (minimum): 8.77 lb (3.98 kg) Weight (maximum): 14.51 lb (6.58 kg)


Leading the industry in sustainable practices to reduce the environmental impact of our products and packaging.

Learn more: <https://www.dell.com/en-us/lp/dt/sustainable-devices>

FEATURE	TECHNICAL SPECIFICATION	DESCRIPTION
MODEL NUMBER ¹	DELL PRO SLIM AND DELL PRO SLIM PLUS	
SUSTAINABLE MATERIALS ¹	Post-consumer recycled plastic (PCR) and closed loop ITE derived plastic - chassis: Dell Pro Slim: 48%; Dell Pro Slim Plus: 43%	Post-consumer recycled plastic is plastic waste generated by households, industrial, commercial or institutions repurposed in the desktop design. Closed loop plastic is reclaimed plastic from any disposed IT product repurposed in the desktop design.
	Post-industrial recycled steel - chassis: Dell Pro Slim: 50%; Dell Pro Slim Plus: 50%	Incorporating recycled steel helps minimize the usage of virgin material and related mining activities, while re-purposing waste that would have ended up in landfills.
	Recycled or renewable materials - packaging Dell Pro Slim: up to 100%; Dell Pro Slim Plus: up to 100%	Using recycled or renewable materials lowers waste and helps lower environmental impact. Materials may include recycled content and/or renewable content, in the form of sustainably forested fibers.
ECO-LABELS ¹	EPEAT Climate+™: Dell Pro Slim: Yes; Dell Pro Slim Plus: Yes	This is a product level designation for EPEAT-registered products which meet the industry's best climate criteria.
	EPEAT Dell Pro Slim: Gold; Dell Pro Slim Plus: Gold	Meeting globally recognized eco-label certifications for sustainable IT, our customers can trust that Dell products adhere to the highest energy-efficiency specifications and other climate-related standards. Product registry: https://www.epeat.net/
	TCO Certified: Dell Pro Slim: Yes (AMD config only); Dell Pro Slim Plus: Yes (only with 360W power supply)	TCO Certified is a leading sustainability certification for IT products, with a comprehensive system of up-to-date criteria and independent verification. Product registry: https://tcocertified.com/product-finder/
MULTI-PACK SHIPPING ¹	ENERGY STAR: Dell Pro Slim: Yes (selected configurations only); Dell Pro Slim Plus: Yes (selected configurations only)	ENERGY STAR is a specification recognizing the most energy-efficient PC's, backed by Environmental Protection Agency (US).
	Dell Multi-pack: Dell Pro Slim: Yes; Dell Pro Slim Plus: Yes	Dell Multi-pack offers a simpler, more efficient unboxing experience with less packaging waste and better pallet optimization for transportation.
ASSET RECOVERY SERVICES ⁶	Asset Recovery Services: Dell Pro Slim: Yes; Dell Pro Slim Plus: Yes	Asset Recovery Services helps you resell, recycle or return-to-lease your legacy IT equipment in a secure and sustainable manner, while unlocking value that can be put towards future innovation.
GLOBAL COMPLIANCE	US CEC MEPS compliant configurations available Australia and New Zealand MEPS compliant configurations available CEL, WEEE, Japan Energy Law South Korea E-standby EU RoHS, China RoHS	
REGULATORY ^{8,11}	Product Safety, EMC and Environmental Datasheets Dell Regulatory Compliance Home Page Dell Responsible Business Alliance policy	

Product Disclaimers:**Page 2 (The high-performance space-saver)**

1. Dell Pro Slim (QCS1250), Dell Pro Slim Plus (QBS1250) - Based on third-party testing conducted in Dec, 2024. Passed 12 MIL-STD-810H tests. Actual results may vary; testing results do not guarantee performance under test conditions.
2. Dell Pro Micro, Slim, Tower PCs with Intel® processors.

Page 3 (Product Wheel)

1. Dell Pro Slim (QCS1250): Versus the previous generation. Based on Dell internal testing, January 2025.
2. Dell is the world's #1 monitor company. Source: IDC Worldwide Quarterly PC Monitor Tracker, Q2 2025.
3. Supports up to 5 Gbps connectivity via peer-to-peer transmission. Actual speed via network depends on equipment compatibility, requiring both transceiver and switch at the same maximum speed.
4. Based on internal analysis, January 2025. Percentage is based on system plastic weight. Post-consumer recycled plastic: Up to 43.3%, Closed-Loop ITE derived plastic: Up to 4.7%. Recycled steel is in the chassis.
5. Contains up to 56.7% recycled content and up to 50.7% 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 in the box.
6. Based on internal analysis, January 2025.
7. TCO certification applies to the Dell Pro Slim Plus. Based on internal analysis, January 2025. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.
8. 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.
9. Most secure is based on Dell internal analysis, October 2024. Applicable to PCs on Intel processors. Not all features available with all PCs. Additional purchase required for some features. Validated by Principled Technologies. A comparison of security features, April 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 Solution - Microsoft Intune, is a separate purchase. Based on Dell internal analysis, January 2025.
10. Source: Based on Dell Quality Intelligence (QI) too - Dell Internal Analysis, January 2025.
11. Dell Pro Micro, Slim, Tower PCs with Intel® processors.

Page 4 (Stay ahead with the power of AI)

1. Based on Intel testing, October 2024. As measured by Adobe After Effects AI Scene Edit Detection feature. Results may vary. See www.intel.com/PerformanceIndex for workloads and configurations. Results may vary.
2. Source: Based on Dell internal testing against publicly available comprehensive information, November 2024
3. Based on Intel testing, October 2024. As measured by processor power during 1x1 Zoom call with background blur on NPU. Results may vary. See www.intel.com/PerformanceIndex for workloads and configurations. Results may vary.
4. Most secure is based on Dell internal analysis, October 2024. Applicable to PCs on Intel processors. Not all features available with all PCs. Additional purchase required for some features. Validated by Principled Technologies. A comparison of security features, April 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 Solution - Microsoft Intune, is a separate purchase. Based on Dell internal analysis, January 2025.

Page 5 (Sustainable Innovation)

1. Percentage applies to total steel weight in the chassis. Includes OptiPlex Micro, OptiPlex Micro Plus, OptiPlex Tower, OptiPlex SFF, OptiPlex SFF Plus, Dell Pro Micro, Dell Pro Micro Plus, Dell Pro Tower, Dell Pro Slim and Dell Pro Slim Plus. Based on internal analysis, January 2025
2. Based on internal analysis January 2025. 50% recycled steel in the chassis, up to 43.3% post-consumer recycled plastic and up to 4.7% closed loop ITE derived plastic.
3. Contains up to 56.7% recycled content and up to 50.7% 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 in the box.
4. Based on internal analysis, January 2025.
5. TCO certification applies to the Dell Pro Slim Plus. Based on internal analysis, January 2025. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.

Page 6 (Elevate your PC experience)

1. Based on Dell analysis, January 2025.

Page 7 (Simplify IT)

1. Based on Dell internal analysis, October 2024. Applicable to PCs on Intel processors. Not all features available with all PCs. Additional purchase required for some features. Validated by Principled Technologies. A comparison of security features, April 2024.
2. 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.
3. Dell Client Device Manager application availability planned for March 2025.
4. 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.

Page 8 (Simplify PC refresh with Dell Services)

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 9 (Choose the right solution)

1. Support for (4) displays is enabled by daisy-chaining via DisplayPort 1.4a. Maximum display resolution and refresh rates are contingent on selected video port specifications and may be limited by each additional display connected by daisy-chain. This is the expected display resolution when connecting 1 or more of your display(s) to:

One Native DisplayPort 1.4a – One display: up to 5120 x 3200 @60Hz resolution -or- – Two displays via MST/daisy-chain: up to 3840 x 2160 @60Hz resolution -or- – Three displays via MST/daisy-chain: up to 2560 x 1600 @60Hz resolution -or- – Four displays via MST/daisy-chain: up to 2560 x 1440 @60Hz resolution;

Two Native DisplayPort 1.4a – Two displays: up to 5120 x 3200 @60Hz -or- – Three displays: one up to 5K @60Hz resolution, two via MST/daisy-chain: up to 3840 x 2160 @60Hz resolution -or- – Four displays via MST/daisy-chain: up to 2560x1440 @60Hz resolution;

Three Native DisplayPort 1.4a – Three displays: up to 5120 x 3200 @60Hz resolution -or- – Four displays: two up to 5K resolution, two via MST/daisy-chain: up to 3840 x 2160 @60Hz resolution

Please visit Dell.com/Support and search for technical support resources for your Dell Pro Desktops, and Dell Displays and Peripherals (by product model number) for more details on setup and troubleshooting.

2. Supports up to 5 Gbps connectivity via peer-to-peer transmission. Actual speed via network depends on equipment compatibility, requiring both transceiver and switch at the same maximum speed.

Technotes:

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.
12. Supports up to 5 Gbps connectivity via peer-to-peer transmission. Actual speed via network depends on equipment compatibility, requiring both transceiver and switch at the same maximum speed.