Ultra-mobile AI PC in a premium design

Dell Pro 13/14 Premium

Intel® Core™ Ultra 200V series processor

PA13250
PA14250

intel CORE ULTRA

Most premium commercial laptop[11]
Your PC is designed to delight with unique user experiences and effortless portability.

Dell Pro's lightest and slimmest laptops[1]
Crafted from durable, yet lightweight, 90% recycled magnesium, your laptop has a mobile design that won't weigh you down.
13" starting weight: 2.36 lbs. (1.07 kg)
14" starting weight: 2.52 lbs. (1.14 kg)

Dell Pro's quietest laptop[1]
At your desk or on-the-go, your PC runs smoothly and almost silently thanks to a new dual-fan system that increases airflow by 20%.

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

Simplify IT
Dell offers the world's most secure and manageable commercial PCs[6], along with modern lifecycle services and solutions to make IT management a breeze.

Breakthrough innovation in sustainable PC design

- World's first commercial PC built with a modular USB-C port that is more durable and enables easier repairs.[7]
- Designed with innovative materials like post-consumer recycled plastic, recycled magnesium, bio-based plastic and recycled cobalt.[10]

Vibrant display options
Spacious 16:10 aspect ratios with up to QHD+ resolution and options for ComfortView Plus and Super Low Power.

World's most advanced display in a commercial laptop[2]
Bring your work to life with rich colors against a true black background. Available later this year on the 14", opt for a Tandem OLED display that is 24% more power efficient and 49% lighter than traditional rigid OLED displays.[1]

World's only commercial PC with a Zero-Lattice Keyboard[3]
Wide, curved keys for improved tactile response and a comfortable and efficient typing experience.

Battery-Saving Mini-LED Backlit Technology
World's only premium commercial laptop with Battery-Saving Mini-LED Backlit Technology[3] reduces the keyboard's power usage by up to 75% and extends battery-life by approximately 4 hours.[8]

Intel® Core™ Ultra 200V series processors
Harness powerful on-device AI and outstanding performance and power efficiency with this AI PC, featuring Copilot+ PC experiences.

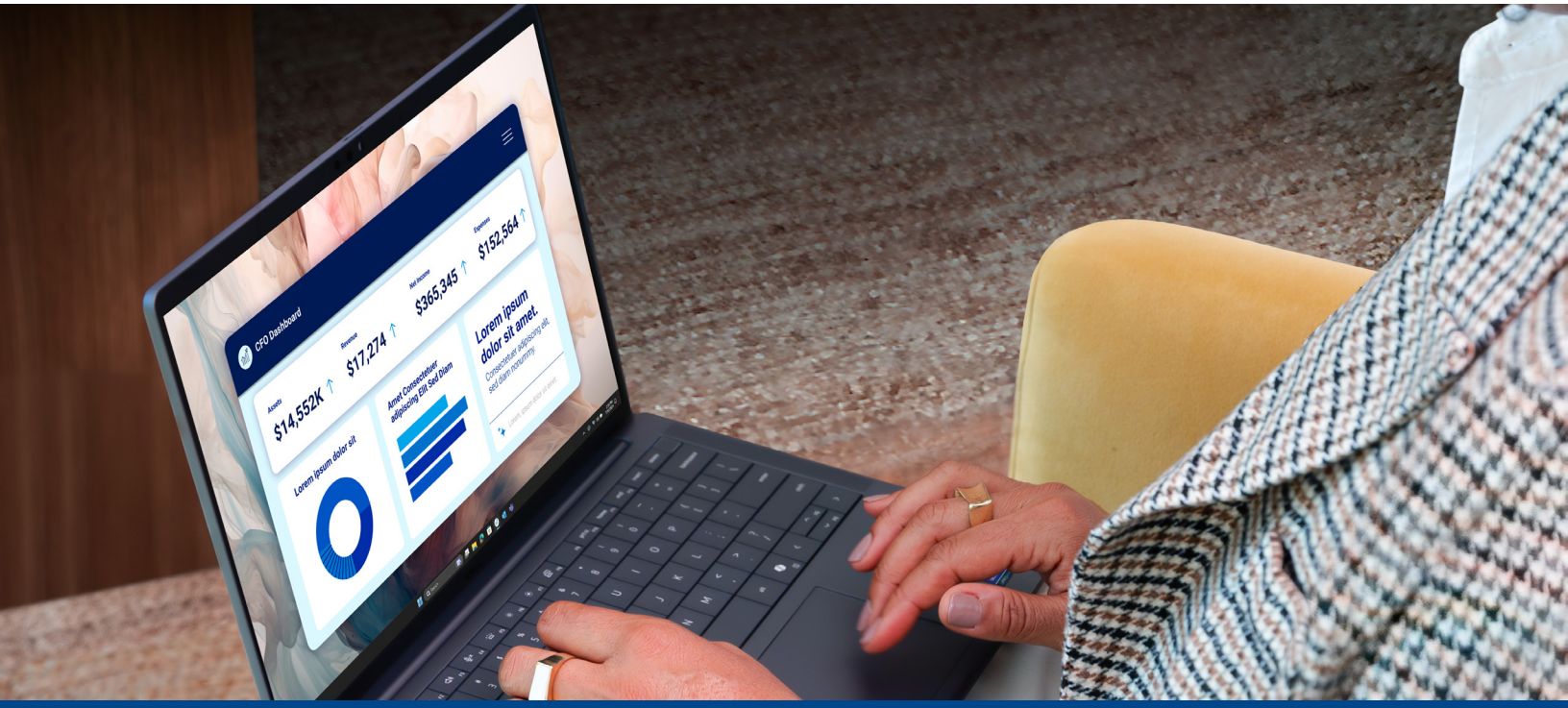
Exceptional battery life
Easily work from anywhere without being tethered to an outlet.

Dell Pro AI Studio
With the industry's most comprehensive AI toolkit, Dell leverages advanced NPU technology to deliver exceptional capabilities for transforming your business operations.[4]

Optional Collaboration Touchpad
Convenient conferencing controls for Microsoft Teams and Zoom are at your fingertips on the world's only premium commercial laptops with a Collaboration Touchpad.[5]

Look your best on every video call
Unleash your best self with the only commercial laptop featuring a standard 8MP + IR camera with HDR technology[12] – delivering crystal-clear video calls and vibrant visuals in any light.

Clearer conference calls with up to 29% louder sound[9]
Experience exquisite sound quality with Hi-Fi Audio, two top-firing speakers, and two-bottom-firing speakers.



Accelerate your workflow with AI

Next-level productivity, collaboration and creativity with innovative software applications on the new Dell Pro Premium featuring Intel® Core™ Ultra 200V series processors.

McAfee Smart AI™

McAfee Deepfake Detector sends real-time alerts to identify misleading AI content - protecting your brand and maintaining trust while saving up to 48% less power on select Dell Pro Notebooks with Intel® Core™ Ultra 200V series processors.[1]

lakeside SysTrack

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.

Copilot+PC

Solve problems faster and drive business impact with Windows 11 Pro Copilot+ PCs.[2] Devices come with a turbocharged NPU for powerful performance and unique AI experiences that save time and accelerate innovation.

Promeo

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.[3]

Sustainable innovation

Built with sustainable materials

Designed with recycled materials like 90% recycled magnesium in the chassis, up to 50% post-consumer recycled plastic in the bezel frame and speaker housing, 98% post-consumer recycled plastic in the battery frame, 50% recycled cobalt in the battery and 46% bio-based rubber feet.[1]

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.[2] 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.[3]

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

Parts, Batteries & Upgrades >

Packaging with purpose

Ships in packaging with 100% recycled or renewable materials[4] with multipack options for easier unboxing and reduced transportation and packaging waste.[5]

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 designed and tested to work *Better Together* with your Dell Pro Premium laptop.

A

B

C

A Dell UltraSharp 27 Monitor - U2724D

B Dell 14 Portable Monitor - P1424H

C Dell Pro Premium Collaboration Keyboard and Mouse - KM900

D

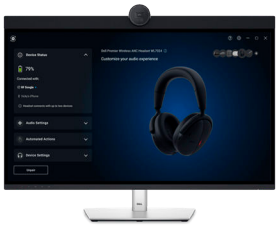
E

F

D Dell Pro Premium Wireless ANC Headset - WL7024

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

F Dell Pro Thunderbolt 4 Smart Dock - SD25TB4



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

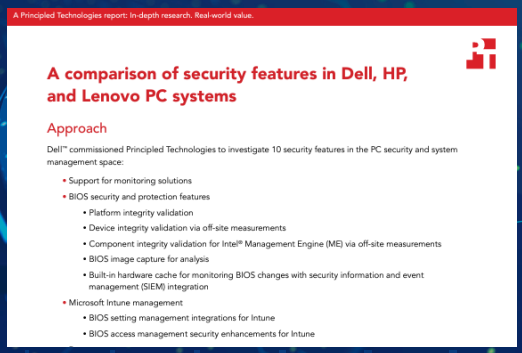
Discover more Dell desk solutions

Simplify IT

Our most secure[1] and most manageable[4] offerings make IT management a breeze

World's Most Secure Commercial PCs[1]

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


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

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

Approach

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

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

SECURITY

Improve fleet-wide security with multiple layers of defense.

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

- Be secure from first boot with 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.

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 >

Update and secure your fleet of Dell PCs, with one application – **Dell Client Device Manager.**[5]

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:

Publishes[2] a device drivers and downloads release schedule:

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

Performs[3] integrated validation of all driver and BIOS modules in an update:

IT Admins can expect a trusted, system compatible update deployment, across a fleet of devices.
Dell Trusted Update Experience >

Dell has the industry's first:[4]

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

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

Hardware OEM systems management solution to integrate with Intel vPro

Simplify PC refresh with Dell Services

Enabling every step of the PC lifecycle

Dell Technologies APEX

1st

and most comprehensive[1]

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.

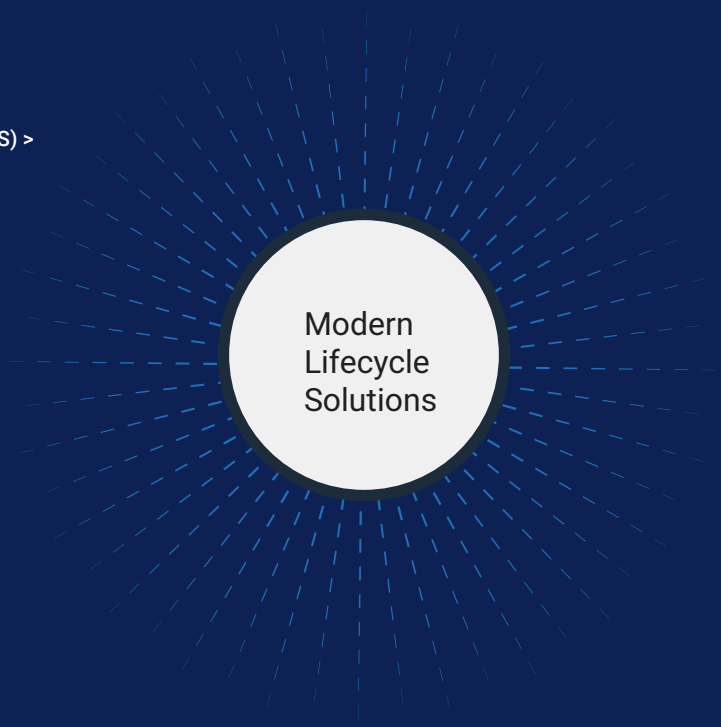
Dell APEX PC-as-a-Service (PCAAS) >

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 >



Dell Premier

324%

ROI over 3 years[3]

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

Dell Premier >

Asset Recovery Services

2.8B

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

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

Asset Recovery Services >

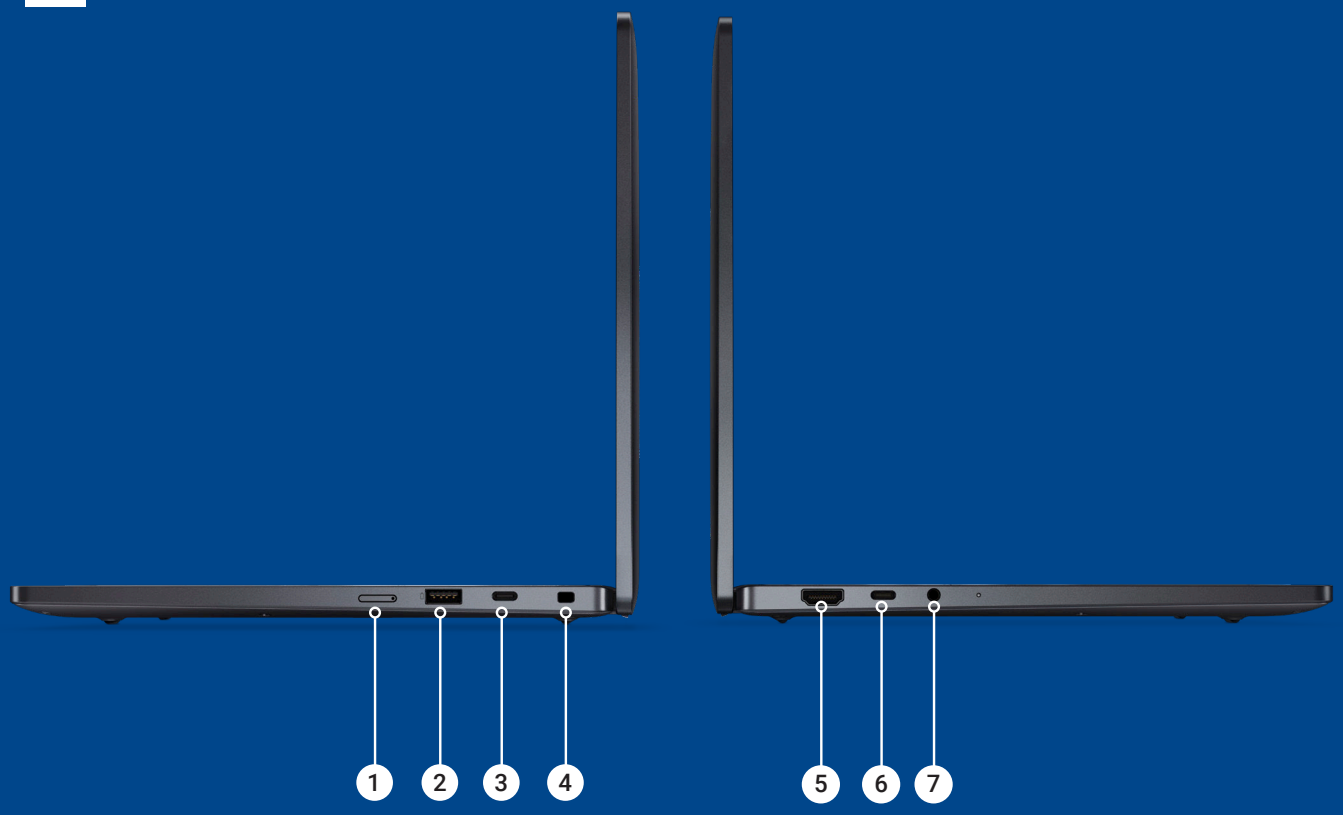
ProSupport Suite for PCs

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

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

ProSupport Suite for PCs >

Ports & Slots



1 SIM card tray option ***Only available on configurations with 5G***
2 USB 3.2 Gen 1 Type-A
3 Thunderbolt™ 4 with Power Delivery & DisplayPort 2.1 (USB Type-C™)
4 Wedge lock slot
5 HDMI 2.1
6 Thunderbolt™ 4 with Power Delivery 3.1 & DisplayPort 2.1 (USB Type-C™)
7 Global headset jack

Explore a 360 view of the Dell Pro 13 Premium and Dell Pro 14 Premium

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	TECHNICAL SPECIFICATION
MODEL NUMBER[1]	Dell Pro 13 Premium (PA13250)	Dell Pro 14 Premium (PA14250)
CHASSIS MATERIAL & COLOR	Magnesium Chassis in Magnetite Color	Magnesium Chassis in Magnetite Color
DISPLAY[1]	**Laptop** 89% screen-to-body ratio 13.3" 16:10 FHD+, (1920x1200), IPS Non-Touch, 300 nits, NTSC 45%, Anti-glare 13.3" 16:10 FHD+, (1920x1200), IPS Non-Touch, 400 nits, NTSC 45%, Anti-glare 13.3" 16:10 FHD+, (1920x1200), IPS Non-Touch, 400 nits, sRGB 100%, Anti-glare, Battery-saving, ComfortView Plus (Low Blue Light) 13.3" 16:10 QHD+, (2560x1600), IPS Touch with Cover Glass, 500 nits, sRGB 100%, Anti-reflection/Anti-smudge, Battery-saving, ComfortView Plus (Low Blue Light)	**Laptop** 90% screen-to-body ratio 14.0" 16:10 FHD+, (1920x1200), IPS Non-Touch, 300 nits, NTSC 45%, Anti-glare 14.0" 16:10 FHD+, (1920x1200), IPS Non-Touch, 400 nits, NTSC 45%, Anti-glare 14.0" 16:10 FHD+, (1920x1200), IPS Non-Touch, 400 nits, sRGB 100%, Anti-glare, Battery-saving, ComfortView Plus (Low Blue Light) 14.0" 16:10 QHD+, (2560x1600), IPS Touch, 400 nits, sRGB 100%, Anti-glare, Battery-saving , ComfortView Plus (Low Blue Light) 14.0" 16:10 QHD+ Tandem OLED, (2880x1800), Touch with Cover Glass, 400 nits, DCI-P3 100%, HDR, Anti-reflection, Battery-saving, ComfortView Plus (Low Blue Light)
PROCESSOR OPTIONS[1, 2]	up to Intel® Core™ Ultra 7 processors, Series 2 (V), vPro®	up to Intel® Core™ Ultra 7 processors, Series 2 (V), vPro®
AI ACCELERATOR	This Dell Pro Premium system features a nerual 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.	This Dell Pro Premium system features a nerual 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]	Integrated with the processor	Integrated with the processor
OPERATING SYSTEM[1]	Microsoft® Windows 11 Home 64-bit Microsoft® Windows 11 Pro 64-bit Ubuntu® 24.04 LTS, 64-bit (Laptop only)	Microsoft® Windows 11 Home 64-bit Microsoft® Windows 11 Pro 64-bit Ubuntu® 24.04 LTS, 64-bit (Laptop only)
GRAPHICS[1, 3, 11]	Intel® Arc™ graphics - 130V with Intel® Core™ Ultra 5 Series 2 (V) Intel® Arc™ graphics - 140V with Intel® Core™ Ultra 7 Series 2 (V)	Intel® Arc™ graphics - 130V with Intel® Core™ Ultra 5 Series 2 (V) Intel® Arc™ graphics - 140V with Intel® Core™ Ultra 7 Series 2 (V)
MEMORY OPTIONS[1, 2, 4]	Up to 32 GB LPDDR5x SDRAM 8533 MT/s (Memory on Package)	Up to 32 GB LPDDR5x SDRAM 8533 MT/s (Memory on Package)
STORAGE OPTIONS[1, 4]	up to 2 TB, M.2 2230, QLC PCIe Gen4 NVMe, SSD512 GB, M.2 2280, TLC PCIe Gen4 NVMe Self Encrypting Opal 2.0, SSD	up to 2 TB, M.2 2230, QLC PCIe Gen4 NVMe, SSD512 GB, M.2 2280, TLC PCIe Gen4 NVMe Self Encrypting Opal 2.0, SSD
SECURITY[1]	**Standard Security Features** Security Lock TPM 2.0 FIPS-140-2 Certified / TCG Certified Intel ME Verification - Verifies the integrity of critical firmware using a secure off-host source. Requires Intel vPro. Chassis intrusion switch - Remotely detects hardware tampering and is integrated with Dell SafeBIOS Indicators of Attack. Camera Shutter **Optional Security Hardware Authentication Bundles** Touch Fingerprint Reader (in Power Button) Optional Windows Hello compliant fingerprint reader in power button Optional Face IR camera (Windows Hello compliant) with ExpressSign-in (Presence detection)	**Standard Security Features** Security Lock TPM 2.0 FIPS-140-2 Certified / TCG Certified Intel ME Verification - Verifies the integrity of critical firmware using a secure off-host source. Requires Intel vPro. Chassis intrusion switch - Remotely detects hardware tampering and is integrated with Dell SafeBIOS Indicators of Attack. Camera Shutter **Optional Security Hardware Authentication Bundles** Touch Fingerprint Reader (in Power Button) Optional Windows Hello compliant fingerprint reader in power button Optional Face IR camera (Windows Hello compliant) with ExpressSign-in (Presence detection)
DOCKING[1]	(Docks are optional, sold separately) Dell Thunderbolt™ Dock - WD22TB4 Dell Performance Dock - WD19DCS Dell USB-C Dock - WD19S Dell Universal Dock - UD22 Dell Dual Charge Dock - HD22Q	(Docks are optional, sold separately) Dell Thunderbolt™ Dock - WD22TB4 Dell Performance Dock - WD19DCS Dell USB-C Dock - WD19S Dell Universal Dock - UD22 Dell Dual Charge Dock - HD22Q
CONNECTIVITY OPTIONS[1]	**Microsoft Modern Standby Compliant** **Wireless LAN Options[5]:** Intel® BE201 Wi-Fi 7 2x2, BT 5.4 Wireless Card **Mobile Broadband Options[6]:** 5G - Qualcomm® Snapdragon™ X72 Global 5G Modem (DW5934e), eSIM, WW 5G - Qualcomm® Snapdragon™ X72 Global 5G Modem (DW5934e), Non-eSIM, China only	**Microsoft Modern Standby Compliant** **Wireless LAN Options[5]:** Intel® BE201 Wi-Fi 7 2x2, BT 5.4 Wireless Card **Mobile Broadband Options[6]:** 5G - Qualcomm® Snapdragon™ X72 Global 5G Modem (DW5934e), eSIM, WW 5G - Qualcomm® Snapdragon™ X72 Global 5G Modem (DW5934e), Non-eSIM, China only
CAMERA OPTIONS[1]	8MP HDR + IR Camera, Temporal Noise Reduction, Camera Shutter, Microphone 8MP HDR + IR Camera with Presence Detection, Temporal Noise Reduction, Camera Shutter, Microphone	8MP HDR + IR Camera, Temporal Noise Reduction, Camera Shutter, Microphone 8MP HDR + IR Camera with Presence Detection, Temporal Noise Reduction, Camera Shutter, Microphone

FEATURE	TECHNICAL SPECIFICATION	TECHNICAL SPECIFICATION
MODEL NUMBER[1]	Dell Pro 13 Premium (PA13250)	Dell Pro 14 Premium (PA14250)
AUDIO & SPEAKERS[1]	2 x Top Firing Premium Speakers, 2 x bottom firing Premium Speakers, MaxxAudio® audio output processing, Smart Amplifier	2 x Top Firing Premium Speakers, 2 x bottom firing Premium Speakers, MaxxAudio® audio output processing, Smart Amplifier
MICROPHONE[1 2]	2 x Noise Canceling Microphones	2 x Noise Canceling Microphones
BATTERY OPTIONS[1, 7, 8]	3 Cell, 60 Wh, Li-ion, ExpressCharge 1.0™, ExpressCharge Boost™ 3 Cell, 60 Wh, Li-ion, ExpressCharge 1.0™, Long Life Cycle, ExpressCharge Boost™, 3-year limited hardware warranty 2 Cell, 40 Wh, Li-ion, ExpressCharge 2.0™, ExpressCharge Boost™ 2 Cell, 40 Wh, Li-ion, ExpressCharge 2.0™, Long Life Cycle, ExpressCharge Boost™, 3-year limited hardware warranty	3 Cell, 60 Wh, Li-ion, ExpressCharge 1.0™, ExpressCharge Boost™ 3 Cell, 60 Wh, Li-ion, ExpressCharge 1.0™, Long Life Cycle, ExpressCharge Boost™, 3-year limited hardware warranty 2 Cell, 40 Wh, Li-ion, ExpressCharge 2.0™, ExpressCharge Boost™ 2 Cell, 40 Wh, Li-ion, ExpressCharge 2.0™, Long Life Cycle, ExpressCharge Boost™, 3-year limited hardware warranty
POWER OPTIONS[1]	60W AC adapter, Type-C, Ultralight Mini 60W AC Ultralight, Type-C, Mini adapter, 2-pin (Japan only) 65W AC adapter, USB Type-C 100W AC adapter, Type-C	60W AC adapter, Type-C, Ultralight Mini 60W AC Ultralight, Type-C, Mini adapter, 2-pin (Japan only) 65W AC adapter, USB Type-C 100W AC adapter, Type-C
PORTS, SLOTS & CHASSIS[1]	2 x USB Type-C Thunderbolt™ 4.0 with Power Delivery 3.1 & DisplayPort 2.1 1 x USB 3.2 Gen 1 with Power share 1 x HDMI 2.1 1x Optional external uSIM card tray (WWAN only) 1x Optional Touch Fingerprint Reader in Power Button 1 x Global Headset Jack Wedge Shaped Lock Slot	2 x USB Type-C Thunderbolt™ 4.0 with Power Delivery 3.1 & DisplayPort 2.1 1 x USB 3.2 Gen 1 with Power share 1 x HDMI 2.1 1x Optional external uSIM card tray (WWAN only) 1x Optional Touch Fingerprint Reader in Power Button 1 x Global Headset Jack Wedge Shaped Lock Slot
TOUCHPAD	Precision Clickpad with multi-touch gesture support Optional Collaboration Touchpad	Precision Clickpad with multi-touch gesture support Optional Collaboration Touchpad
INPUT[1]	10-Finger Touch Display Optional Collaboration Touchpad or Precision Clickpad with multi-touch gesture support Zero-Lattice Spill Resistant Keyboard with Battery-Saving Mini-LED Backlit	10-Finger Touch Display Optional Collaboration Touchpad or Precision Clickpad with multi-touch gesture support Zero-Lattice Spill Resistant Keyboard with Battery-Saving Mini-LED Backlit
SENSORS[1]	Accelerometer, GPS (via WWAN Card only), Ambient Light Sensor; Adaptive Thermal Performance (via Accelerometer), Wake/Power on with lid open (via Hall sensor) *vaires by size/model	Accelerometer, GPS (via WWAN Card only), Ambient Light Sensor; Adaptive Thermal Performance (via Accelerometer), Wake/Power on with lid open (via Hall sensor) *vaires by size/model
DIMENSIONS & WEIGHT[1, 9, 10]	Height (front): 0.66 in. (16.85 mm) Height (rear): 0.67 in. (17.20 mm) Height (max): 0.71 in. (17.95 mm) Width: 11.64 in. (295.64 mm) Depth: 8.23 in. (208.93 mm) Starting Weight: Weight: 2.36 lbs. (1.071 kg)	Height (front): 0.66 in. (16.77 mm) Height (rear): 0.66 in. (16.95 mm) Height (max): 0.71 in. (17.95 mm) Width: 12.25 in. (311.2 mm) Depth: 8.53 in. (216.70 mm) Starting Weight: 2.52 lbs. (1.141 kg)
WHAT'S IN THE BOX	Laptop AC adapter of your choice Power Cable Documentation - Quick Start Guide	Laptop AC adapter of your choice Power Cable Documentation - Quick Start Guide

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

FEATURE	TECHNICAL SPECIFICATION	AVAILABILITY
MATERIALS[1]	Recycled magnesium	90% in top and bottom cover
	Post-consumer recycled plastic (PCR)	98% in battery frame 50% in bezel frame 30% in speaker housing
	Recycled cobalt	50% in battery (40Whr & 60Whr)[2]
	Bio-based plastic	46% in rubber feet
PACKAGING	Materials	100% recycled or renewable materials
	Dell Multipack Available[1]	Yes
ECOLABELS Details vary by region. Visit ecolabel website for more information.	EPEATGold with Climate+	Yes
	TCO Certified	Yes
	ENERGY STAR®	Yes
MODULAR & REPAIRABLE COMPONENTS	USB-C port	Yes
	Mainboard and I/O board	Yes
	Customer replaceable battery	Yes

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

Legal disclaimers

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1. Based on Dell internal test, November 2024
2. Based on confirmation from Tandem OLED panel vendor (LG Display USA), November 2024.
3. Available on select Latitude devices and Dell Pro 13/14 Premium. Based on Dell analysis of publicly available information, November 2024.
4. Based on Dell internal testing against publicly available comprehensive information, November 2024.
5. Available on select Latitude laptops and Dell Pro 13/14 Premium. Collaboration icons are only visible during Zoom or Microsoft Teams calls. Compatible conferencing platforms are subject to change. Based on Dell analysis of publicly available information, November 2024.
6. Security: 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.
   Manageability: Based on Dell internal analysis, January 2024. Most-manageable commercial PCs when comparing the systems management capabilities of Dell Update Processes, Dell Manageability Solution capabilities and integrations with 3rd Party Management Solutions, with competitor update processes, systems management solution capabilities and integrations with 3rd party management solutions. 3rd Party Management Solutions - Microsoft Intune, Workspace ONE, are separate purchases. Intel vPro, to support out-of-band systems management, is an additional system configuration upgrade.
7. Applies to Dell Pro family of 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 instructions.
8. Feature saves up to 3.69 hours of battery life. Based on internal analysis, November 2024.
9. Sound is up to 16% louder than the prior generation on the Dell Pro 13 Premium and is up to 29% louder than the prior generation on the Dell Pro 14 Premium. Based on Dell internal testing, November 2024.
10. Based on internal analysis, November 2024. post-consumer recycled plastic: 98% in the battery frame, 50% in the bezel frame and 30% in the speaker housing; recycled cobalt: 50% in the PC battery (40Whr and 60Whr); recycled magnesium: 90% in the lid, palm rest and bottom cover; bio-based plastic: 46% in the bumpers.
11. Applies to Windows-based laptops only and is based on Dell analysis of publicly available information, November 2024.
12. Based on Dell analysis of publicly available information, November 2024.

Page 3

1. Based on internal analysis and testing, November 2024. McAfee's Deepfake Detector running on devices with Intel® Core™ Ultra 200V series processors was compared to previous-generation Intel® Core™ Ultra processors. Results may vary.
2. Copilot+ PC experiences require free updates. Timing varies by device and region. See aka.ms/copilotpluspcs.
3. Based on internal analysis and testing, November 2024. Cyberlink's Promeo AI Magic Designer running on devices with Intel® Core™ Ultra 200V series processors was compared to previous-generation Intel® Core™ Ultra processors.

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1. Based on internal analysis, November 2024. Recycled cobalt applies to the 40Whr and 60Whr batteries. Post-consumer recycled plastic: 98% in the battery frame, 50% in the bezel and 30% in the speaker housing.
2. Based on internal analysis, November 2024.
3. 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.
4. Contains up to 94.3% recycled content and up to 5.9% renewable content in the form of sustainably forested materials. Excludes optional items added to order and included in box.
5. Based on internal analysis, November 2024
6. Based on internal analysis, November 2024. Based on EPEAT Climate+ Designations achieved in all applicable countries. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status and tier levels.

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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: 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 performs integrated validation of all driver and BIOS modules in an update. Source: Based on Dell internal analysis, May 2023, of integrated validation approaches of Top 5 PC vendors, for driver and BIOS modules in an update, by currently shipping and future-state product system images.
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. Dell Client Device Manager application availability planned for late January 2025.
   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.
   b. Dell Command | Endpoint Configure for Microsoft Intune - the industry's first Binary Large Object (BLOB) package-based solution, for securely configuring & managing endpoints, using Microsoft Intune. Disclaimer: Industry's first device manageability solution to use a Binary Large Object (BLOB) package, recognized by Microsoft Intune, for secure endpoint configuration and management.
   c Dell Command | Intel vPro Out of Band– the industry's first hardware OEM systems management solution to integrate with Intel vPro - for remote management of systems, regardless of power-state. Disclaimer: Based on Dell internal analysis, November 2023

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1. Based on Dell internal analysis, April 2023. Payment solutions provided to qualified commercial customers by Dell Financial Services through Dell Technologies group companies or authorized business partners. Solutions may be changed without notice and are subject to product availability, eligibility, credit approval, acceptable documentation and local applicable law. Some solutions, including end of term purchase options, may not be available or may vary by country. Within the EU, the EEA, the UK and Switzerland certain solutions are provided by Dell Bank International d.a.c. and its local branches, including by Dell Bank International d.a.c Sucursal en España in Spain. Dell Bank International d.a.c. is regulated by the Central Bank of Ireland.
2. 2Dell Technologies and Dell logos are trademarks of Dell Inc.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 https://www.delltechnologies.com/asset/en-us/solutions/premier-solutions/industry-market/tei-dell-premier-solutions.pdf

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1. Offering may vary by country, hardware configuration, and/or operating system. Windows 10 22H2 is only for computersdowngraded by end users from Windows 11. Support by Dell Technologies is subjected to the Microsoft Windows 10 End of Support plan.
2. Intel® Core™ Ultra Series 2 (V) processors feature memory-on-package. Each processor option includes either 16GB or 32GB of LPDDR5x memory.
3. Intel® Arc™ GPU memory is shared with system memory and capacity will based on processor selection.
4. GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less than stated.
5. WiFi 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.
6. Mobile Broadband antenna and module available only at time of system purchase. Mobile Broadband subject to service provider's broadband subscription and coverage area; additional charges apply. eSim technology subject to regional carrier/service provider availability & service provider's data plan subscription; additional charges apply. Check availability with your service provider.
7. 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.
8. 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.
9. Height may vary depending on configuration. Height represents the maximum system thickness excluding the system rubber feet.
10. Weights vary depending on configuration and manufacturing variability.
11. 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, Linux/Thin OS, 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.
12. Offering may vary by country, hardware configuration, and/or operating system.

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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.

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