

DELLTechnologies



Lead with style, wherever work takes you

Dell Pro 7 13/14 Laptops and 2-in-1s

13" laptop: P713265

13" 2-in-1: P703265

14" laptop: P714265

14" 2-in-1: P704265

Powered by AMD Ryzen™ AI PRO 400 Series processors

AMD
RYZEN
PRO

Meet our thinnest Dell Pro laptops, ever.¹

Encased in an elegant, aluminium chassis, our Dell Pro 7 13" and 14" laptops and 2-in-1s combine portability and performance with a sleek design, for productivity anywhere.

13" / 14" laptops starting at 16.35mm / 16.45mm

Design innovations for anywhere productivity

Dell Pro 7 is up to 18% thinner than the prior generation, featuring: a 10% thinner top cover while delivering a brighter display, a 10% thinner battery pack while increasing battery capacity by 27%, and a 16% thinner fan while increasing fan size by up to 32%.²

Enhanced thermal design

At your desk or on-the-go, your PC runs smoothly and quietly thanks to new fan designs with up to 50% better airflow.²

Simplify IT

Dell offers the world's most secure and manageable commercial PCs,³ along with modern lifecycle services and solutions to make IT management a breeze.

Quantum-resistant BIOS verification

This hardens PCs against firmware attacks and future cryptographic threats, helping ensure your organization stays secure in the post-quantum era.

Designed with circularity in mind

Dell Pro 7 laptops and 2-in-1s are designed to help your organization meet its sustainability goals through:

- Material innovations
- Modular and serviceable designs
- Meeting best-in-class standards for energy use and repair
- Offering responsible IT asset retirement

Premium display options

Choose from a variety of display options tailored to your needs. Options include 500-nit panels that make it easy to work in bright light, vivid OLED displays with rich contrast, ComfortView Plus to reduce blue light without compromising color, and more.

Privacy made simple

An optional built-in privacy filter shields your display from prying eyes, so you can secure your content without having to use an extra accessory.

Optional 3rd Type-C port

Easily adapt to your workspace with the ability to plug in your device from either the left or right.

Up to 8MP HDR cameras

Look crisp, clear and professional on video conference calls, even in challenging lighting.

Battery-saving Mini-LED backlit keyboard technology

Easily work in dim environments without sacrificing battery life.

**AMD® Ryzen™ AI PRO 400 Series processors**

With up to 55 TOPs of NPU performance, AMD® Ryzen™ AI PRO 400 Series processors deliver exceptional performance, enabling seamless multitasking, faster data processing, and on-device AI capabilities.

Exceptional battery life

Easily work from anywhere without being tethered to an outlet.

Fast memory

Experience reduced lag and accelerated workflows with memory speeds up to 8533 MT/s.

Durable devices for real work

Our laptops are engineered for commercial-grade durability that goes above and beyond MIL-STD testing, so your devices stay online and your teams stay productive wherever work takes them.



Smarter performance
starts with AI PCs
designed for your
workforce

Why AI PCs matter

AI helps your workforce work smarter and more efficiently *when the PC is built for it.*

1 **Boost productivity** with on-device AI for everyday tasks like meeting summaries and content creation.

2 **Empower IT** with devices that are easier to standardize, deploy, and manage.

3 **Maximize value** with devices that balance performance, security, and cost that is designed for your workforce

Our scalable portfolio of Dell AI PCs

fuses CPU, GPU and NPU power to deliver ultra-responsive performance—whether you're in a video call, creating content, juggling multiple tasks or handling sensitive workflows.

One strategic partner for the entire modern workplace

Comprehensive, innovative portfolio

We offer the most scalable, mainstream business laptops¹, are #1 in monitors for 11 years², and remain the #1 workstation globally³.

Industry's most secure and manageable commercial PCs⁴

We deliver state-of-the-art supply chain controls along with Dell-exclusive firmware verification.

Unmatched global services

We deliver 95% customer satisfaction⁵, save an average of \$873 per PC⁶, and reduce downtime by 75%⁷.



Designed with circularity in mind



Material innovation

Designed with a variety of materials like recycled plastic, bio-based plastic, recycled ocean-bound plastic, recycled aluminum, low-emissions aluminum, recycled steel, and recycled cobalt.¹

It may ship with an adapter designed with 95% recycled plastic in the case, 98% recycled aluminum in the thermal shield and 50% recycled copper in the cable.²



Packaging with purpose

These devices ship in packaging made from 100% recycled or renewable materials, with multipack options for easier unboxing and reduced transportation and packaging waste.³

Excellence in environmental standards

Dell Pro 7 laptops and 2-in 1s are certified ENERGY STAR, registered EPEAT Gold with Climate+ and carry the TCO Certified designation, meaning they meet the best-in-class standards for energy use and repair.⁴



Modular and serviceable design

As the first PC manufacturer to introduce modular USB-C ports in a commercial PC⁵, Dell Pro 7 laptops and 2-in-1s feature modular components like a USB-C port, mainboard, and customer-replaceable batteries. These innovations simplify repairs, reduce unnecessary touchpoints, and help minimize e-waste.

[Access Parts & Upgrades >](#)



Retire responsibly and power your business transformation

Turn legacy IT into upfront savings or cash back and upgrade seamlessly with secure and responsible IT asset retirement.

[Learn More >](#)



Up-level your PC experience with Dell Displays and Accessories



Fuel your productivity with a complete Dell Ecosystem that is designed and tested to seamlessly integrate with your Dell Pro 7 Laptop and 2-in-1.



A



B



C

A. Dell Pro P 27 USB-C Hub Conferencing Monitor – P2726DEB

B. Dell Pro Thunderbolt 4 Smart Dock - SD25TB4

C. Dell Pro Compact Silent Keyboard and Mouse - KM555



D



E



F



G

D. Dell Pro Plus Earbuds - EB525

E. Dell Pro 13-14 Plus EcoLoop Backpack - CP5426G

F. Dell Pro USB-C 7-in-1 Travel Hub - DA326

G. Dell Pro Active Pen - PN526 (recommended for Dell Pro 7 2-in-1s)



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 secure¹ and most manageable² commercial PCs 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 enhanced supply chain assurance through **Dell SafeSupply Chain**.



Reduce exposure to classical and quantum threats with deep, BIOS-level visibility via **Dell SafeBIOS and Dell Trusted Device App**.



Store credentials in hardware away from malware that looks to steal them with **Dell SafeID**.



Layer on advanced threat protection from our partner ecosystem: **CrowdStrike • Absolute • Halcyon**



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

[Learn More >](#)

MANAGEABILITY

Best-in-class PCs and peripherals management – only from Dell.

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

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

[Dell Device Management Console >](#)

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

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



Publish³ a device drivers and downloads release schedule:

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

[Learn More >](#)



Dell has the industry's first:⁴

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

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

Simplify PC refresh with Dell Services

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

Subscribe to PCs and services¹

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

APEX PC as a Service makes it easy to refresh to the latest PCs and seamlessly deploy, secure, manage, support and help with the retirement of devices.

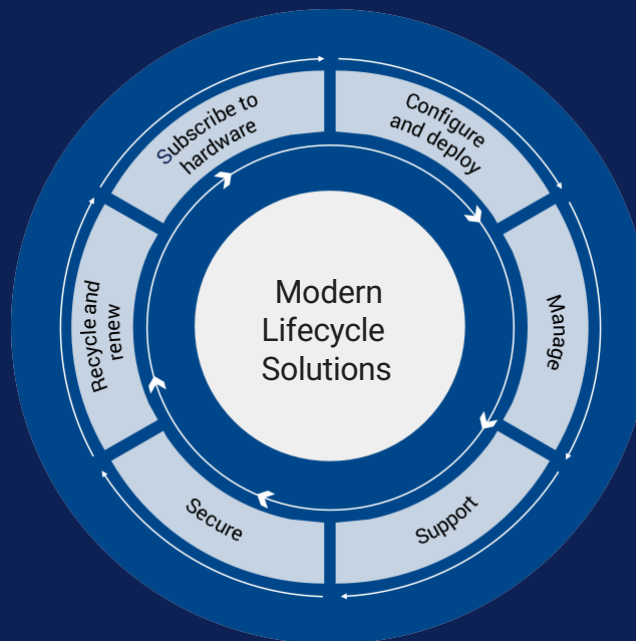
[Subscribe to PCs and services >](#)

Deploy PCs with ease

PC refresh starts with getting new devices in the hands of your end-users. DellProDeploy Suite for PCs streamlines operations and increases productivity with configured PCs that are ready to use on day one with dynamic cloud-based provisioning and imaging.

When transitioning from old to new technology, ProDeploy Plus includes the ability to securely erase sensitive end-user data with sophisticated tools to sanitize devices and includes Asset Recovery Services for responsible retirement.

[Deploy PCs with ease >](#)



Securely retire your devices

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

[Securely retire your devices >](#)

Simplify fleet management

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

[Watch Video >](#)

Maximize uptime with intelligent, automated support

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

[Maximize uptime with intelligent, automated support >](#)

FEATURE	TECHNICAL SPECIFICATION	
PRODUCT ¹	Dell Pro 7 13	Dell Pro 7 13 2-in-1
MODEL NUMBER	P713265	P703265
CHASSIS	Aluminum (Top Cover, Palmrest, Bottom Cover) Aluminum (Top Cover, Palmrest), Lightweight Magnesium (Bottom Cover)	Aluminum (Top Cover, Palmrest, Bottom Cover)
PROCESSOR OPTIONS ²	AMD Series 400 Processors with Ryzen™ AI NPU - CoPilot+ PC AMD Ryzen™ AI 9 HX 470 (12 cores, 24 threads) AMD Ryzen™ AI 9 PRO 465 (10 cores, 20 threads) AMD Ryzen™ AI 7 PRO 450 (8 cores, 16 threads) AMD Ryzen™ AI 5 PRO 435 (6 cores, 12 threads)	AMD Series 400 Processors with Ryzen™ AI NPU - CoPilot+ PC AMD Ryzen™ AI 9 HX 470 (12 cores, 24 threads) AMD Ryzen™ AI 9 PRO 465 (10 cores, 20 threads) AMD Ryzen™ AI 7 PRO 450 (8 cores, 16 threads) AMD Ryzen™ AI 5 PRO 435 (6 cores, 12 threads)
GRAPHICS ¹	AMD Radeon™ 890M with AMD Ryzen™ AI 9 HX PRO 470 / PRO 465 AMD Radeon™ 860M with AMD Ryzen™ AI 7 PRO 450 AMD Radeon™ 840M with AMD Ryzen™ AI 5 PRO 435	AMD Radeon™ 890M with AMD Ryzen™ AI 9 HX PRO 470 / PRO 465 AMD Radeon™ 860M with AMD Ryzen™ AI 7 PRO 450 AMD Radeon™ 840M with AMD Ryzen™ AI 5 PRO 435
OPERATING SYSTEM ¹	Windows 11 Pro 64-bit Windows 11 Home 64-bit Ubuntu® Linux® 24.04 LTS	Windows 11 Pro 64-bit Windows 11 Home 64-bit Ubuntu® Linux® 24.04 LTS
MEMORY OPTIONS ^{1,3}	16 GB LPDDR5X, 8533 MT/s, dual-channel 32 GB LPDDR5X, 8533 MT/s, dual-channel 64 GB LPDDR5X, 8533 MT/s, dual-channel	16 GB LPDDR5X, 8533 MT/s, dual-channel 32 GB LPDDR5X, 8533 MT/s, dual-channel 64 GB LPDDR5X, 8533 MT/s, dual-channel
STORAGE OPTIONS ^{1,3,13}	256 GB SSD, TLC 512 GB SSD 512 GB SSD, TLC 512 GB SSD, TLC, SED 1 TB SSD 1 TB Performance SSD, Gen5, SED Ready 2 TB Performance SSD, Gen5, SED Ready	256 GB SSD, TLC 512 GB SSD 512 GB SSD, TLC 512 GB SSD, TLC, SED 1 TB SSD 1 TB Performance SSD, Gen5, SED Ready 2 TB Performance SSD, Gen5, SED Ready
DISPLAY ¹	13.3" WUXGA (1920x1200), Non-touch, 60 Hz, 400 nits, 62.5% sRGB, 6-bit + FRC, Anti-Glare 13.3" WUXGA (1920x1200), Touch, 60 Hz, 400 nits, 100% sRGB, 8-bit, Anti-Glare, ComfortView Plus (Low Blue Light) 13.3" WUXGA (1920x1200), Non-touch, 500 nits, 20-120 Hz (VRR), 100% sRGB, 8-bit, Anti-Glare, ComfortView Plus (Low Blue Light), Super Low power, Lightweight	13.3" WUXGA (1920x1200), Touch, 60 Hz, 500 nits, 100% sRGB, 8-bit, Anti-Reflective, Anti-Smudge, Gorilla Glass Victus cover glass, Active pen support
CONNECTIVITY OPTIONS ^{1,4,5}	Wireless LAN Options MediaTek Wi-Fi 6E MT7922, 2x2, 802.11ax, Qualified against Bluetooth® 5.2 wireless card MediaTek Wi-Fi 7 MT7925, 2x2, 802.11be, Qualified against Bluetooth® 5.4 wireless card Mobile Broadband Options 5G – Mediatek® T700-m (DW5933e-m), eSIM capable 4G LTE – Qualcomm® Snapdragon™ X12 Global LTE-Advanced (DW5826e-m), eSIM capable Modern Standby Microsoft Compliant	Wireless LAN Options MediaTek Wi-Fi 6E MT7922, 2x2, 802.11ax, Qualified against Bluetooth® 5.2 wireless card MediaTek Wi-Fi 7 MT7925, 2x2, 802.11be, Qualified against Bluetooth® 5.4 wireless card Mobile Broadband Options 5G – Mediatek® T700-m (DW5933e-m), eSIM capable 4G LTE – Qualcomm® Snapdragon™ X12 Global LTE-Advanced (DW5826e-m), eSIM capable Modern Standby Microsoft Compliant
CAMERA	FHD RGB HDR + IR camera, 1080p at 30 fps, Presence Detection, Temporal Noise Reduction, Camera Shutter 8MP RGB HDR + IR camera, 1440p at 30 fps, Presence Detection, Temporal Noise Reduction, Camera Shutter	FHD RGB HDR + IR camera, 1080p at 30 fps, Presence Detection, Temporal Noise Reduction, Camera Shutter 8MP RGB HDR + IR camera, 1440p at 30 fps, Presence Detection, Temporal Noise Reduction, Camera Shutter
AUDIO AND SPEAKERS	2 x 2W Speakers, Cirrus Logic codec and smart amp 2 x Noise Canceling Microphones	2 x 2W Speakers, Cirrus Logic codec and smart amp 2 x Noise Canceling Microphones
PORTS AND SLOTS	2x Thunderbolt™ 4 (40 Gbps) port with DisplayPort™ 2.1 / USB Type-C® / USB4 / Power Delivery 1 Type-C USB 3.2 Gen2x2 (20 Gbps) with Power Delivery and DisplayPort™ 1.4 or 1 Type-A USB 3.2 Gen1 (5 Gbps) with PowerShare (optional) 1 Type-A USB 3.2 Gen1 (5 Gbps) 1 HDMI 2.1 port 1 Global headset port 1 Kensington Wedge Shaped Lock Slot 1 External nano SIM card tray (with WWAN only) 1 Contacted Smart Card Reader (optional)	2x Thunderbolt™ 4 (40 Gbps) port with DisplayPort™ 2.1 / USB Type-C® / USB4 / Power Delivery 1 Type-C USB 3.2 Gen2x2 (20 Gbps) with Power Delivery and DisplayPort™ 1.4 or 1 Type-A USB 3.2 Gen1 (5 Gbps) with PowerShare (optional) 1 Type-A USB 3.2 Gen1 (5 Gbps) 1 HDMI 2.1 port 1 Global headset port 1 Kensington Wedge Shaped Lock Slot 1 External nano SIM card tray (with WWAN only) 1 Contacted Smart Card Reader (optional)
BATTERY ^{6,7}	3-cell, 55.8 Wh, ExpressCharge and ExpressCharge Boost Capable 3-cell, 55.8 Wh, Long Life Cycle, ExpressCharge and ExpressCharge Boost Capable	3-cell, 55.8 Wh, ExpressCharge and ExpressCharge Boost Capable 3-cell, 55.8 Wh, Long Life Cycle, ExpressCharge and ExpressCharge Boost Capable
AC ADAPTER ¹²	65W USB-C GAN Slim Adapter (2-pin, Wall-mount) 65W USB-C Adapter 100W USB-C Adapter	65W USB-C GAN Slim Adapter (2-pin, Wall-mount) 65W USB-C Adapter 100W USB-C Adapter
INPUTS	10-Finger Touch Display (optional) Spill Resistant Non-Backlit AI hotkey Keyboard Spill Resistant Backlit AI hotkey Keyboard (Battery Saving Mini-LED) Precision Clickpad with multi-touch gesture support	10-Finger Touch Display (optional) Spill Resistant Non-Backlit AI hotkey Keyboard Spill Resistant Backlit AI hotkey Keyboard (Battery Saving Mini-LED) Precision Clickpad with multi-touch gesture support Dell Pro Active Pen - PN526 (optional, sold separately)

FEATURE	TECHNICAL SPECIFICATION	
PRODUCT ¹	Dell Pro 7 13	Dell Pro 7 13 2-in-1
MODEL NUMBER	P713265	P703265
MANAGEABILITY	Out-of-band (OOB) remote management for AMD-powered PRO systems AMD DASH (Desktop and mobile Architecture for System Hardware) AIM-T (AMD Integrated Management Technology)	
SECURITY ^{8,9}	Standard Security Features: TPM 2.0 FIPS-140-3 Certified / TCG Certified Quantum-resistant BIOS Chassis intrusion switch Camera Shutter Security Lock Slot Optional Security Features: Fingerprint Reader (in Power Button) (Windows Hello compliant) Fingerprint Reader (in Power Button) (Windows Hello compliant) with ControlVault 3+ Smart Card with ControlVault 3+ Smart Card and NFC/CSC with ControlVault 3+ FHD IR Camera (Windows Hello compliant)	
DIMENSIONS AND WEIGHTS ^{10,11}	Width: 11.8" / 300 mm Depth: 8.50" / 216.3 mm Height (front) starting from: 0.42" / 10.68 mm Height (rear) starting from: 0.54" / 13.96 mm Height (max) starting from: 0.64" / 16.35 mm Weight: starting from 2.63 lbs. (1.19 kg)	
WHAT'S IN THE BOX	Dell Pro 7 13 Laptop Power Adapter ¹² Power Cable ¹² Quick Start Guide	

FEATURE	TECHNICAL SPECIFICATION	
PRODUCT ¹	Dell Pro 7 14	Dell Pro 7 14 2-in-1
MODEL NUMBER	P714265	P704265
CHASSIS	Aluminum (Top Cover, Palmrest, Bottom Cover) Aluminum (Top Cover, Palmrest), Lightweight Magnesium (Bottom Cover)	Aluminum (Top Cover, Palmrest, Bottom Cover)
PROCESSOR OPTIONS ²	AMD Series 400 Processors with Ryzen™ AI NPU - CoPilot+ PC AMD Ryzen™ AI 9 HX 470 (12 cores, 24 threads) AMD Ryzen™ AI 9 PRO 465 (10 cores, 20 threads) AMD Ryzen™ AI 7 PRO 450 (8 cores, 16 threads) AMD Ryzen™ AI 5 PRO 435 (6 cores, 12 threads)	AMD Series 400 Processors with Ryzen™ AI NPU - CoPilot+ PC AMD Ryzen™ AI 9 HX 470 (12 cores, 24 threads) AMD Ryzen™ AI 9 PRO 465 (10 cores, 20 threads) AMD Ryzen™ AI 7 PRO 450 (8 cores, 16 threads) AMD Ryzen™ AI 5 PRO 435 (6 cores, 12 threads)
GRAPHICS ¹	AMD Radeon™ 890M with AMD Ryzen™ AI 9 HX PRO 470 / PRO 465 AMD Radeon™ 860M with AMD Ryzen™ AI 7 PRO 450 AMD Radeon™ 840M with AMD Ryzen™ AI 5 PRO 435	AMD Radeon™ 890M with AMD Ryzen™ AI 9 HX PRO 470 / PRO 465 AMD Radeon™ 860M with AMD Ryzen™ AI 7 PRO 450 AMD Radeon™ 840M with AMD Ryzen™ AI 5 PRO 435
OPERATING SYSTEM ¹	Windows 11 Pro 64-bit Windows 11 Home 64-bit Ubuntu® Linux® 24.04 LTS	Windows 11 Pro 64-bit Windows 11 Home 64-bit Ubuntu® Linux® 24.04 LTS
MEMORY OPTIONS ^{1,3}	16 GB LPDDR5X, 8533 MT/s, dual-channel 32 GB LPDDR5X, 8533 MT/s, dual-channel 64 GB LPDDR5X, 8533 MT/s, dual-channel	16 GB LPDDR5X, 8533 MT/s, dual-channel 32 GB LPDDR5X, 8533 MT/s, dual-channel 64 GB LPDDR5X, 8533 MT/s, dual-channel
STORAGE OPTIONS ^{1,3,13}	256 GB SSD, TLC 512 GB SSD 512 GB SSD, TLC 512 GB SSD, TLC, SED 1 TB SSD 1 TB Performance SSD, Gen5, SED Ready 2 TB Performance SSD, Gen5, SED Ready	256 GB SSD, TLC 512 GB SSD 512 GB SSD, TLC 512 GB SSD, TLC, SED 1 TB SSD 1 TB Performance SSD, Gen5, SED Ready 2 TB Performance SSD, Gen5, SED Ready
DISPLAY ¹	14" WUXGA (1920x1200), Non-touch, 60 Hz, 400 nits, 62.5% sRGB, 6-bit + FRC, Anti-Glare, Low power 14" WUXGA (1920x1200), Touch, 60 Hz, 400 nits, 100% sRGB, 8-bit + FRC, Anti-Glare, ComfortView Plus (Low Blue Light) 14" WUXGA (1920x1200), Non-touch, 1-120 Hz (VRR), 500 nits, 100% sRGB, 8-bit, Anti-Glare, ComfortView Plus (Low Blue Light), Super Low Power, Lightweight 14" WUXGA (1920x1200), Non-touch, OLED, 60 Hz, 300 nits, DCI-P3 90%, 8-bit, Anti-Glare, ComfortView Plus (Low Blue Light), Lightweight 14" WQXGA (2560x1600), Non-touch, 48-120 Hz (VRR), 500 nits, 100% sRGB, 8-bit + FRC, Anti-Glare, ComfortView Plus (Low Blue Light) 14" WUXGA (1920x1200), Touch, Privacy, 60Hz, 500 nits, 100% sRGB, 8-bit, Anti-Glare, ComfortView Plus (Low Blue Light)	14" WUXGA (1920x1200), Touch, 60 Hz, 500 nits, 100% sRGB, 8-bit, ComfortView Plus (Low Blue Light), Super Low power, Lightweight, Anti-Reflective, Anti-Smudge, Gorilla® Glass Victus cover glass, Active pen support 14" WQXGA (2560x1600), Touch, 60 Hz, 500 nits, 1200:1, 100% sRGB, 8-bit, ComfortView Plus (Low Blue Light), Low power, Anti-Reflective, Anti-Smudge, Gorilla® Glass Victus cover glass, Active pen support
CONNECTIVITY OPTIONS ^{1,4,5}	Wireless LAN Options MediaTek Wi-Fi 6E MT7922, 2x2, 802.11ax, Qualified against Bluetooth® 5.2 wireless card MediaTek Wi-Fi 7 MT7925, 2x2, 802.11be, Qualified against Bluetooth® 5.4 wireless card Mobile Broadband Options 5G – MediaTek® T700-m (DW5933e-m), eSIM capable 4G LTE – Qualcomm® Snapdragon™ X12 Global LTE-Advanced (DW5826e-m), eSIM capable Modern Standby Microsoft Compliant	Wireless LAN Options MediaTek Wi-Fi 6E MT7922, 2x2, 802.11ax, Qualified against Bluetooth® 5.2 wireless card MediaTek Wi-Fi 7 MT7925, 2x2, 802.11be, Qualified against Bluetooth® 5.4 wireless card Mobile Broadband Options 5G – MediaTek® T700-m (DW5933e-m), eSIM capable 4G LTE – Qualcomm® Snapdragon™ X12 Global LTE-Advanced (DW5826e-m), eSIM capable Modern Standby Microsoft Compliant
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AUDIO AND SPEAKERS	2 x 2W Speakers, Cirrus Logic codec and smart amp 2 x Noise Canceling Microphones	2 x 2W Speakers, Cirrus Logic codec and smart amp 2 x Noise Canceling Microphones
PORTS AND SLOTS	2x Thunderbolt™ 4 (40 Gbps) port with DisplayPort™ 2.1 / USB Type-C® / USB4 / Power Delivery 1 Type-C USB 3.2 Gen2x2 (20 Gbps) with Power Delivery and DisplayPort™ 1.4 or 1 Type-A USB 3.2 Gen1 (5 Gbps) with PowerShare (optional) 1 Type-A USB 3.2 Gen1 (5 Gbps) 1 HDMI 2.1 port 1 Global headset port 1 Kensington Wedge Shaped Lock Slot 1 External nano SIM card tray (with WWAN only) 1 Contacted Smart Card Reader (optional)	2x Thunderbolt™ 4 (40 Gbps) port with DisplayPort™ 2.1 / USB Type-C® / USB4 / Power Delivery 1 Type-C USB 3.2 Gen2x2 (20 Gbps) with Power Delivery and DisplayPort™ 1.4 or 1 Type-A USB 3.2 Gen1 (5 Gbps) with PowerShare (optional) 1 Type-A USB 3.2 Gen1 (5 Gbps) 1 HDMI 2.1 port 1 Global headset port 1 Kensington Wedge Shaped Lock Slot 1 External nano SIM card tray (with WWAN only) 1 Contacted Smart Card Reader (optional)
BATTERY ^{6,7}	3-cell, 55.8 Wh, ExpressCharge and ExpressCharge Boost Capable 3-cell, 55.8 Wh, Long Life Cycle, ExpressCharge and ExpressCharge Boost Capable 3-cell, 70 Wh, ExpressCharge and ExpressCharge Boost Capable 3-cell, 70 Wh, Long Life Cycle, ExpressCharge and ExpressCharge Boost Capable	3-cell, 55.8 Wh, ExpressCharge and ExpressCharge Boost Capable 3-cell, 55.8 Wh, Long Life Cycle, ExpressCharge and ExpressCharge Boost Capable 3-cell, 70 Wh, ExpressCharge and ExpressCharge Boost Capable 3-cell, 70 Wh, Long Life Cycle, ExpressCharge and ExpressCharge Boost Capable
AC ADAPTER ¹²	65W USB-C GAN Slim Adapter (2-pin, Wall-mount) 65W USB-C Adapter 100W USB-C Adapter	65W USB-C GAN Slim Adapter (2-pin, Wall-mount) 65W USB-C Adapter 100W USB-C Adapter

FEATURE	TECHNICAL SPECIFICATION	
PRODUCT ¹	Dell Pro 7 14	Dell Pro 7 14 2-in-1
MODEL NUMBER	P714265	P704265
INPUTS	10-Finger Touch Display (optional) Spill Resistant Non-Backlit AI hotkey Keyboard Spill Resistant Backlit AI hotkey Keyboard (Battery Saving Mini-LED) Precision Clickpad with multi-touch gesture support	10-Finger Touch Display (optional) Spill Resistant Non-Backlit AI hotkey Keyboard Spill Resistant Backlit AI hotkey Keyboard (Battery Saving Mini-LED) Precision Clickpad with multi-touch gesture support Dell Pro Active Pen - PN526 (optional, sold separately)
MANAGEABILITY	Out-of-band (OOB) remote management for AMD-powered PRO systems AMD DASH (Desktop and mobile Architecture for System Hardware) AIM-T (AMD Integrated Management Technology)	Out-of-band (OOB) remote management for AMD-powered PRO systems AMD DASH (Desktop and mobile Architecture for System Hardware) AIM-T (AMD Integrated Management Technology)
SECURITY ^{8,9}	Standard Security Features: TPM 2.0 FIPS-140-3 Certified / TCG Certified Quantum-resistant BIOS ² Chassis intrusion switch ³ Camera Shutter Security Lock Slot Optional Security Features: Fingerprint Reader (in Power Button) (Windows Hello compliant) Fingerprint Reader (in Power Button) (Windows Hello compliant) with ControlVault 3+ Smart Card with ControlVault 3+ Smart Card and NFC/CSC with ControlVault 3+ FHD IR Camera (Windows Hello compliant)	Standard Security Features: TPM 2.0 FIPS-140-3 Certified / TCG Certified Quantum-resistant BIOS ² Chassis intrusion switch ³ Camera Shutter Security Lock Slot Optional Security Features: Fingerprint Reader (in Power Button) (Windows Hello compliant) Fingerprint Reader (in Power Button) (Windows Hello compliant) with ControlVault 3+ Smart Card with ControlVault 3+ Smart Card and NFC/CSC with ControlVault 3+ FHD IR Camera (Windows Hello compliant)
DIMENSIONS AND WEIGHTS ^{10,11}	Width: 12.42" / 315.50 mm Depth: 8.90" / 226 mm Height (front) starting from: 0.41" / 10.30 mm Height (rear) starting from: 0.58" / 14.73 mm Height (max) starting from: 0.65" / 16.45 mm Weight: starting from 2.80 lbs. (1.27 kg)	Width: 12.42" / 315.5 mm Depth: 8.94" / 227 mm Height (front): 0.40" / 10.2 mm Height (rear): 0.63" / 16.1 mm Height (max): 0.69" / 17.4 mm Weight: starting from 3.23 lbs. (1.47 kg)
WHAT'S IN THE BOX	Dell Pro 7 14 Laptop Power Adapter ¹² Power Cable ¹² Quick Start Guide	Dell Pro 7 14 2-in-1 Laptop Power Adapter ¹² Power Cable ¹² 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	DELL PRO 7 13 - P713265	DELL PRO 7 13 2-IN-1 - P713265
MATERIALS ¹	Post-consumer recycled plastic (PCR)	50% in the inner frame of the top cover, palm rest and bottom cover	50% in inner frame of the top cover, palm rest and bottom cover
		30% in the top cover and bottom cover	30% in top cover and bottom cover
		95% in adapter case (105W)	95% in adapter case (105W)
		98% in battery case (55.8 Whr)	98% in battery case (55.8 Whr)
		100% in battery film (55.8 Whr)	100% in battery film (55.8 Whr)
	Bio-based plastic	50% in rubber feet	50% in rubber feet
	Recycled ocean-bound plastic	28% in fan housing	28% in fan housing
	Low emissions aluminum	50% in the palm rest	45% in top and bottom cover
			50% in the palm rest
	Recycled aluminum	55% in top cover and palm rest	55% in top cover and palm rest
		50% in the palm rest	50% in the palm rest
		75% in the hinge cap	75% in the hinge cap
		98% in adapter thermal shield (105W)	98% in adapter thermal shield (105W)
	Recycled steel	90% in touchpad brackets	90% in the touchpad brackets
PACKAGING	Recycled glass	20% in display	20% in display
	Recycled copper	50% in adapter cable (105W)	50% in adapter cable (105W)
		100% in printed circuit board (55.8 Whr)	100% in printed circuit board (55.8 Whr)
	Reduced cobalt	50% in battery (55.8 Whr)	50% in battery (55.8 Whr)
PACKAGING	Materials	100% recycled or renewable materials	100% recycled or renewable packaging
	Dell Multipack Available ¹	Yes	Yes
ECOLABELS Details vary by region. Visit ecolabel website for more information	EPEAT Gold with Climate+™	Yes	Yes
	ENERGY STAR®	Yes	Yes
	TCO Certified	Yes	Yes
MODULAR & REPAIRABLE COMPONENTS	USB-C port	Yes	Yes
	Mainboard	Yes	Yes
	Customer replaceable battery	Yes	Yes

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

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.



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	DELL PRO 7 14 - P714265	DELL PRO 7 14 2-IN-1 - P714265
MATERIALS ¹	Post-consumer recycled plastic (PCR)	30% in top cover and bottom cover	30% in top cover and bottom cover
		35% in the inner frame of the palm rest	35% in the inner frame of the palm rest
		35% in speaker housing	35% in speaker housing
		95% in adapter case (105W)	95% in adapter case (105W)
		98% in battery case (55.8 Whr and 70 Whr)	98% in battery case (55.8 Whr)
		100% in battery film (55.8 Whr and 70 Whr)	100% in battery film (55.8 Whr)
	Bio-based plastic	46% in rubber feet	46% in rubber feet
	Recycled ocean-bound plastic	28% in fan housing	28% in fan housing
	Low emissions aluminum	50% in the top and bottom cover	50% in the top and bottom cover
	Recycled aluminum	50% in the top and bottom cover	50% in the top and bottom cover
		98% in adapter thermal shield (105W)	98% in adapter thermal shield (105W)
	Recycled steel	90% in touchpad brackets	90% in touchpad brackets
PACKAGING	Recycled glass	20% in display	20% in display
	Recycled copper	50% in adapter cable (105W)	50% in adapter cable (105W)
		100% in printed circuit board (55.8 Whr)	100% in printed circuit board (55.8 Whr)
	Reduced cobalt	50% in battery (55.8 Whr and 70 Whr)	50% in battery (55.8 Whr)
	Materials	100% recycled or renewable materials	100% recycled or renewable packaging
ECOLABELS Details vary by region. Visit ecolabel website for more information	Dell Multipack Available ¹	Yes	Yes
	EPEAT Gold with Climate+™	Yes	Yes
	ENERGY STAR®	Yes	Yes
MODULAR & REPAIRABLE COMPONENTS	TCO Certified	Yes	Yes
	USB-C port	Yes	Yes
	Mainboard	Yes	Yes
	Customer replaceable battery	Yes	Yes

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

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.

Technical Disclaimers

1. Offering may vary by country, hardware configuration, and/or operating system.
2. Copilot+ PC comes with a high-performance NPU (40+ TOPS) designed to run advanced AI experiences locally and more efficiently.
3. 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.
4. 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 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.
5. 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.
6. 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.
7. 55.8 Whr battery requires at least a 65W power adapter for Express Charge or Express Charge Boost. 70Whr battery requires at least a 100W power adapter for Express Charge or Express Charge Boost.
8. Quantum-resistant BIOS verification protects PCs against current and emerging cryptographic threats.
9. Chassis Intrusion Switch remotely detects hardware tampering and is integrated with Dell SafeBIOS Indicators of Attack.
10. Height may vary depending on configuration. Height (max) represents the maximum system thickness excluding the system rubber feet.
11. Weights vary depending on configuration and manufacturing variability.
12. Power Adapter and Cable can be opted out in EMEA and APJ regions.
13. Gen 5 SSD will run at Gen 4 speed on Dell Pro 7 with AMD processor.

Product Disclaimers

Page 2 (Product wheel)

1. Compared to Dell Pro Plus. Based on internal analysis, February 2026.
2. Compared to Dell Pro Plus. Based on internal analysis, February 2026.
 - a. Dell Pro 7 13 is up to 18% thinner than the prior generation.
 - b. Dell Pro 7 13 2-in-1 is up to 10% thinner than the prior generation.
 - c. Dell Pro 7 14 is up to 17% thinner than the prior generation.
 - d. Dell Pro 7 14 2-in-1 is up to 12% thinner than the prior generation.
3. Most secure is based on Dell internal analysis, October 2025 (Intel) and March 2025 (AMD). Applicable to PCs on Intel and AMD processors. Not all features available with all PCs. Additional purchase required for some features. Intel-based PCs validated by Principled Technologies, July 2025. Most manageable is based on Dell internal analysis, January 2026. Most-manageable commercial PCs when comparing the systems management capabilities of Dell Update Processes, Dell Manageability Solutions capabilities and integrations with 3rd Party Management Solutions, with competitor update processes, systems management solution capabilities and integrations with 3rd party management solutions. 3rd Party Management Solution - Microsoft Intune, is a separate purchase.

Page 3 (Smarter performance starts with AI PCs designed for your workforce)

1. Most scalable mainstream business laptops Disclaimer: Based on Dell analysis of publicly available information, November 2024.
2. World's leading monitor company for 11 years CLM-013631**Source: IDC Worldwide Quarterly PC Monitor Tracker, Q2 2025. From 2014 to 2024. Claim Expires on 2/28/2026.
3. #1 workstation brand globally CLM-000058 *Source: IDC Quarterly Workstation Tracker, CY24 Q3 (based on units), Claim expires 4/21/2026
4. Most secure is based on Dell internal analysis, October 2025 (Intel) and March 2025 (AMD). Applicable to PCs on Intel and AMD processors. Not all features available with all PCs. Additional purchase required for some features. Intel-based PCs validated by Principled Technologies, July 2025. Most manageable is based on Dell internal analysis, January 2026. Most-manageable commercial PCs when comparing the systems management capabilities of Dell Update Processes, Dell Manageability Solutions capabilities and integrations with 3rd Party Management Solutions, with competitor update processes, systems management solution capabilities and integrations with 3rd party management solutions. 3rd Party Management Solution - Microsoft Intune, is a separate purchase.
5. 95% customer satisfaction for Dell Configuration Services With Dell ProDeploy Suite for PC. Based on Internal analysis, Customer Satisfaction number updated Q3 2025-Q2 2026 (may-July) 95.5% in those 4 quarters
6. IDC Business Value Solution Brief, "Dell Lifecycle Hub," commissioned by Dell Technologies, January 2024.
7. Based on a Forrester Total Economic Impact™ Study commissioned by Dell Technologies and Verizon "The Total Economic Impact™ of Dell AI PCs With 5G And Dell APEX PC as a Service" May 2025. Actual results will vary.

Page 4 (Sustainable innovation)

1. Based on internal analysis, February 2026.

Dell Pro 7 13: Up to 50% recycled plastic in the inner frame of the top cover, bezel, palm rest, and bottom cover, 30% recycled plastic in the top cover, up to 46% bio-based plastic in the rubber feet, 28% recycled ocean-bound plastic in the fan housing, 50% recycled aluminum and low-emissions aluminum in the laptop chassis, up to 90% recycled steel in the touchpad brackets, 20% recycled glass in the display, and has a battery made with 50% recycled cobalt. Based on chosen configuration of the 55.8 Whr battery.

Dell Pro 7 14: Based on internal analysis, February 2026. up to 30% recycled plastic in the top cover and bottom cover, 35% recycled plastic in the inner frame of the palm rest, 35% recycled plastic in the speaker housing, up to 46% bio-based plastic in the rubber feet, 28% recycled ocean-bound plastic in the fan housing, 50% recycled aluminum in the laptop chassis, 50% low-emissions aluminum in the top and bottom cover, up to 90% recycled steel in the touchpad brackets, 20% recycled glass in the display, and has a battery made with 50% recycled cobalt. Based on configuration of the 55.8 Whr or 70 Whr battery.

Dell Pro 7 13 2-in-1: Based on internal analysis, February 2026. Up to 50% recycled plastic in the inner frame of the top cover, palm rest, and bottom cover, 30% recycled plastic in the top and bottom cover, up to 50% bio-based plastic in the rubber feet, 28% recycled ocean-bound plastic in the fan housing, 55% recycled aluminum in the top and bottom cover, 50% recycled aluminum in the palm rest, 75% recycled aluminum in the hinge cap, 45% low-emission aluminum in the top and bottom cover, 50% low-emissions aluminum in the palm rest, up to 90% recycled steel in the touchpad brackets, 20% recycled glass in the display, and has a battery made with 50% recycled cobalt. Based on chosen configuration of the 55.8 Whr battery.

Dell Pro 7 14 2-in-1: Based on internal analysis, February 2026. up to 30% recycled plastic in the top cover and bottom cover, 35% recycled plastic in the inner frame of the palm rest, 35% recycled plastic in the speaker housing, up to 46% bio-based plastic in the rubber feet, 28% recycled ocean-bound plastic in the fan housing, 50% recycled aluminum in the laptop chassis, 50% low-emissions aluminum in the top and bottom cover, up to 90% recycled steel in the touchpad brackets, 20% recycled glass in the display, and has a battery made with 50% recycled cobalt. Based on configuration of the 55.8 Whr battery.
2. Based on internal analysis, February 2026. 95% post-consumer recycled plastic in the case, 98% recycled aluminum in the thermal shield, 50% recycled copper in the cable. Based on chosen configuration of the 105W Type-C Adapter.
3. Based on internal analysis, February 2026. Contains up to 93.6% recycled content and up to 68.9% 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.
4. Based on internal analysis, February 2026. ENERGY STAR certifications may vary by region and configuration. See www.energystar.gov/productfinder/ for certification status. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country. TCO Certification may vary by region and configuration. See www.tcocertified.com/product-finder/ for certification status.
5. Based on internal analysis, March 2026. Applies to PCs launched in 2025: Dell Pro, Dell Pro Plus, and Dell Pro Premium, and PCs launched in 2026: Dell Pro 3, Dell Pro 5 and Dell Pro 7. Read warranty information for port replacement instructions.

Product Disclaimers

Page 6 (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. Based on Dell internal analysis, January 2025. Most-manageable commercial PCs when comparing the systems management capabilities of Dell Update Processes, Dell Manageability Solution capabilities and integrations with 3rd Party Management Solutions, with competitor update processes, systems management solution capabilities and integrations with 3rd party management solutions. 3rd Party Management Solution - Microsoft Intune, is a separate purchase.
3. Dell publishes a device drivers and downloads release schedule. Source: Based on internal analysis, May 2023. When comparing publicly available device drivers and downloads release schedules published by the Top 5 PC vendors, as of May 2023.
4. Capabilities of Dell Update Processes, Dell Management Portal and Dell Manageability Solutions capabilities and integrations with 3rd Party Management Solutions, with competitor update processes, partner portal capabilities in Microsoft Intune systems management solution capabilities and integrations with 3rd party management solutions. 3rd Party Management Solutions - Microsoft Intune, Workspace ONE, are separate purchases. Intel vPro, to support out-of-band systems management, is an additional system configuration upgrade; and Dell has the industry's first:
 - a) Based on Dell internal analysis - October 2024. Based on Dell Management Portal capabilities in Microsoft Intune compared to competitor Partner Portal capabilities in Microsoft Intune. Dell Command | Endpoint Configure for Microsoft Intune - the industry's first Binary Large Object (BLOB) package-based solution, for securely configuring & managing endpoints, using Microsoft Intune. Disclaimer: Industry's first device manageability solution to use a Binary Large Object (BLOB) package, recognized by Microsoft Intune, for secure endpoint configuration and management.
 - b) Dell Command | Intel vPro Out of Band - the industry's first hardware OEM systems management solution to integrate with Intel vPro - for remote management of systems, regardless of power-state. Disclaimer: Based on Dell internal analysis, November 2023.
Based on Dell Management Portal capabilities in Microsoft Intune compared to competitor Partner Portal capabilities in Microsoft Intune.

Page 7 (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.