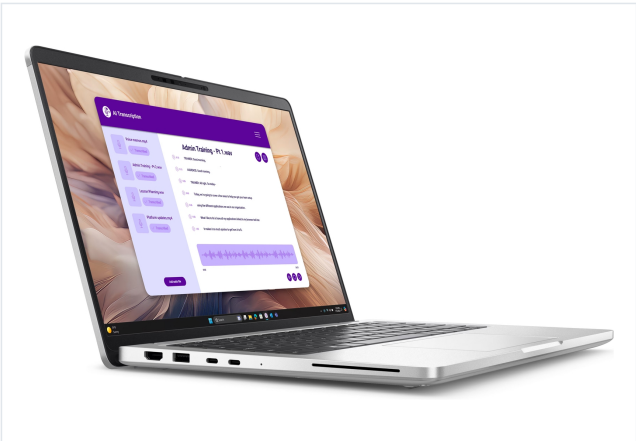
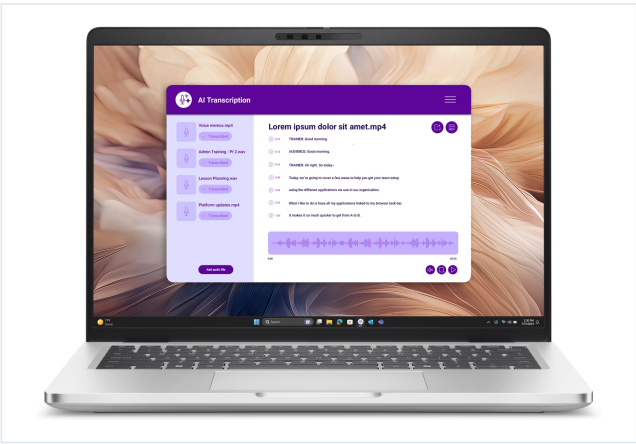


NBDEPB142507165125G

Dell Pro 14 Plus V PB14250 Core Ultra 2 Notebook Ultra 7 266V 5.0GHz 16GB 512GB 14" QHD+ Arc 140V BT Win 11 Pro

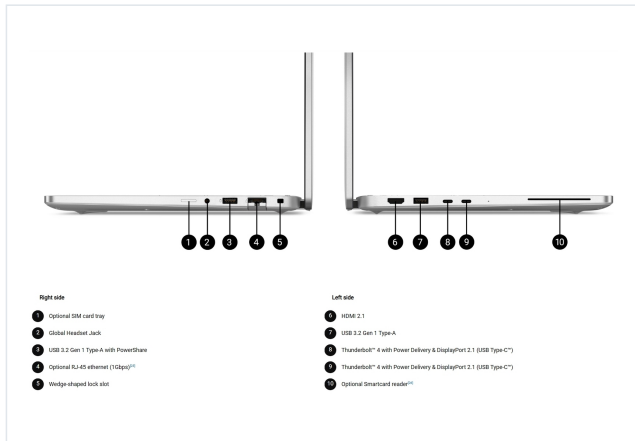
Product Overview

Dell Pro 14 Plus V PB14250 Series Core Ultra Series 2 NBDEPB142507165125G Silver Notebook, Intel Core Ultra 7 266V Series 2 Eight (8) Core Lunar Lake Turbo Boost up to 5.0Ghz 12MB L3 Cache Processor (4 Performance Cores & 4 Low Power Efficient Cores), 16GB LPDDR5 Memory onboard, Supports 16GB Max Mem, No memory slots, 512GB SSD Solid State Hard Drive PCIe, M.2 2280 slot, NO optical drive (No CD), 14" QHD+ (2560 x 1600 resolution) ComfortViewPlus IPS, 300nits LED Backlit Display, Intel Arc Graphics 140V, Intel AI Boost 48 TOPS, Wi-Fi 7, Bluetooth, Webcam, 3 Cell Battery, Fingerprint Reader, Backlit Keyboard, 2x Thunderbolt 4 (40 Gbps) with DisplayPort 2.1 Alt Mode / USB Type-C / USB4 / Power Delivery ports, 2x USB 3.2 Gen 1 Type-A port,, HDMI output, Wedge-shaped lock slot, Copilot Key, 1.4 kg, Microsoft Windows 11 Professional 64 bit, 3 Year Next Business Day On-site warranty



ComX Computers

Product Specification Sheet



Specifications

Overview:

Dell Pro 14 Plus Laptop or 2-in-1

Model: PB14250

Innovation that works smarter.

14-inch laptop or 2-in-1 offering a built-in AI chip and exceptional battery life thanks to Intel Core Ultra processors, all in a sleek, mobile design with a variety of scalable options.

Features:

Scalable & sleek

Work anywhere on the world's most scalable mainstream business laptops featuring an elevated design and powerful AI thanks to Intel Core Ultra processors (Series 2).

Bolder design

Lightweight and slim, the Dell Pro 14 Plus features an aluminum top cover and palmrest for an elegant look and feel, as well as added protection wherever you go. Durable as well as beautiful, the Dell Pro 14 Plus design withstands rigorous MIL-STD testing to ensure reliability for your fleet. With an ultra-quiet thermal design, you can work without distractions.

Maximize productivity

Thanks to transformational leaps in battery life and performance. Next

18.2 hours

46% longer battery life than previous generation.

14%

Faster performance for everyday computing tasks.

3.7x

Faster gen-on-gen AI compute on the edge.

84%

Higher graphics performance for improved image processing and video conferencing.

Faster performance

Harness exceptional performance and battery life, as well as powerful on-device AI, with Intel Core Ultra 200U or 200V series processors featuring an NPU, GPU and CPU.

For companies looking to accelerate deployment of AI applications across their workforce, only Dell offers an enterprise-ready AI PC solution utilizing cutting-edge NPU technology. Dell Pro AI Studio brings AI directly to your device, delivering cloud-like seamlessness without the hefty price tag. It's perfect for on-device AI integration-keeping things running smoothly across any work setup.

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Product Specification Sheet

With the Intel vPro Platform, IT departments get the multilayer security, remote manageability and reliable stability needed to support their business.

NPU

Low Power: Supports Copilot+ PC experiences, when available, on configurations with Intel Core Ultra 200V series processors.

CPU

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

GPU

High Throughput: Ideal for AI-accelerated digital content creation and video editing.

Create and edit faster with AI

Software is additional and does not come with system purchase.

Viewing 1-3 of 4

McAfee Deepfake Detector

McAfee Deepfake Detector helps businesses identify misleading videos and audio that can harm reputations within seconds. 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. Use up to 48% less power on select Dell Pro Notebooks with an Intel Core Ultra 200V series processor, when using McAfee's AI-powered Deepfake Detector.

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

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

Cyberlink

Cyberlink provides a suite of photo and video editing tools that bring advanced features to everyday users. Create stunning visuals with effects like Shadow and Glow and easily remove backgrounds for impactful results. Don't disrupt your creative workflow-enjoy up to 2.5x longer battery life on select Dell Pro Notebooks with AI-powered video editing in CyberLink PowerDirector, fueled by Intel Core Ultra 200V processors and NPU acceleration.

See it all

Sleek, narrow borders on a spacious 16:10 aspect ratio display provide 5% more screen space, allowing more room for productivity.

Nimble navigation

Thoughtfully crafted with a roomy palm rest and 18% larger touchpad, you have the space to comfortably and quickly navigate through tasks.

Instant access

Get real answers, inspiration and solutions with the click of a button using the Windows Copilot Key, your own personal AI assistant.

Flexible functionality

Experience greater versatility with an optional 2-in-1 form factor. Enjoy the flexibility to work in 4 different modes: traditional tablet, laptop, tent, or stand mode.

Clearer conferencing

Standout on video calls with an optional 5MP camera featuring HDR technology which accurately captures image detail, even in challenging lighting conditions. With a manually controlled camera shutter, you can rest easy that your privacy is protected.

Scalable productivity

Find the perfect fit for your team with a variety of configurable options optimized for commercial workloads, all managed under a single BIOS and combined driver set.

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Product Specification Sheet

Innovative sustainability

World's first commercial PC designed 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.

Raising environmental standards

This laptop is certified ENERGY STAR and registered EPEAT Gold with Climate+ . It also meets the latest TCO Generation 9 certification, meaning it meets the best-in-class standards for energy use and repair.

Built with the environment in mind

Made from a wide variety of sustainable materials including recycled and low emissions aluminum, recycled ocean-bound plastic, bio-based plastic, post-consumer recycled plastic and battery technology now designed with 80% less cobalt . This laptop also ships in packaging made with 100% recycled or renewable materials.

Seamlessly transition from old to new technology

When you're ready to retire your device, we'll help you responsibly and securely do so regardless of brand. [Learn More.](#)

Simplify IT

We offer the world's most secure and manageable commercial PCs, along with modern lifecycle services and solutions to make IT management a breeze. Begin your PC refresh with ProDeploy for systems that are ready to use on day one, and ensure they continue working without interruption with our ProSupport solutions.

Dell Security

Reduce the attack surface and improve cyber resilience with Dell Trusted Workspace. Supply chain security and unique BIOS-level tamper detections help maintain device trust while partner software provides advanced threat protection for endpoints, network and the cloud.

Dell Management

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

Dell APEX

Experience the world's first and most comprehensive as-a-service portfolio with Dell APEX. APEX PC-as-a-Service unlocks capital so you can invest in AI-ready PCs with no upfront investment. Seamlessly deploy, secure, manage, support and responsibly retire devices as part of your subscription.

Clearer communication

Stay connected and do more with Microsoft Teams and Microsoft Studio Effects. Now you can eliminate distracting sights and sounds and elevate your video calls experience.

Ports and slots Right side

- Optional SIM card tray
- Global Headset Jack
- USB 3.2 Gen 1 Type-A with PowerShare
- Optional RJ-45 ethernet (1Gbps)
- Wedge-shaped lock slot

Ports and slots

Left side

- HDMI 2.1
- USB 3.2 Gen 1 Type-A
- Thunderbolt 4 with Power Delivery & DisplayPort 2.1 (USB Type-C)
- Thunderbolt 4 with Power Delivery & DisplayPort 2.1 (USB Type-C)
- Optional Smartcard reader

Dimensions and weight

- Starting height (front): 0.78 in. (19.78 mm)
- Starting height (rear): 0.78 in. (19.77 mm)
- Starting height (maximum): 0.79 in. (19.95 mm)

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Product Specification Sheet

- Depth: 8.80 in. (224.00 mm)
- Width: 12.30 in. (313.50 mm)
- Starting weight (Laptop): 3.09 lb (1.40 kg)
- Starting weight (2-in-1): 3.43 lb (1.55 kg)

Specifications:

Processor	Intel Core Ultra Series 2 V Processor
Operating System	Windows 11 Pro, Copilot+ PC
Graphics Card	Integrated Intel Arc graphics for Intel Core Ultra 5 236V vPro processor, 16 GB LPDDR5x memory
Display	14", Non-Touch, FHD+, IPS, Anti-Glare, 300 nits, 45% NTSC, FHD IR Cam
	14", Non-Touch, QHD+, 90Hz, 300 nit, 100% sRGB, Anti-Glare, ComfortView+, 5MP+IR Cam
Memory	LPDDR5x, 8533 MT/s (onboard)
Storage	M.2 PCIe SSD
Keyboard	English US backlit Copilot key keyboard
Ports	2 Thunderbolt 4 (40 Gbps) with DisplayPort 2.1 Alt Mode/USB Type-C/USB4/Power Delivery ports
	1 USB 3.2 Gen 1 Type-A port with PowerShare
	1 USB 3.2 Gen 1 Type-A port
	1 HDMI 2.1 port
	1 global headset jack
	1 RJ45 Ethernet port, 1GbE (optional - not configurable on 2-in-1 chassis or with Core Ultra 200V Series CPUs regardless of chassis type)
Slots	1 wedge-shaped lock slot
	1 nano-SIM card slot (optional)
	1 Smart card reader slot (optional)
Dimensions & Weight	Starting Height (front): 0.78 in. (19.78 mm)
	Starting Height (rear): 0.78 in. (19.77 mm)
	Starting Height (maximum): 0.79 in. (19.95 mm)
	Depth: 8.80 in. (224.00 mm)
	Width: 12.30 in. (313.50 mm)
	Starting weight (Laptop): 3.09 lb (1.40 kg)
	Starting weight (2-in-1): 3.43 lb (1.55 kg)
Touchpad	Multi-touch gesture-enabled precision touchpad
Camera	1080p at 30 fps, FHD RGB HDR camera, Digital-array microphones
	1080p at 30 fps, FHD RGB-IR HDR camera, Digital-array microphones
	1440p at 30 fps, 5M RGB-IR HDR camera, Dual-array microphones, Ambient light sensor, Presence Detection
Audio and Speakers	Stereo speakers with Cirrus Logic codec for audio processing, 2W x 2 = 4W total

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Product Specification Sheet

Chassis	Aluminum Laptop
	Aluminum 2-in-1
Wireless	Intel Wi-Fi 7 BE201, 2x2, 802.11be, Bluetooth 5.4 wireless card
Primary Battery	3-cell, 55 Wh, ExpressCharge Capable, ExpressCharge Boost Capable
Power	65W AC adapter, USB Type-C
Palmrest	No Fingerprint Reader, No Smart Card Reader, No RJ-45

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://comx-computers.co.za/Buy-Notebooks-Laptops-NBDEPB142507165125G-Dell-Pro-lp-325112.php>

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