

DELL Technologies



Accelerate productivity with an ultracompact Copilot+ PC



Dell Pro 5 Micro

P5M1260

Powered by Intel® Core™ Ultra Series 3 Processors



Work smarter with advanced AI

Experience AI-driven speed and efficiency with this ultracompact Copilot+ PC¹, powered by Intel® Core™ Ultra Series 3 processors.

Handle data analysis, machine learning and complex workflows seamlessly with integrated CPU, GPU, and NPU engines (up to 50 TOPS NPU).

Intel vPro® options deliver multilayer security and remote manageability for IT teams.

Fast speeds

Equip your system with up to 64GB DDR5 RAM and speeds up to 7200MT/s² for smooth performance across intensive workloads.

Expandable storage

Up to two M.2 Gen4 SSDs for ultra-fast access to files and applications.

Cool and quiet

Engineered with an enhanced thermal design, this PC maintains cool and quiet operation even during demanding tasks.

Ultracompact and versatile

Save space with a compact 1.2L chassis design that adapts to your workspace with optional mounts and stands. Complete your setup with a Dell ecosystem that works seamlessly together.

Built-in USB-C port

The integrated USB-C port with up to 100W Power Delivery (PD-in) delivers single-cable convenience—connecting to a USB-C hub monitor while powering the PC for a clean all-in-one setup.

Customizable connectivity

Choose 1 of 9 options — from multi-monitor support (up to 5 displays³) to Optical Fiber connectivity — for a truly tailored setup.

Material innovation

Made with recycled materials throughout, like recycled plastic, closed-loop ITE derived plastic, recycled ocean-bound plastic and recycled steel⁷. Ships in packaging with up to 100% recycled or renewable content.⁸

Excellence in environmental standards

Certified ENERGY STAR®, TCO, and EPEAT Gold registered with Climate+ designation.⁹

**Simplify IT**

Dell offers the most secure⁴ and manageable⁵ commercial PCs, along with modern lifecycle services and solutions to make IT management a breeze.

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

Trusted reliability

Get the performance you need to stay on task with this robust PC that stands up to rigorous military-grade test standards⁶.

Dell APEX

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

Work smarter with on-device AI in a versatile, ultracompact Copilot+ PC



Powered by the latest Intel® Core™ Ultra Series 3 processors, the Dell Pro 5 Micro delivers speed, intelligence, and security today's businesses need—all while saving valuable workspace. Empower your organization with technology built for productivity, adaptability, and a secure, future-ready workplace, even in small workspaces. With Intel vPro® options, IT teams gain multilayer security and remote manageability.



One port for power and connectivity: Built-in USB-C

The integrated USB-C port, with up to 100W Power Delivery (PD-In), offers an alternative for unified power delivery via a Type-C adapter. It also enables single-cable convenience—connecting to a USB-C hub monitor while powering the PC for a clean, clutter-free, all-in-one setup.



Customizable connectivity: One port, nine possibilities

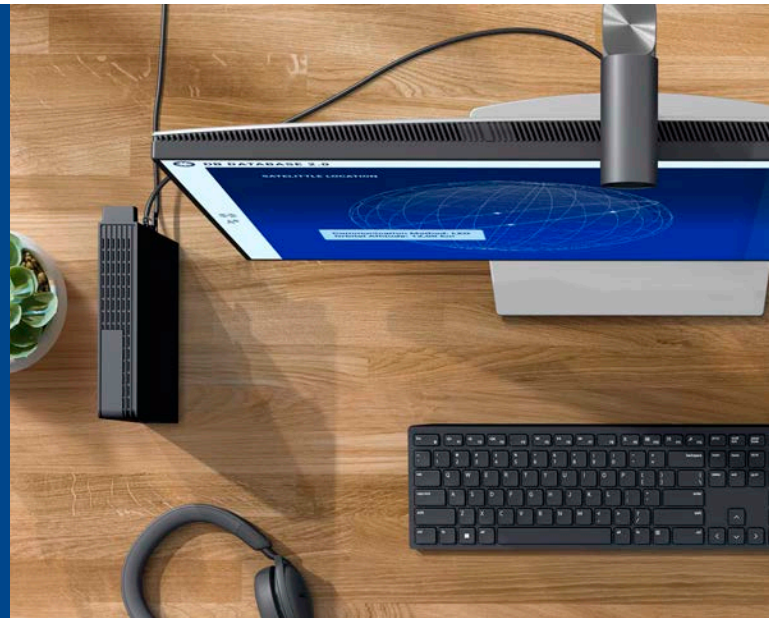
The tool-less chassis design and optional module make customization and upgrades effortless. Select 1 of 9 connectivity options, such as a video expander that adds support for 2 additional displays—enabling a multi-monitor setup of up to 5 displays¹—or 1 GbE Optical Fiber connectivity for enhanced performance.



Cool and quiet

Engineered with an enhanced thermal design, this PC stays cool and quiet during demanding tasks—running 10% cooler² than its predecessor.

Fits into any workspace



Experience versatility with the ultracompact design (1.2L) that adapts to your workspace with optional mounts and stands. Whether positioned vertically or horizontally, it takes up minimal desk space—giving you more room to work and stay productive.



All-in-One setup

Secure your Dell Pro 5 Micro and Dell monitor to the Dell Pro Micro All-in-One Stand¹, freeing up desk space for a sleek, organized work setup.



Free your desk space

Keep your workspace clutter and cable free by mounting the PC out of the way under a desk or on the wall².



Agile setup

Place the PC neatly between your monitor and monitor arm for a compact, elevated setup. The Dell Dual VESA Mount with Adapter Bracket³ keeps cables tidy and your desk completely clear.

Multi-monitor support



Expand your view with multi-display support for up to five monitors¹—using three native ports and an optional video expansion module. Run multiple apps, windows, and workstreams side by side for ultimate productivity.

No. of displays	Connection Type ²	Resolution and Refresh Rate
1	Native DisplayPort™ (1.4a HBR3)	Up to 5120 × 3200 (5K) @60Hz
2	Native DisplayPort™ (1.4a HBR3) + native USB Type-C with DP (1.4a HBR3) Alt Mode	Each up to 5120 × 3200 (5K) @60Hz
3	Native DisplayPort™ (1.4a HBR3) + native USB Type-C with DP (1.4a HBR3) Alt Mode + native HDMI (2.1 TMDS)	Each DP up to 5120 × 3200 (5K) @60Hz, HDMI up to 4096 × 2160 (4K) @60Hz
4	Daisy Chain/MST ² : Two via native DisplayPort™ (1.4a HBR3) + two via native USB Type-C with DP (1.4a HBR3) Alt Mode	Each up to 3840 × 2160 (4K) @60Hz
5	Native DisplayPort™ (1.4a HBR3) + native USB Type-C with DP (1.4a HBR3) Alt Mode + native HDMI (2.1 TMDS) + optional 2 x DisplayPort™ (1.4a HBR2) video expansion module ¹	Native DP + native USB-C each up to 5120 x 3200 (5K) @60Hz, HDMI up to 4096 x 2160 (4K) @60Hz, optional 2 x DP each up to 4096 x 2304 (4K) @60Hz

Notes:

- Support for up to five displays requires the optional 2x DisplayPort Video Expansion Module (sold separately). This setup requires the following connections: one display via native DisplayPort 1.4a, one via native HDMI 2.1, one via native USB-C, and two via the optional 2x DisplayPort Video Expansion Module. The Video Expansion Module option provides 2 x DisplayPort 1.4 outputs via fan-out cable. Use only the dedicated cable supplied by Dell. Maximum display resolution and refresh rates are contingent on selected video port specifications. Please refer to the Owner's Manual on Dell.com/Support for more details. The multi-display scenarios assume video playback occurs on only one display, while all other displays show static content or web browsing. Video playback includes streaming sites (e.g., YouTube, Bloomberg TV), local media files, video calls, and screen sharing. Multi-webcam input scenarios have not been validated.
- Daisy Chain/MST is supported only on the onboard DisplayPort™ and onboard USB-C (DP Alt Mode) ports, not on the optional video expansion module. Daisy Chain/MST shares a single channel bandwidth, so the maximum output cannot exceed the bandwidth of one DisplayPort channel.

Elevate your PC experience



Dell Pro 5 Wired Fingerprint ESS Mouse – MS526C (Coming Soon)

Pair your Dell Pro 5 Micro with the Dell Pro 5 Wired Fingerprint ESS Mouse¹ and enjoy fast, secure sign-in. When utilizing Windows Hello OS functionality, the mouse fingerprint sensor with Enhanced Sign-in Security (ESS) securely stores your biometric data, empowering you to work efficiently and confidently.



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 48 months of battery life for long-term performance².

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

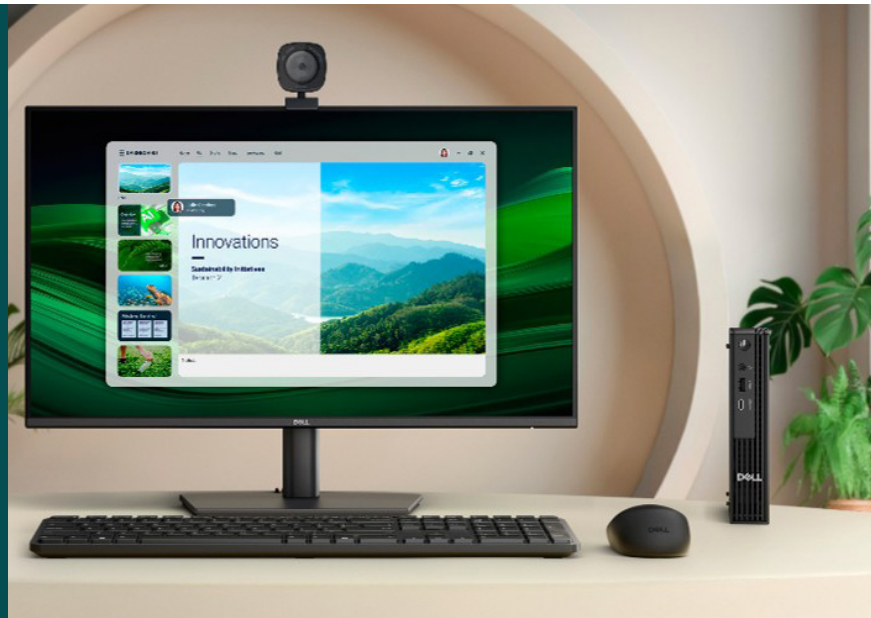


Purpose-built, integrative design

Fuel productivity and collaboration with a complete Dell ecosystem that is engineered and tested for a seamless experience with your Dell Pro 5 Micro.

- A Dell Webcam – WB3023
- B Dell Pro P 24 USB-C Hub Monitor - P2426HE
- C Dell Pro Wireless Headset – WL3024
- D Dell Pro Micro All-in-One Stand – MFS22
- E Dell Pro 7 Slim Keyboard and Mouse – KM726

Sustainable innovation



Material Innovation

Designed with up to 85% recycled plastic in the bezel, 55% recycled plastic in the speaker housing and coin-cell battery cover, 75% recycled plastic in the fan, 85% closed-loop ITE derived plastic in the front vent and I/O plate, 10% closed-loop ITE-derived plastic in the speaker housing and coin-cell battery cover, 13% recycled ocean-bound plastic in the fan housing, and 50% recycled steel in the chassis.¹

This device ships with an adapter made from recycled plastic, recycled aluminum and recycled copper.²



More purposeful packaging

This device ships 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

This product is certified ENERGY STAR, registered EPEAT Gold with Climate+ and carries the TCO Certified designation, meaning it meets the best-in-class standards for energy use and repair.⁴



Streamlined serviceability

The tool-less chassis design allows quick and easy access to internal components. With a simple thumbscrew, you can slide off the side cover to reach parts like the speaker, fan and more. This design simplifies repairs and upgrades, making it faster and more convenient to replace customer-serviceable components.

[Parts & upgrades >](#)



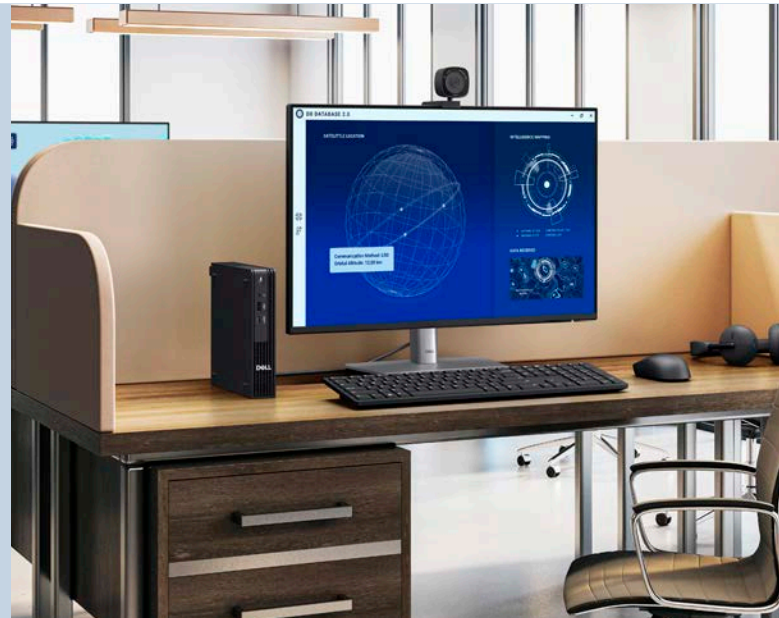
Retire responsibly and power your business transformation

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

[Asset Recovery Services >](#)



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 an extensive range of scalable business PC and are #1 in monitors for 11 years¹.

Industry’s most secure² and manageable³ commercial PCs

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

Unmatched global services

We deliver 95% customer satisfaction⁴, save an average of \$873 per PC⁵, and reduce downtime by 75%⁶.

Simplify IT

Our most secure¹ and most manageable² commercial PCs 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 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, AI-enabled solution

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

[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

Hardware OEM systems management solution to integrate with 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.

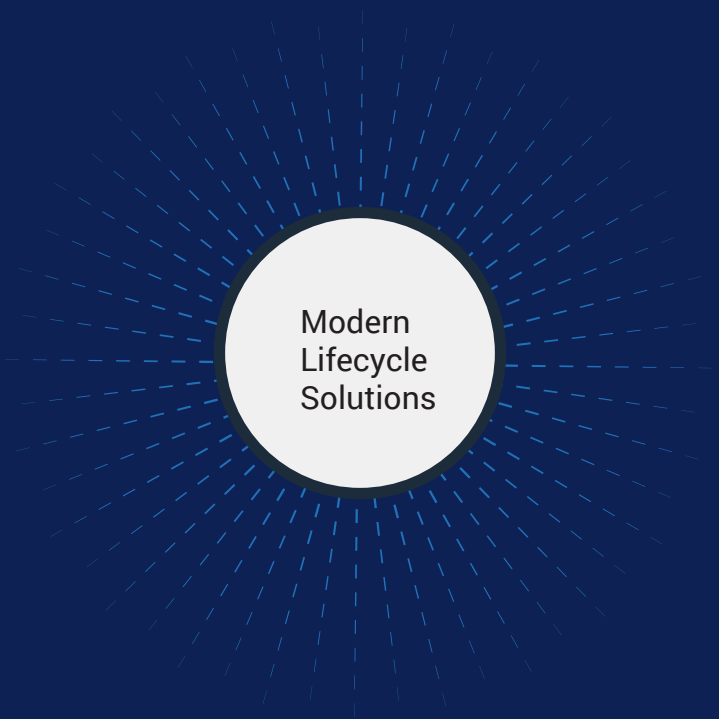
[Dell APEX PC as a Service \(PCAAS\) >](#)

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 >](#)



Modern
Lifecycle
Solutions

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 >](#)

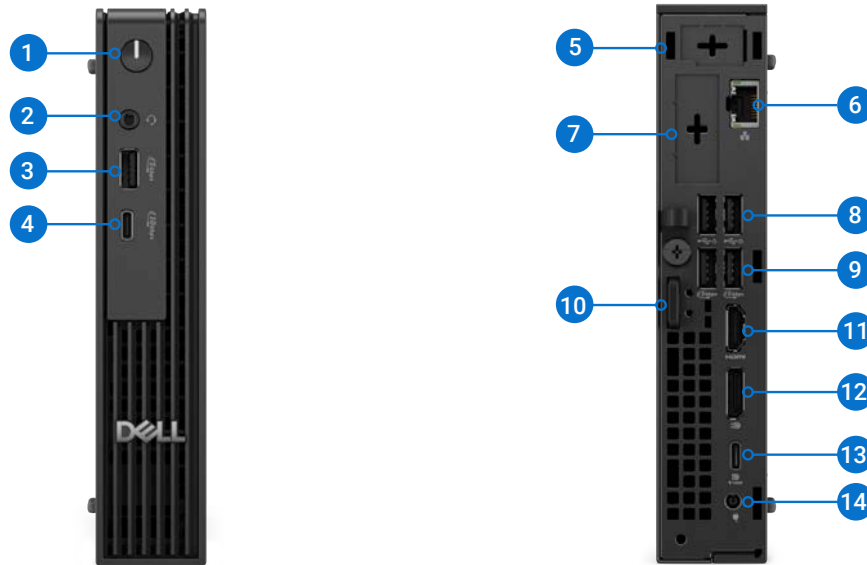
ProSupport Suite for PCs

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



Front side

- 1 PowerButton
- 2 Global Headset Jack
- 3 USB 3.2 Gen 1 (5 Gbps) Type-A Port
- 4 USB 3.2 Gen 2 (10 Gbps) Type-C® Port

Rear side

- 5 Optional Wireless Antenna
- 6 RJ-45 Ethernet Port (1 Gbps)
- 7 Optional Module (choose 1):
 - HDMI 2.1 (FRL), up to 5120 x 3200 @60Hz
 - DisplayPort 2.1 (UHBR20), up to 7680 x 4320 @60Hz
 - VGA, up to 1920 x 1200 @60Hz
 - 2 x USB 3.2 Gen 2 (10 Gbps) Type-A Ports
 - USB 3.2 Gen 2 (10 Gbps) Type-C with DisplayPort Alt mode (DP 1.4a HBR3), up to 5120 x 3200 @60Hz
 - PS/2 and Serial Ports
 - Serial Port
 - 2 x DisplayPort (DP 1.4a HBR2) Video Expansion Module, each up to 4096 x 2304 @60Hz
 - 1 GbE Optical Fiber
- 8 2 x USB 2.0 Type-A Ports (480 Mbps with SmartPower On)
- 9 2 x USB 3.2 Gen 1 (5 Gbps) Type-A Ports
- 10 Kensington Security Cable Slot and Padlock Ring
- 11 HDMI 2.1, up to 4096 x 2160 @60Hz
- 12 DisplayPort 1.4a, up to 5120 x 3200 @60Hz
- 13 USB Full-Featured Type-C Port with up to 100W Power In, DP Alt Mode up to 5120 x 3200 @60Hz
- 14 Power-cord Connector Port



Not All Technical Specifications Available Per System Configuration.

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

FEATURE	TECHNICAL SPECIFICATION
PRODUCT	Dell Pro 5 Micro
MODEL ID	P5M1260
CHASSIS COLOR	Dell Standard Black
PROCESSOR OPTIONS¹	Intel® Core™ Ultra 7 366H vPro® (50 TOPS, 16 cores, up to 4.80 GHz) Intel® Core™ Ultra 5 335 vPro® (47 TOPS, 8 cores, up to 4.60 GHz)
CHIPSET	Intel® Q870
OPERATING SYSTEM OPTIONS¹	Windows 11 Home Windows 11 Pro Ubuntu® Linux® 24.04 LTS, 64-bit
GRAPHICS	Integrated Graphics Intel® Graphics
MEMORY OPTIONS^{1,2,3}	<p>For computers shipped with Intel® Core™ 7 366H vPro® processors:</p> <ul style="list-style-type: none"> 16 GB: 1 x 16 GB, DDR5, 5600 MT/s, single-channel 16 GB: 2 x 8 GB, DDR5, 5600 MT/s, dual-channel 32 GB: 1 x 32 GB, DDR5, 5600 MT/s, single-channel 32 GB: 2 x 16 GB, DDR5, 5600 MT/s, dual-channel 16 GB: 1 x 16 GB, DDR5, 7200 MT/s, single-channel 16 GB: 2 x 8 GB, DDR5, 7200 MT/s, dual-channel 32 GB: 1 x 32 GB, DDR5, 7200 MT/s, single-channel 32 GB: 2 x 16 GB, DDR5, 7200 MT/s, dual-channel 64 GB: 2 x 32 GB, DDR5, 5600 MT/s, dual-channel 64 GB: 2 x 32 GB, DDR5, 6400 MT/s, dual-channel <p>For computers shipped with Intel® Core™ Ultra 5 335 vPro® processors:</p> <ul style="list-style-type: none"> 16 GB: 1 x 16 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, 6400 MT/s, single-channel 16 GB: 2 x 8 GB, DDR5, 6400 MT/s, dual-channel 32 GB: 1 x 32 GB, DDR5, 5600 MT/s, single-channel 32 GB: 1 x 32 GB, DDR5, 6400 MT/s, single-channel 32 GB: 2 x 16 GB, DDR5, 5600 MT/s, dual-channel 32 GB: 2 x 16 GB, DDR5, 6400 MT/s, dual-channel 64 GB: 2 x 32 GB, DDR5, 5600 MT/s, dual-channel 64 GB: 2 x 32 GB, DDR5, 6400 MT/s, dual-channel
STORAGE OPTIONS^{1,4}	256 GB SSD, TLC 512 GB SSD 512 GB SSD, TLC 512 GB SSD, SED Ready 1 TB SSD 1 TB Performance SSD, SED Ready
WIRELESS OPTIONS⁵	Intel® Wi-Fi 7 BE211, 2x2, 802.11be, MU-MIMO, Bluetooth® 6.0 wireless card Intel® Wi-Fi 7 BE213, 2x2, 802.11be, MU-MIMO, Bluetooth® 6.0 wireless card MediaTek Wi-Fi 6E MT7922, 2x2, 802.11ax, MU-MIMO, Bluetooth® 5.3 wireless card
AUDIO & SPEAKERS¹	Realtek Audio Controller, ALC3204
STAND OPTIONS¹	Dell All-in-One VESA Mount for E-Series Monitors with Base Extender Dell Dual VESA Mount with Adapter Bracket Dell Pro Micro All-in-One Stand Dell Vertical Desktop Stand Dell Wall/Under-the-Desk VESA Mount with PSU Sleeve
POWER	90 W AC adapter, 4.5mm barrel 100 W AC adapter, USB Type-C



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	Dell Pro 5 Micro
MODEL ID	P5M1260
PORTS	<p>Front: USB 3.2 Gen 2 (10 Gbps) Type-C® port USB 3.2 Gen 1 (5 Gbps) port Global Headset jack</p> <p>Rear: Optional Wireless Antenna RJ-45 Ethernet Port (1 Gbps) Optional Module (choose 1):</p> <ul style="list-style-type: none"> • HDMI 2.1 (FRL), up to 5120 x 3200 @60Hz • DisplayPort 2.1 (UHBR20), up to 7680 x 4320 @60Hz • VGA, up to 1920 x 1200 @60 Hz • 2 x USB 3.2 Gen 2 (10 Gbps) Type-A Ports • USB Type-C with DisplayPort Alt mode (DP 1.4a HBR3), up to 5120 x 3200 @60 Hz • PS/2 and Serial Ports • Serial Port • 2 x DisplayPort (DP 1.4a HBR2) Video Expansion Module, each up to 4096 x 2304 @60Hz • 1 GbE Optical Fiber <p>2 x USB 2.0 Type-A Ports (480 Mbps) with SmartPower On 2 x USB 3.2 Gen1 (5 Gbps) Type-A Port Kensington Security Cable Slot and Padlock Ring HDMI 2.1, up to 4096 x 2160 @60Hz DisplayPort 1.4a, up to 5120 x 3200 @60Hz USB Full-Featured Type-C Port with up to 100W Power In, DP Alt Mode up to 5120 x 3200 @60Hz Power-cord Connector Port</p>
SLOTS	1 M.2 2230 slot for Wi-Fi and Bluetooth combo card 2 M.2 2230/2280 slots for solid-state drive
ADD IN CARD OPTIONS	Not available
OPTICAL DRIVE OPTIONS	Not available
DIMENSIONS⁶	Height: 7.17 in. (182.00 mm) Width: 1.42 in. (36.00 mm) Depth: 7.01 in. (178.00 mm) Weight (minimum): 2.42 lbs (1.10 Kg) Weight (maximum): 2.92 lbs (1.32 Kg)
REGULATORY^{7, 8}	Product Safety, EMC and Environmental Datasheets Dell Regulatory Compliance Home Page Responsible Business Alliance Policy



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	Post-consumer recycled (PCR) plastic	85% in bezel 75% in fan housing 55% in speaker housing and coin-cell battery cover 90% in adapter frame (100W Type-C)
	Closed-loop plastic	85% in front vent and I/O plate 10% in speaker housing and coin-cell battery cover
	Recycled ocean-bound plastic	13% in fan housing
	Recycled steel	50% in chassis
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](#).

Product Disclaimers:**Page 2 (Product Wheel)**

1. Windows Studio Effects is not supported on this device. This device is compatible with the Dell Pro 5 Wired Fingerprint ESS Mouse (MS526C) which supports Windows Hello Enhanced Security Sign-in, required to run Recall. See aka.ms/copilotpluspcs.
2. Up to 7200MT/s memory speed - available only on configurations with up to 32GB RAM.
3. Support for up to five displays requires the optional 2x DisplayPort Video Expansion Module (sold separately). This setup requires the following connections: one display via native DisplayPort 1.4a, one via native HDMI 2.1, one via native USB-C, and two via the optional 2x DisplayPort Video Expansion Module. Maximum display resolution and refresh rates are contingent on selected video port specifications. Please refer to the Owner's Manual on Dell.com/Support for more details.
4. Based on third-party analysis by Principled Technologies (<https://www.principledtechnologies.com/Dell/OEM-security-features-0725.pdf>) 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 2025. Applicable to PCs on Intel processors. Not all features available with all PCs. Additional purchase required for some features.
5. 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 Solutions - Microsoft Intune, Workspace ONE, are separate purchases. Intel vPro, to support out-of-band systems management, is an additional system configuration upgrade.
6. Based on third-party testing conducted in Dec, 2025. Passed 14 MIL-STD-810H tests.
7. Based on internal analysis, November 2025. Designed with up to 85% recycled plastic in the bezel, 55% recycled plastic in the speaker housing and coin-cell battery cover, 75% recycled plastic in the fan, 85% closed-loop ITE derived plastic in the front vent and I/O plate, 10% closed-loop ITE-derived plastic in the speaker housing and coin-cell battery cover, 13% recycled ocean-bound plastic in the fan housing, and 50% recycled steel in the chassis.
8. This device ships in packaging made from 100% recycled or renewable materials, with multipack options for easier unboxing and reduced transportation and packaging waste. Based on internal testing, November 2025. Contains up to 45.8% recycled content and up to 54.2% 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.
9. Based on internal analysis, November 2025. 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.

Page 3 (Work smarter with on-device AI in a versatile, ultracompact Copilot+ PC)

1. Support for up to five displays requires the optional 2x DisplayPort Video Expansion Module (sold separately). This setup requires the following connections: one display via native DisplayPort 1.4a, one via native HDMI 2.1, one via native USB-C, and two via the optional 2x DisplayPort Video Expansion Module. Maximum display resolution and refresh rates are contingent on selected video port specifications. Please refer to the Owner's Manual on Dell.com/Support for more details.
2. Based on Dell internal analysis, January 2026; versus Dell Pro Micro (QCM1250)

Page 4 (Fits into any workspace)

1. Sold separately.
2. With the optional Dell Wall/Under-the-Desk VESA Mount; sold separately.
3. Sold separately

Page 6 (Elevate your PC experience)

1. Sold separately.
2. Based on Dell analysis of battery life usage model calculations, Nov. 2025. Results vary depending on use, operating conditions and other factors.

Page 7 (Sustainable innovation)

1. Based on internal analysis, November 2025. Up to 85% post-consumer recycled plastic in the bezel, 55% post-consumer recycled plastic in the speaker housing and coin-cell battery cover, 75% post-consumer recycled plastic in the fan, 85% closed-loop ITE derived plastic in the front vent and I/O plate, 10% closed-loop ITE-derived plastic in the speaker housing and coin-cell battery cover, 13% recycled ocean-bound plastic in the fan housing, and 50% recycled steel in the chassis.
2. Based on internal analysis, November 2025. 90% post-consumer recycled plastic in the case, 50% recycled copper in the cable. Based on chosen configuration of the 100W Type-C Adapter.
3. Based on internal testing, November 2025. Contains up to 45.8% recycled content and up to 54.2% 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, November 2025. 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.

Page 8 (Smarter performance starts with AI PCs designed for your workforce)

1. IDC Worldwide Quarterly PC Monitor Tracker, Q3 2025. From 2014 to 2024. Excludes Alienware & gaming monitors.
2. Based on third-party analysis by Principled Technologies (<https://www.principledtechnologies.com/Dell/OEM-security-features-0725.pdf>) 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 2025. Applicable to PCs on Intel processors. Not all features available with all PCs. Additional purchase required for some features.
3. 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 Solutions - Microsoft Intune, Workspace ONE, are separate purchases. Intel vPro, to support out-of-band systems management, is an additional system configuration upgrade.
4. 95% customer satisfaction for Dell Configuration Services with Dell ProDeploy Suite for PC. Based on Internal analysis, Customer Satisfaction number updated Q32025-Q22026 (May-July) 95.5% in those 4 quarters
5. IDC Business Value Solution Brief, "Dell Lifecycle Hub," commissioned by Dell Technologies, January 2024.
6. 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 No 9 (Simplify IT)

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 2025. 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:
 - 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.

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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.

Technical notes:

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. 4 GB or Greater System Memory Capability: A 64-bit operating system is required to support 4GB or more of system memory.
4. 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.
5. Wi-Fi 7 requires the latest Wi-Fi Alliance certification, Windows HLK 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 until drivers are available and hardware adoption increases. 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.
6. Weights vary depending on configuration and manufacturing variability.
7. 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.
8. 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.