



Flexible performance for secure access to virtual workspaces

Dell Pro Micro Thin Client | Q9M1260

Flexible performance in an ultra-compact design, offering versatile connectivity and mounting options for fast, reliable access to virtual and cloud-based workspaces



Introducing Dell's first fanless thin client
with up to 8 cores, designed for high
performance and quiet operation

Drive secure, seamless access to virtual environments with a compact cloud client designed for modern workflows. Available with Dell ThinOS or Windows 11 IoT Enterprise, it empowers teams to work efficiently across VDI, DaaS, and SaaS platforms.

Engineered for efficient, reliable virtual computing, it offers future-ready connectivity and broad peripheral support, ensuring flexibility and adaptability for evolving business needs.

**Dell Pro Micro Thin Client
Q9M1260**

Choose from the latest Intel® N-series or Core™ N-series processors. Start with a 4-core option for mainstream office productivity or scale up to an 8-core Intel® Core™ N-series for power-efficient high-demand productivity.



Looking for a compact, secure and versatile thin client? The Dell Pro Micro Thin Client offers flexible OS choices and delivers native broker support for Citrix, Microsoft Azure Virtual Desktop, Omnisys Horizon, and Amazon WorkSpaces with Dell ThinOS and Windows 11 IoT Enterprise. Power up to five displays¹, including four at 4K¹, with an optional video module and take advantage of robust connectivity options including fiber support². Complete your setup with mounts, stands, and peripherals for a streamlined, professional workspace. Easily manage your fleet with Wyse Management Suite.

Responsive, business-class performance

Choose from the latest Intel® N-series or Core™ N-series processors. Start with a 4-core option for enhanced graphics or scale up to an 8-core Intel® Core™ N-series for power-efficient productivity.

Expand Your View

Maximize productivity with support for up to five monitors¹, including four at 4K¹ resolution via three native display ports and an optional module.

Whisper-quiet performance

Designed for durability and quiet operation, the fanless passive cooling design delivers long-term value while advancing sustainability goals.

Intentional material choices

- Designed with recycled plastic, recycled aluminum, and recycled steel.³
- Up to 100% recycled or renewable packaging⁴ and multipack options for reduced packaging waste and lowering emissions.

Meets the latest environmental standards

Certified ENERGY STAR®, carries TCO certification, and EPEAT Gold registered with Climate+ designation.⁵

Dell APEX PC as a Service⁶

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

Tailored operating system choices

Pair with Dell ThinOS or Windows 11 IoT Enterprise for secure, easy-to-manage access to virtual environments. Or select the no-OS option to meet your specific requirements.

High-speed productivity

Up to 16GB DDR5 memory running at up to 4800 MT/s, and 128GB UFS storage, upgradable to 256GB SSD to match your evolving needs.

Connectivity without limits

Connect with ease using front-facing USB-C and USB-A ports. Rear ports offer flexible options for multi-monitor setups and essential peripherals—helping build a streamlined, efficient workspace.

Stay connected with confidence

Optional fiber connectivity² enables low-latency, high-security networking for sensitive environments.

A complete ecosystem to fuel productivity

Designed and tested with Dell accessories and monitors from the world's #1 monitor company.⁷

Fits into any workspace

Create an efficient, ergonomic workspace with mounts and stands compatible with both previous-gen and Dell Pro Micro systems—to maximize your investment.

Simplify IT

Manage your Dell Pro Micro Thin Client over the cloud or on-prem, in conjunction with Wyse Management Suite.

Streamline device fleet management with one unified BIOS across Dell Pro Micro, Slim and Tower PCs.⁹

With four years of in-market availability, the Dell Pro Micro Thin Client minimizes disruptions and helps advance sustainability goals.

Trusted reliability

Dell Pro desktops are built for reliability and durability, with less than 1% requiring service in their first year.⁸



Powering productivity at every level

From essential operations to high-demand environments, the Dell Pro Micro Thin Client delivers the performance, reliability, and efficiency professionals need to stay productive and connected. Choose the processor that fits your workload and maximize productivity.

Reliable performance where it matters

The Dell Pro Micro Thin Client with the Intel® N150 4-core processor provides dependable computing power for essential operational roles. From healthcare and retail kiosks to back-office environments, it supports critical workflows ensuring stability and confidence for everyday productivity.



Optimized productivity for multitasking

The Dell Pro Micro Thin Client with the Intel® N250 4-core offers smooth performance for dynamic office environments. Built to handle multitasking effortlessly, it delivers a responsive experience that keeps teams connected and productive.



Advanced performance for next-level productivity

The Dell Pro Micro Thin Client with the Intel® Core™ 3-N350 8-core processor delivers robust performance and responsiveness for professionals in demanding environments. Ideal for mission-critical workflows, it drives peak productivity and reliability where it matters most.



Equipped for professionals

Advanced performance and extensive connection options.



Find the perfect fit with a variety of configurable options optimized for virtual computing.

Expand your view, accomplish more

Experience stunning visuals with optional DisplayPort™, HDMI and Type-C® with DisplayPort™ Alt mode outputs supporting up to 4K resolution, making it ideal for efficient multi-tasking.

Next-Gen connectivity

Stay connected with Wi-Fi 6/6E option for speed or select the Wi-Fi 7¹ option for stability, security, and next-gen Bluetooth® support.

Advanced security

Keep your device secure with TPM 2.0, chassis intrusion switch, padlock ring, and cable slot—plus OS and enterprise security policies to keep data protected.

Future-ready security with Post-Quantum Cryptography (PQC) readiness, it aligns with CNSA 2.0 guidelines for quantum-safe data protection.

High-performance memory and storage

Boost performance with advanced DDR5 memory. Choose 8GB for everyday tasks or 16GB for multi-monitor setups and demanding VDI/SaaS multitasking. Start with 128GB of high-speed UFS storage for fast boot and updates and easily upgrade to a 256GB SSD in the same M.2 slot as your needs evolve.

Boost productivity with versatile connectivity

Effortlessly connect essential peripherals with front-facing USB-C and USB-A ports, while rear ports—including native USB-C with Type-C® with DisplayPort™ Alt mode—enable flexible multi-monitor configurations. The versatile AUX port offers nine expansion options, such as legacy connections, dual USB-A, HDMI 2.1, or a video expansion module, allowing up to five simultaneous displays.²

Fiber connectivity for sensitive environments

Stay connected with confidence—optional fiber connectivity³ enables low-latency, high-security networking for sensitive environments.



Exceptional multi-monitor support

Experience ultimate flexibility with multi-display support for up to five monitors¹ —including four at 4K¹ resolution—via three native display ports and an optional video expansion module. Designed to handle a wide range of multi-screen configurations, it's ideal for high-productivity environments such as call centers, trading floors, control rooms, and beyond.

Number of Displays	Connection Type ^{2,3}	Resolution & Refresh Rate	Recommended memory configuration
1	One native DisplayPort™ 1.4a	Up to 3840 × 2160 (4K) @60Hz	8GB or 16GB memory
2	Two native DisplayPort™ 1.4a	Up to 3840 × 2160 (4K) @60Hz	8GB or 16GB memory
3	Two native DisplayPort™ 1.4a + onboard USB 3.2 Gen 2 Type-C with DP Alt Mode	Up to 3840 × 2160 (4K) @60Hz	16GB memory
4	Two native DisplayPort™ 1.4a + video expansion module ¹ option with 2 x DisplayPort™ 1.4 outputs ⁴	Up to 3840 × 2160 (4K) @60Hz	16GB memory
5	Two native DisplayPort™ 1.4a + onboard USB 3.2 Gen 2 Type-C with DP Alt Mode + video expansion module ¹ option with 2 x DisplayPort™ 1.4 outputs ⁴	Up to 4 displays at 3840 × 2160 (4K) @ 60 Hz and 1 display at 1920 × 1080 (FHD) @ 60 Hz	16GB memory

Notes:

1. Up to 2x 4K natively, scaling to up to 4x 4K with optional video expansion and 16GB memory. Support for up to five monitors is enabled by three native video ports and a video expansion option module that adds two additional DisplayPort 1.4 outputs via fan-out cable. The optional module is available as factory-installed or a customer-installable accessory. The video expansion module option installs in the AUX port and is mutually exclusive with the Wi-Fi 7 option. The maximum number of displays and maximum resolution in a session will vary depending on partner broker, protocol, and virtual machine types and configurations.

2. 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.

3. 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.

4. The video expansion module option provides 2 x DisplayPort 1.4 outputs via fan-out cable. Use only the dedicated cable supplied by Dell.

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An optimized cloud client solution

Pair the Dell Pro Micro Thin Client with Dell ThinOS or Windows IoT Enterprise for secure, easy-to-manage access to your virtual environments.

Dell ThinOS

Purpose-built for security and efficiency

The most secure thin client operating system¹, delivering peace of mind for sensitive environments. Benefit from a closed architecture, encrypted data, and hardened design while integrating seamlessly with leading virtual workspaces to simplify IT and boost productivity.

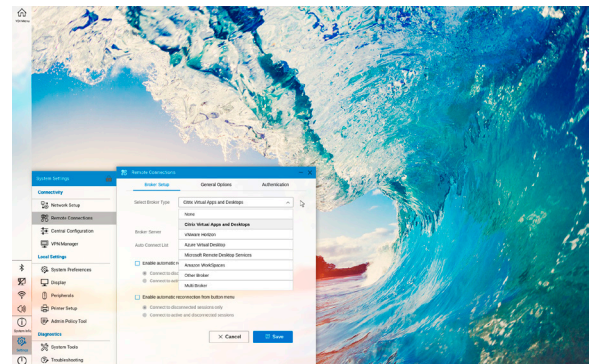
Effortless management

Streamline IT with centralized control through Wyse Management Suite for easy deployment and updates.

Consistent user experience

Get a productive, secure experience across a broader selection of devices. New browser options, built-in optimizations for smoother collaboration tool performance, and custom software support enhance VDI, DaaS, and SaaS access.

[Explore Dell ThinOS features](#)



Windows 11 IoT Enterprise

Familiar, trusted experience

Enjoy the Windows interface you know and trust. Seamlessly access cloud and virtual environments, connect peripherals, and enable real-time collaboration for versatile productivity.

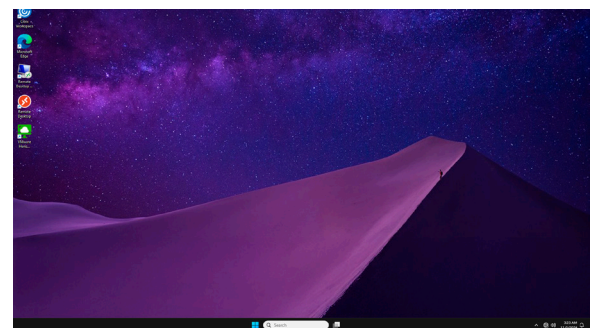
Enterprise-grade security & management

Benefit from robust security features and flexible management options. Choose granular, tailored control with Wyse Management Suite or maintain consistent management across devices with Microsoft Endpoint Configuration Manager².

Optimized for VDI and DaaS

Deliver a productive Windows experience for virtual desktop and DaaS environments, enhanced by Dell value-added apps such as Easy Setup, Dell Imaging Manager, and Dell Application Control Center.

[Explore Windows IoT Enterprise features](#)



Designed with circularity in mind



Material innovation

This device is designed with up to 40% recycled plastic and 25% closed-loop ITE-derived plastic in the top cover, 85% recycled plastic in the bezel and vertical stand, 75% recycled aluminum in the CPU heat sink, and up to 15% recycled steel in the chassis.¹ It ships with an adapter made from 95% post-consumer recycled plastic in the case.²



Packaging with purpose

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



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 >](#)



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



1. Based on internal analysis, October 2025. 40% recycled plastic and 25% closed-loop ITE-derived plastic in the top cover, 85% recycled plastic in the bezel and vertical stand, 75% recycled aluminum in the CPU heat sink, and up to 15% recycled steel in the chassis (top cover & top I-lock & MB tray & BTM cover & BTM k-lock).
2. Based on internal analysis, October 2025. 95% post-consumer recycled plastic in the case. Based on chosen configuration of the 65W Type-C Adapter.
3. 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 formfactor]. Excludes optional items added to order and included, based on internal analysis, October 2025.
4. Based on internal analysis, October 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.

A complete ecosystem to fuel productivity



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 Micro Thin Client.

- A. Dell Pro 24 Plus Monitor – P2426H
- B. Dell Pro Micro All-in-One Stand – MFS22
- C. Dell Webcam – WB3023
- D. Dell Pro Wireless Headset – WL3024
- E. Dell Pro Plus Keyboard and Mouse – KM7321W



Fits into any workspace

Keep your workspace clutter free with a range of optional mounts and stands.

- F. Dell Micro All-in-One Stand - MFS 22
- G. Dell Single Monitor Arm - MSA20
- H. Dell Dual VESA Mount with Adapter Bracket-R07NF
- I. Dell Vertical Desktop Stand - DCMGH
- J. Dell All-in-One VESA Mount for E-Series Monitors w/ Base Extender - 7DTNN or Y0J64
- K. Dell Wall/Under-the-Desk VESA Mount w/ PSU Sleeve (vertical orientation only) - 9VWW1
- L. Dell Dual Monitor Arm - MDA20 (not pictured)

More advanced drop-in-box options

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

* Applicable to select models only, please refer to product pages on Dell.com for more information. Based on Dell analysis of battery life usage model calculations. Results vary depending on use, operating conditions and other factors.

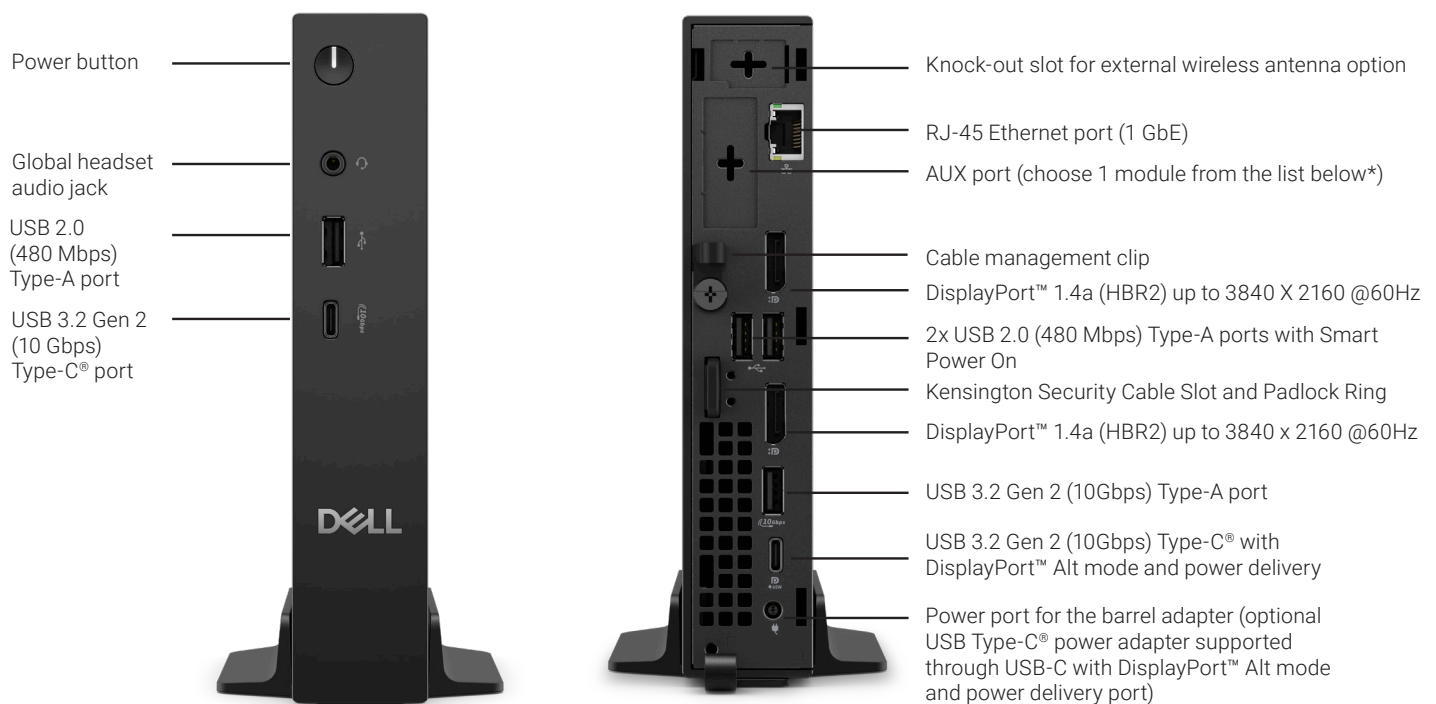
Future of Work ready

As the world's #1 monitor company,* Dell knows that modern work requires more than PCs. Enable efficient collaboration with an extensive portfolio of products engineered & tested for a seamless user experience with Dell systems.

*Source: IDC Worldwide Quarterly PC Monitor Tracker, Q3 2025. Excludes Alienware & gaming monitors. CLM-005299

Versatile connectivity

A high-performance endpoint that simplifies and streamlines access to VDI, DaaS and SaaS with flexible connectivity and mounting options for versatile deployment across work environments



* Optional module (these are mutually exclusive options)¹:

- Dual USB 3.2 Gen 2 (10 Gbps) Type-A ports
- USB 3.2 Gen 2 (10 Gbps) Type-C® with DisplayPort™ Alt mode port (DP 1.4 up to 4096 x 2304 @60Hz)
- HDMI 2.1 TMDS up to 3840 x 2160 @60Hz
- DisplayPort™ 1.4 port (HBR3, up to 4096 X 2340 @60Hz)
- VGA port (up to 1920 x 1200 @60Hz)
- Video expansion module with 2 x DisplayPort™ 1.4 outputs via fan-out cable²
- Serial / PS/2 port
- Serial port
- 1GbE Optical Fiber Ready SFP NIC³

▶ Explore a 360 view of the Dell Pro Micro Thin Client

1. Note: Optional modules are mutually exclusive with WiFi7 option.

2. Use only the dedicated cable supplied by Dell. Performance and display limits vary by OS and system configuration

3. The optional 1GbE Fiber-Ready SFP NIC (Network Interface Card) installs via the AUX port to provide fiber-optic connectivity up to 1Gbps. This option is mutually exclusive with Wi-Fi 7 and requires compatible transceiver and switch (sold separately) operating at the same maximum speed.



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
MODEL NAME	Dell Pro Micro Thin Client
MODEL NUMBER	Q9M1260
PROCESSOR ARCHITECTURE	Intel® Processor N-series Intel® Core™ Processor N-series
PROCESSOR OPTIONS¹	Intel® Processor N150, 6M Cache, 4 cores, 4 threads, up to 3.60 GHz, 6 W Intel® Processor N250, 6M Cache, 4 cores, 4 threads, up to 3.80 GHz, 6 W Intel® Core™ 3 Processor N350, 6M Cache, 8 cores, 8 threads, up to 3.90 GHz, 7 W
OPERATING SYSTEM OPTIONS¹	Dell ThinOS 10.x Windows 11 IoT Enterprise LTSC 2024 No OS (BIOS only)
MEMORY OPTIONS^{1,2,3}	8 GB, 1 x 8 GB, DDR5, 4800 MHz, single-channel 16 GB, 1 x 16 GB, DDR5, 4800 MHz, single-channel
PRIMARY HARD DISK DRIVE^{1,4}	M.2 2230 128GB UFS (UFS 2.1 x2) M.2 2230 256GB SSD (PCIe Gen3.0x2 NVMe)
OPTICAL DRIVE	No optical drive
VIDEO CARD	Intel® UHD Graphics
CHIPSET	Integrated with the Processor
CASE COLOR	Dell Standard Black, Resin
PORTS	Front: 1 Power button 1 Global headset audio jack 1 USB 2.0 (480 Mbps) Type-A port 1 USB 3.2 Gen 2 (10 Gbps) Type-C® port Rear: Knock-out slot for external wireless antenna option 1 RJ-45 Ethernet port (1GbE) 1 AUX port (the options listed below are mutually exclusive and not available when Wi-Fi 7 option is selected): • Serial port, • Serial / PS2 port, • Dual USB 3.2 Gen 2 (10 Gbps) Type-A ports, • USB 3.2 Gen 2 (10 Gbps) Type-C® with DisplayPort™ 1.4 Alt mode port (up to 4096 x 2304 @ 60 Hz), • HDMI 2.1 TMDS port (up to 3840 x 2160 @60Hz), • VGA port (up to 1920 x 1200 @ 60 Hz), • DisplayPort™ 1.4 port (HBR3, up to 4096 X 2340 @60Hz), • Video expansion module with 2 x DisplayPort™ 1.4 outputs via fan-out cable⁵, • 1GbE Small Form-factor Pluggable (SFP)⁶ interface to support fiber-optic network (transceivers sold separately) 1 DisplayPort™ 1.4a (HBR2, up to 3840 X 2160 @60Hz) 1 Cable management clip 2x USB 2.0 (480 Mbps) Type-A ports with Smart Power On 1 DisplayPort™ 1.4a (HBR2, up to 3840 X 2160 @60Hz) 1 USB 3.2 Gen 2 (10Gbps) Type-A port 1 USB 3.2 Gen 2 (10Gbps) Type-C® with DisplayPort™ Alt mode and power delivery 1 Power adapter port (for power input through the barrel-type adapter; optional USB-C® power adapter supported via the USB-C port with DisplayPort™ Alt Mode and power delivery capability)
SLOTS	1 Kensington security-cable slot 1 Padlock ring 1 M.2 2230 slot for Wi-Fi and Bluetooth card (for AX211 wireless option) 1 M.2 2230 slot for SSD/UFS
DIMENSIONS⁷	US: Height: 7.17 in. (182.00 mm) Width: 1.42 in. (36.00 mm) Depth: 7.01 in. (178.00 mm) Weight (minimum): 1.96 lbs (0.89 kg) Weight (maximum): 2.43 lbs (1.10 kg) Rest of the world: Height: 182.00 mm (7.17 in.) Width: 36.00 mm (1.42 in.) Depth: 178.00 mm (7.01 in.) Weight (minimum): 0.89 kg (1.96 lbs) Weight (maximum): 1.10 kg (2.43 lbs)
ORIENTATION	Vertical fan-less orientation only
AUDIO & SPEAKERS¹	Realtek Audio Controller, ALC3204-CG Internal speaker (optional)

Requirements and Limitations: Key Considerations

- AUX module and Wi-Fi 7 are mutually exclusive; only one can be installed.
- Support for more than three displays requires the optional video expansion module (mutually exclusive with the Wi-Fi 7 option); use only the dedicated fan-out cable supplied by Dell. Maximum display count and resolution depend on configuration and bandwidth. Video playback is supported on only one display at a time.
- Refer to technical specs for SFP fiber NIC compatibility list and part numbers.
- Not all features available in No-OS configuration—refer to owner's manual for details.

FEATURE	TECHNICAL SPECIFICATION
MODEL NAME	Dell Pro Micro Thin Client
MODEL NUMBER	Q9M1260
NETWORKING OPTIONS^{5,8}	Wireless options¹² Intel® Wi-Fi 6E AX211, 2x2, 802.11ax, MU-MIMO, Bluetooth® 5.3 wireless card Intel® Wi-Fi 7 BE200, 2x2, 802.11be, Bluetooth® 5.4 wireless card LAN options⁶ Optional Small Form-factor Pluggable (SFP) interface enables fiber-optic network connectivity. To use this feature, select the rear AUX port SFP module option and add a compatible transceiver (sold separately). Supported transceivers include: - Allied Telesis 1 Gbps SFP transceiver - fiber connector - AT-SPSX-90 (A8604602), - Allied Telesis 100 Mbps SFP fiber transceiver AT-SPFX/2-90 (A8604605), - Allied Telesis 10/100/1000 RJ-45 SFP transceiver - copper - AT-SPTX (AA481311), - Dell Finisar 1 GB SFP - FTLF8519P3BNL (A7269423), - Dell Finisar 100 Mbps SFP - FTLF1217P2BTL-FC (407-BBOT), DELL-0J6FGD 1.0GBPS (407-BB00)
POWER	Option 1: 65W AC adapter, 4.5 mm barrel Option 2: 65W AC adapter, USB Type-C
HARDWARE SECURITY	Post Quantum Cryptography (PQC) Trusted Platform Module TPM 2.0 FIPS 140-3 certificate⁹ Chassis intrusion switch One Kensington security-cable slot One Padlock ring
THIN CLIENT MANAGEMENT SOFTWARE	Wyse Management Suite 5.4 (or above) Pro edition recommended for comprehensive management and hybrid cloud deployment (seat license sold separately) - Free trial Wyse Management Suite 5.4 (or above) Standard edition available for basic on-premises management – Request free 1-year license
SYSTEMS MANAGEMENT	Wake on Lan & PXE wired LOM Wake on LAN & PXE - Dock NIC Wake on WLAN, WLAN/WWAN BIOS disable on LAN No OOB Management
REGULATORY^{10,11}	Product Safety, EMC and Environmental Datasheets Dell Regulatory Compliance Home Page Dell and the Environment
WHAT'S IN THE BOX	Dell Pro Micro Thin Client Power Adapter Power Cable Quick Start Guide
RECOMMENDED DISPLAYS¹	Dell 24 Monitors P2426H
RECOMMENDED ACCESSORIES¹	Keyboard and Mouse: Dell Pro Plus Keyboard and Mouse - KM7321W Webcam Dell Webcam - WB3023 Dell UltraSharp Webcam - WB7022 - 4K UHD Audio Headsets: Dell Pro Wireless Headset - WL3024
STAND OPTIONS¹	Dell All-in-One VESA Mount for E-Series Monitors w/ Base Extender - MFF/TC - DPN: 7DTNN (for Pro2.0) & Y0J64 (for Pro1.0) Dell Dual VESA Mount w/Adapter Bracket - DPN: R07NF (JHR0Y+NM68J) Dell Pro Micro All-in-One Stand - MFS22 Dell Vertical Desktop Stand - MFF/TC - DPN: DCMGH Dell Wall/Under-the-Desk VESA Mount w/ PSU Sleeve - MFF/TC/CFF - DPN: 9VWW1 (Y7N2W+YFH7P) Dell Dual Monitor Stand - MDS19 Dell Dual Monitor Arm - MDA20 Dell Single Monitor Arm – MSA20



Modernize IT with comprehensive lifecycle services and support.

Learn more: [Dell.com/support](https://dell.com/support)

FEATURE	TECHNICAL SPECIFICATION
MODEL NAME	Dell Pro Micro Thin Client
MODEL NUMBER	Q9M1260
WARRANTY^{1,2}	1Y Basic Hardware Warranty Service with Onsite Service after Remote Diagnosis 2Y Basic Warranty Extension 3Y Basic Warranty Extension 4Y Basic Warranty Extension 5Y Basic Warranty Extension 1Y ProSupport with Next Business Day Onsite service 2Y ProSupport with Next Business Day Onsite service 3Y ProSupport with Next Business Day Onsite service 4Y ProSupport with Next Business Day Onsite service 5Y ProSupport with Next Business Day Onsite service 1Y ProSupport Plus for Client with Next Business Day Onsite service 2Y ProSupport Plus for Client with Next Business Day Onsite service 3Y ProSupport Plus for Client with Next Business Day Onsite service 4Y ProSupport Plus for Client with Next Business Day Onsite service 5Y ProSupport Plus for Client with Next Business Day Onsite service
ACCIDENTAL DAMAGE SERVICES³	1-year Accidental Damage Service 2-year Accidental Damage Service 3-year Accidental Damage Service 4-year Accidental Damage Service 5-year Accidental Damage Service
DATA & PROTECTIVE SERVICES AVAILABLE UP TO 5 YEARS³	Accidental Damage Service Accidental Damage with Theft Service Accidental Damage Protection Complete Care Service Keep Your Hard Drive Keep Your Component (US FED only)
DEPLOYMENT OFFER³	Asset Recovery - Data Sanitization Onsite Asset Recovery - Lease Return Transportation Asset Recovery - Resale and Recycle ProDeploy Services - ProDeploy Essentials
CONFIGURATION SERVICES³	Configuration Services - 3rd Party Hardware Install Configuration Services - Absolute Data & Device Security (Computrace) Configuration Services - Asset Reporting Configuration Services - Asset Tagging Configuration Services - BIOS Customization Configuration Services - Delivery Services (Specific Delivery date/time) Configuration Services - HDD Partitioning Configuration Services - Image Load Configuration Services - Laser Etching Configuration Services - Logistic (DIB, Palletization, Overpack..etc) Configuration Services - Merge Center (CFS) Configuration Services - Software Installation Configuration Services - Software Settings Configuration Services - Warehousing (DOD/RS)
MANAGED OFFER³	Managed Services - Custom Services Managed Services - Life Cycle Hub PCaaS - PaaS Business PCaaS - PCaaS Enterprise

1. 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.

2. Onsite service after Remote Diagnosis: Remote Diagnosis is determination by online/phone technician of cause of issue; may involve customer access to inside of system and multiple or extended sessions. If issue is covered by Limited Hardware Warranty (www.dell.com/warranty) and not resolved remotely, technician and/or part will be dispatched, usually within 1 business day following completion of Remote Diagnosis. Availability varies. Other conditions apply.

3. Dell Services: Availability and terms of Dell Services vary by region. For more information, visit www.dell.com/servicedescriptions.



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

FEATURE	TECHNICAL SPECIFICATION	AVAILABILITY
MATERIALS ¹	Post-consumer recycled plastic (PCR)	40% in top cover 85% in front bezel and vertical stand 95% in adapter frame (65W) ²
	Closed-loop plastic	25% in top cover
	Recycled aluminum	75% in CPU heat sink
	Recycled steel	Up to 15% in chassis ³
PACKAGING	Materials	100% recycled or renewable materials
	Dell Multipack Available ¹	Yes
ECOLABELS ¹ Details vary by region. Visit ecolabel website for more information.	EPEAT Gold with Climate+™	Yes ⁴
	TCO Certified	Yes ⁴
	ENERGY STAR®	Yes ⁴
MODULAR & REPAIRABLE COMPONENTS	Tool-less chassis access	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 options may vary based on chosen technical specifications and customization. Based on internal analysis, October 2025. 95% post-consumer recycled plastic in the case. Based on chosen configuration of the 65W Type-C Adapter.
3. Based on internal analysis, October 2025. 40% recycled plastic and 25% closed-loop ITE-derived plastic in the top cover, 85% recycled plastic in the bezel and vertical stand, 75% recycled aluminum in the CPU heat sink, and up to 15% recycled steel in the chassis (top cover & top I-lock & MB tray & BTM cover & BTM k-lock).
4. Based on internal analysis, October 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.tco certified.com/product-finder/ for certification status.

DELL PRO MICRO THIN CLIENT FREQUENTLY ASKED QUESTIONS

What is a thin client?

A thin client is a lightweight computing device designed to connect to a server where applications and data are processed. Unlike traditional PCs, thin clients have minimal local storage and processing power, relying on a network connection for accessing resources delivered through VDI or DaaS environment. This setup enhances security and simplifies management.

Which VDI brokers are supported?

Deployment-ready, the Dell Pro Micro Thin Client, configured with Dell ThinOS or Windows 11 IoT Enterprise, comes equipped with built-in, feature-rich broker clients for secure, seamless access to Citrix, Microsoft Azure Virtual Desktop, Omnisia Horizon, and Amazon WorkSpaces solutions.

What operating systems are available?

You can choose Dell ThinOS for maximum security and efficiency, Windows 11 IoT Enterprise LTSC for a trusted and familiar Windows experience, or a No-OS configuration for a personalized experience. The Dell Pro Micro Thin Client configured with the No-OS option ships without a pre-installed operating system. A compatible OS must be installed before use, providing the flexibility to select the OS of your choice. Note: Some features may not be available with the No-OS configuration—refer to the Owner's Manual for details.

What CPU options are available for the Dell Pro Micro Thin Client, and how do they differ?

The Dell Pro Micro Thin Client offers flexible processor options to match different workload needs:

- Choose the Dell Pro Micro Thin Client with the Intel® N150 processor for reliable productivity. From healthcare and retail kiosks to back-office environments, operational roles benefit from fast, confident access to efficiently handle critical tasks.
- Keep teams productive with the Dell Pro Micro Thin Client and the Intel® N250 processor. Built to handle multitasking effortlessly, it delivers a smooth, responsive experience that empowers professionals to manage complex workflows with confidence.
- Select the Dell Pro Micro Thin Client with the Intel® Core™ 3-N350 processor for robust performance on demanding virtual desktop workloads. It provides the reliability and speed necessary to maximize productivity and ensure long-term value.

How many displays are supported and at what resolution?

The Dell Pro Micro Thin Client natively supports up to two 4K displays, and can scale to four 4K displays when configured with the optional video expansion module and 16 GB of memory. Support for up to five monitors is enabled by three native video ports and a video expansion option module that adds two additional DisplayPort 1.4 outputs via fan-out cable. The module is available as a factory-installed or customer-installable accessory. For best results, configure the system with 16GB memory and use only the Dell-supplied cable. The maximum number of displays and maximum resolution in a session will vary depending on partner broker, protocol, and virtual machine types and configurations.

Can the Wi-Fi 7 option be combined with optional modules installed in the rear AUX port?

No—Wi-Fi 7 and rear AUX port modules (e.g., optional fiber NIC, video expansion, etc...) are mutually exclusive.

Which management platforms are supported?

Wyse Management Suite Pro (license sold separately) is recommended for comprehensive management and hybrid cloud deployment with Dell ThinOS and Windows 11 IoT Enterprise. For Windows 11 IoT Enterprise, you can also leverage existing investments in Microsoft Endpoint Configuration Manager or Omnisia Workspace ONE (each sold separately by respective vendors) for a unified management experience.

What security features are built in?

TPM 2.0, chassis intrusion switch, padlock ring, cable slot, and OS compliance with enterprise security policies.

What mounting options are available?

Choose from a range of mounting and stand options to optimize your workspace and improve ergonomics. The Dell Micro All-in-One Stand (MFS 22) and Dell All-in-One VESA Mount for E-Series Monitors provide a clean, integrated setup. For flexible monitor positioning, select the Dell Single Monitor Arm (MSA20) or Dell Dual Monitor Arm (MDA20). Space-saving solutions include the Dell Dual VESA Mount with Adapter Bracket, Dell Vertical Desktop Stand, and Dell Wall/Under-the-Desk VESA Mount with PSU Sleeve. These options help maximize desk space, reduce clutter, and create a more efficient, comfortable work environment.

What sustainable materials and certifications apply?

Designed with post-consumer recycled plastic and closed loop ITE derived plastic. Up to 100% recycled or renewable packaging, EPEAT Gold Climate+, ENERGY STAR and TCO. Refer to the "Designed with circularity in mind" chapter for more details.

What is the refresh/lifecycle support?

With four years of in-market availability, the Dell Pro Micro Thin Client minimizes disruptions and helps advance your sustainability objectives.

Can the device connect to fiber networks for secure environments?

Yes. The Dell Pro Micro Thin Client can be configured with a 1GbE Optical Fiber-Ready SFP option. The optional Fiber-Ready SFP installs via the AUX port to provide fiber-optic connectivity up to 1Gbps. This option is mutually exclusive with Wi-Fi 7 and requires compatible transceiver and switch (sold separately) operating at the same maximum speed. See compatibility list in technical specs.

Glossary:

VDI: Virtual Desktop Infrastructure

DaaS: Desktop-as-a-Service

SFP NIC: Small Form-factor Pluggable Network Interface Card (fiber networking)

MST: Multi-Stream Transport (for monitor daisy chaining)

HBR2/HBR3: High Bit Rate version 2/3 (DisplayPort transmission standards)

DP Alt Mode: DisplayPort™ Alternate Mode (enables video over USB-C)

LTSC: Long-Term Servicing Channel (Windows 11 IoT Enterprise release)

EPEAT Climate+: Enhanced environmental product certification

Simplify endpoint refresh with Dell Services

Enabling every step of the endpoint 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 client device and seamlessly deploy, secure, manage, support and help with the retirement of devices.

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

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 >](#)

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 >](#)

ProDeploy Client Suite

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

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

[Dell ProDeploy Client Suite >](#)

ProSupport Suite for PCs

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

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

[ProSupport Suite for PCs >](#)

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.

Your thin client solution in 3 easy steps

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

1 Select the **Thin Client Software**

Dell ThinOS¹

The most secure thin client OS² is purpose-built for VDI to deliver a simplified end-user and IT experience.

[Explore Dell ThinOS features >](#)

Windows 11 IoT Enterprise LTSC¹

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

[Explore Windows IoT Enterprise features >](#)

2 Choose a **Form Factor**

Laptop, All-in-One and desktop form factor options give you the freedom to create a personalized virtual workspace. Work in confidence anywhere and enable a more productive and collaborative VDI experience with our new premium devices³.



Dell Pro Micro Thin Client

Secure virtual computing powered by flexible performance and broad connectivity.



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

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



Dell Pro 14 (PC14250)

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



Explore more device options with Dell ThinOS⁴

Install Dell ThinOS on new or existing PCs and thin clients⁴ to create a secure, consistent and fully managed experience.

3 Add **Wyse Management Suite Pro**

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

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

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

2. Based on Dell analysis of Dell ThinOS in Appliance Mode vs. competitive products, January 2026. CLM-003191.

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

4. Dell ThinOS is a customer install option with Dell Pro and Dell Pro Max systems pre-configured with factory-installed Ubuntu 24.04 for Managed Clients. Only a selection of configuration options and capabilities are supported when Dell Pro and Dell Pro Max systems are configured with Dell ThinOS. Contact your Dell Sales representative for more information. Other devices, including non-Dell systems eligible for Dell ThinOS conversion, must be Intel x86-based, meet the minimum requirements of 4GB RAM and 32GB storage and successfully pass the compatibility tool validation. Dell ThinOS version 10, build 2508 or later, is required. Dell ThinOS 10 Subscription for Dell Hardware or non-Dell Hardware and Wyse Management Suite Pro licenses are sold separately. For full details on supported platforms and configurations, please refer to the compatibility list and migration guide available at dell.com/support.

Technotes and Disclaimers

Page 3 - Features and Benefits

1. Up to 2x 4K natively, scaling to up to 4x 4K with optional video expansion and 16GB memory. Support for up to five monitors is enabled by three native video ports and a video expansion option module that adds two additional DisplayPort 1.4 outputs via fan-out cable. The module is available as a factory-installed or customer-installable accessory. For best results, configure the system with 16GB memory and use only the Dell-supplied cable. The maximum number of displays and maximum resolution in a session will vary depending on partner broker, protocol, and virtual machine types and configurations.
2. The optional 1GbE Fiber-Ready SFP NIC (Network Interface Card) installs via the AUX port to provide fiber-optic connectivity up to 1Gbps. This option is mutually exclusive with Wi-Fi 7 and requires compatible transceiver and switch (sold separately) operating at the same maximum speed.
3. Based on internal analysis, October 2025. 40% recycled plastic and 25% closed-loop ITE-derived plastic in the top cover, 85% recycled plastic in the bezel and vertical stand, 75% recycled aluminum in the CPU heat sink, and up to 15% recycled steel in the chassis (top cover & top I-lock & MB tray & BTM cover & BTM k-lock). Based on internal analysis, October 2025. 95% post-consumer recycled plastic in the case and AC inlet. 95% recycled aluminum in the thermal shielding and heatsink. Based on chosen configuration of the 65W Type-C Adapter.
4. 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 formfactor]. Excludes optional items added to order and included, based on internal analysis, October 2025.
5. Based on internal analysis, October 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.
6. [APEX PCAAS] 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. 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.
7. Source: IDC Worldwide Quarterly PC Monitor Tracker, Q3 2025. Excludes Alienware & gaming monitors. CLM-005299
8. [Trusted reliability] Source: Based on Dell Quality Intelligence (Qi) too - Dell Internal Analysis, January 2025.
9. [single BIOS] Dell Pro Micro, Slim, Tower PCs with Intel® processors.

Page 5 - Equipped for professionals

1. Wi-Fi 7 is a factory-only option mutually exclusive with the AUX port options. 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 <https://www.wi-fi.org/regulations-enabling-6-ghz-wi-fi>. Check availability with your service provider. The Bluetooth wireless card version may vary depending on the operating system that is installed on your computer.
2. Up to 2x 4K natively, scaling to up to 4x 4K with optional video expansion and 16GB memory. Support for up to five monitors is enabled by three native video ports and a video expansion option module that adds two additional DisplayPort 1.4 outputs via fan-out cable. The module is available as a factory-installed or customer-installable accessory. For best results, configure the system with 16GB memory and use only the Dell-supplied cable. The maximum number of displays and maximum resolution in a session will vary depending on partner broker, protocol, and virtual machine types and configurations.
3. The optional 1GbE Fiber-Ready SFP NIC (Network Interface Card) installs via the AUX port to provide fiber-optic connectivity up to 1Gbps. This option is mutually exclusive with Wi-Fi 7 and requires compatible transceiver and switch (sold separately) operating at the same maximum speed. See compatibility list in technical specs.

Page 6 - Exceptional Multi-Monitor Support

1. Up to 2x 4K natively, scaling to up to 4x 4K with optional video expansion and 16GB memory. Support for up to five monitors is enabled by three native video ports and a video expansion option module that adds two additional DisplayPort 1.4 outputs via fan-out cable. The optional module is available as factory-installed or a customer-installable accessory. The video expansion module option installs in the AUX port and is mutually exclusive with the Wi-Fi 7 option. The maximum number of displays and maximum resolution in a session will vary depending on partner broker, protocol, and virtual machine types and configurations.
2. 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.
3. 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.
4. The video expansion module option provides 2 x DisplayPort 1.4 outputs via fan-out cable. Use only the dedicated cable supplied by Dell.

Page 7 - OS options

1. Based on Dell analysis of Dell ThinOS in Appliance Mode vs. competitive products, January 2026. CLM-003191
2. Microsoft Endpoint Configuration Manager is not included, available from respective vendor.

Page 8 - Sustainability

1. Based on internal analysis, October 2025. 40% recycled plastic and 25% closed-loop ITE-derived plastic in the top cover, 85% recycled plastic in the bezel and vertical stand, 75% recycled aluminum in the CPU heat sink, and up to 15% recycled steel in the chassis (top cover & top I-lock & MB tray & BTM cover & BTM k-lock).
2. Based on internal analysis, October 2025. 95% post-consumer recycled plastic in the case. Based on chosen configuration of the 65W Type-C Adapter.
3. 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 formfactor]. Excludes optional items added to order and included based on internal analysis, October 2025.
4. Based on internal analysis, October 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 11 & 12 - Technical Specifications

1. Offering may vary by region. Some items may be available after product introduction. Not all features available in No-OS configuration. 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. 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. Up to 2x 4K natively, scaling to up to 4x 4K with optional video expansion and 16GB memory. Support for up to five monitors is enabled by three native video ports and a video expansion option module that adds two additional DisplayPort 1.4 outputs via fan-out cable. The module is available as a factory-installed or customer-installable accessory. For best results, configure the system with 16GB memory and use only the Dell-supplied cable. The maximum number of displays and maximum resolution in a session will vary depending on partner broker, protocol, and virtual machine types and configurations.
6. The optional 1GbE Fiber-Ready SFP NIC (Network Interface Card) installs via the AUX port to provide fiber-optic connectivity up to 1Gbps. This option is mutually exclusive with Wi-Fi 7 and requires compatible transceiver and switch (sold separately) operating at the same maximum speed.
7. Weights vary depending on configuration and manufacturing variability.
8. Wi-Fi 7 is a factory-only option mutually exclusive with the AUX port options. 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 <https://www.wi-fi.org/regulations-enabling-6-ghz-wi-fi>. Check availability with your service provider. The Bluetooth wireless card version may vary depending on the operating system that is installed on your computer.
9. TPM is available in selected regions.
10. Please refer to www.epeat.net for specific country registration rating and participation.
11. For complete listing of declarations and certifications, refer to the Dell Regulatory and Environmental Datasheet found in the Manuals section of Product Support information www.dell.com/support.
12. The Wi-Fi 7 option and Small Form Factor Pluggable port option are mutually exclusive.