DELLTechnologies

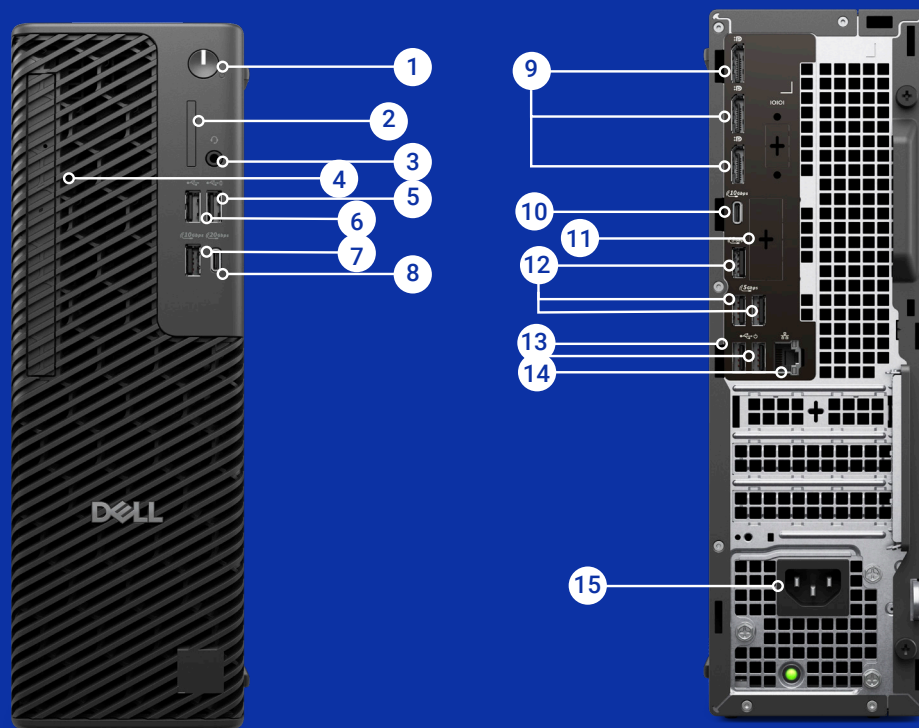# Space-saving, flexible performance

Dell Pro Max Slim

Next-level professional graphics
Up to NVIDIA RTX™ 4000 SFF Ada graphics

Space-saving design
Versatile desktop PC that delivers balanced and reliable performance in a small size.

Exceptional performance
Features Intel® Core™ Ultra processors with a dedicated NPU, allowing apps using AI to run faster and smoother.

Enhanced power
Supporting up to 125W CPU, including 65W CPU running at 85W.

Optimize your performance
Up to 128GB DDR5 memory with ECC options, up to 8.5TB of SSD, up to 8TB of HDD storage.

Stay connected
Up to Wi-Fi 7, and up to 2 Ethernet connections.

Streamline your setup
Optional module, featuring up to 8 different port options in a unified design for increased versatility.

Easily manageable commercial PCs
Helps your IT Admins save time, money, and resources when managing a fleet of PCs.

More expandability
Three PCIe slots and up to 360W power supply options.

Recycled materials
Designed with post-consumer recycled plastic and closed loop ITE derived plastic.

Peace of mind reliability
Tested and certified by Independent Software Vendors to ensure industry leading software run reliably and with the best possible performance.

Improve cyber resilience with the World's Most Secure Commercial AI PCs[1]:

- Indicators of Attack and off-host BIOS/firmware verification to detect tampering at the device-level, validated by Principled Technologies.
- PC telemetry integrates with industry-leading software to improve fleet-wide security.
- SafeID, unique hardware-based security for protecting end-user credentials.
- Secured Component Verification to help ensure PCs are secure from factory to first boot.

Keep your AI PC running smoothly
Reliable Memory Technology Pro works with Error Correction Code (ECC) memory to identify bad memory sectors and map them out, so they are not accessed.

Ports & Slots

1 Power Button
2 SD 4.0 card slot (optional)
3 Universal audio jack
4 Optical disk drive (optional)
5 USB 2.0 (480Mbps) with PowerShare
6 USB 2.0 (480Mbps)
7 USB 3.2 Gen 2 (10Gbps)
8 USB 3.2 Gen 2x2 Type-C® (20Gbps)

9 (3) DisplayPort™ 1.4a (HBR3 support)
10 USB 3.2 Gen 2 Type-C® (10Gbps)
11 Optional port module (VGA, HDMI 2.1 FRL, DisplayPort™
   2.1 UHBR20, USB 3.2 Gen 2 (10Gbps), USB 3.2 Gen
   2 (10Gbps) Type-C® with DisplayPort™ Alt Mode port,
   Thunderbolt™ 4 port, Type-C® Data only Gen 2x1
   (10Gbps) port, LC Fiber optic port)
12 (3) USB 3.2 Gen 1 (5Gbps)
13 (2) USB 2.0 (480Mbps) with Smart Power On
14 RJ45 port 10/100/100 Mbps
15 Power connector

Sustainable innovation

Built with recycled materials

Designed with up to 41% recycled plastic including post-consumer recycled plastic and closed loop ITE derived plastic.[1]

Packaging with purpose

Ships in packaging with 100% recycled or renewable materials[2] with multipack options for easier unboxing and reduced transportation and packaging waste.[3]

Raising environmental standards

This product is certified ENERGY STAR®, registered EPEAT Gold with Climate+ and carries the latest TCO designation. Meaning it meets key sustainability criteria for renewable energy use, safe substances and circularity.[4]

Seamlessly transition from old to new technology

We can help you responsibly and securely retire your legacy IT equipment, regardless of brand, while addressing your sustainability goals.
Asset Recovery Services >

DELLTechnologies

Simplify IT

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

World's Most Secure Commercial PCs[1]

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

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

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

Approach

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

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

SECURITY

Improve fleet-wide security with multiple layers of defense.

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

Be secure from first boot with rigorous supply chain controls.

Maintain BIOS integrity with deep, firmware-level visibility.

Protect end-user identity from malware that looks to steal credentials.

Enrich OS-level data with PC telemetry to speed detection, response and remediation.

Layer on advanced threat protection from our ecosystem of best-of-breed software partners.

Shrink the IT-security gap with an integrated, AI-enabled solution

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

Learn More ›

MANAGEABILITY

Manage your fleet of PCs - reliably and easily

Help secure and optimize your endpoints and deliver end-user productivity with Dell Manageability Solutions

With Dell Management Portal, you can manage Dell PCs, over the cloud, in conjunction with Microsoft Intune. Dell Management Portal >

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

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

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

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

Learn More ›

Dell has the industry's first:[5]

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

Enterprise application with modular update and security deployment capabilities, within the Dell Partner Portal, accessible via Microsoft Intune

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

intel
vPRO

Simplify PC refresh with Dell Services

Enabling every step of the PC lifecycle

Dell Technologies APEX

1st

and most comprehensive[1]
As-a-service portfolio that spans
from multi-cloud to client devices.
Experience the flexibility to trans-
form your IT and deploy the latest
technologies at
predictable costs.

Dell APEX PC-as-a-Service
Fully customizable monthly
subscription that can include PCs,
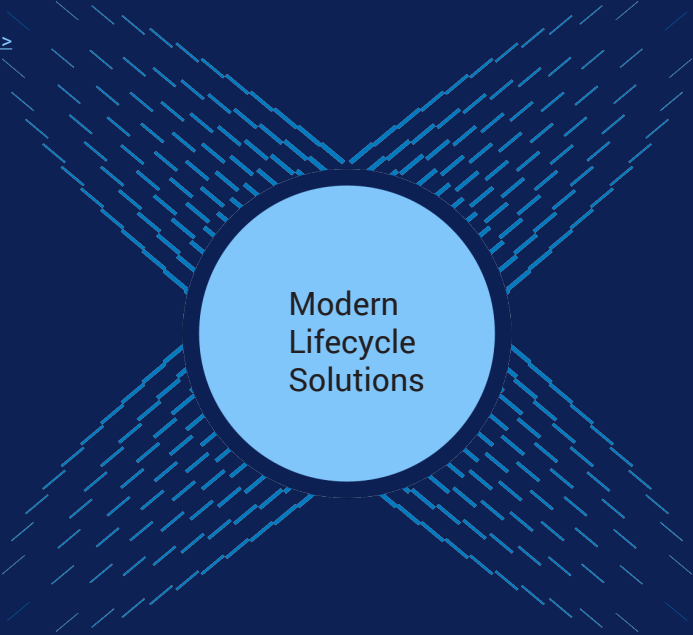peripherals, software and services
with no upfront investment.

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

Dell Premier

324%

ROI over 3 years[5]
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 >

Modern Lifecycle Solutions

Asset Recovery Services

2.8B

**Pounds of electronics
recovered through all recovery
programs since 2007[2]**
Let Dell help you securely and
responsibly retire your old
IT equipment - regardless of
brand – to allow for a seamless
transition from old to new
technology, while protecting both
your business and the planet.

Asset Recovery Services >

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 se-
curely 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 >

FEATURE   TECHNICAL SPECIFICATION

FEATURE	TECHNICAL SPECIFICATION
MODEL NUMBER	Dell Pro Max Slim, FCS1250
PROCESSOR[1]	Intel® Core™ Ultra 5 235 (24 MB cache, 14 cores, 14 threads, 3.4 GHz to 5.0 GHz, 65W) Intel® Core™ Ultra 5 245 (24 MB cache, 14 cores, 14 threads, 3.5 GHz to 5.1 GHz, 65W) Intel® Core™ Ultra 5 245K (24 MB cache, 14 cores, 14 threads, 4.2 GHz to 5.2 GHz, 125W) Intel® Core™ Ultra 7 265 (30 MB cache, 20 cores, 20 threads, 2.4 GHz to 5.3 GHz, 65W) Intel® Core™ Ultra 7 265K (30 MB cache, 20 cores, 20 threads, 3.9 GHz to 5.5 GHz, 125W) Intel® Core™ Ultra 9 285 (36 MB cache, 24 cores, 24 threads, 2.5 GHz to 5.6 GHz, 65W) Intel® Core™ Ultra 9 285K (36 MB cache, 24 cores, 24 threads, 3.7 GHz to 5.7 GHz, 125W)
OPERATING SYSTEM[1]	Windows 11 Home Windows 11 Pro Windows 11 Pro, National Academic Windows 11 Enterprise Ubuntu Linux 24.04 LTS
MEMORY[1,2,3]	8 GB: 1 x 8 GB, DDR5, 5600 MT/s, Non-ECC 16 GB: 1 x 16 GB, DDR5, 5600 MT/s, Non-ECC 16 GB: 2 x 8 GB, DDR5, 5600 MT/s, Non-ECC 32 GB: 1 x 32 GB, DDR5, 5600 MT/s, Non-ECC 32 GB: 2 x 16 GB, DDR5, 5600 MT/s, Non-ECC 32 GB: 4 x 8 GB, DDR5, 4800 MT/s, Non-ECC 64 GB: 4 x 16 GB, DDR5, 4800 MT/s, Non-ECC 64 GB: 2 x 32 GB, DDR5, 5600 MT/s, Non-ECC 128 GB: 4 x 32 GB, DDR5, 4400 MT/s, Non-ECC 16 GB: 1 x 16 GB, DDR5, 5600 MT/s, ECC 32 GB: 1 x 32 GB, DDR5, 5600 MT/s, ECC 32 GB: 2 x 16 GB, DDR5, 5600 MT/s, ECC 64 GB: 4 x 16 GB, DDR5, 4800 MT/s, ECC 64 GB: 2 x 32 GB, DDR5, 5600 MT/s, ECC 128 GB: 4 x 32 GB, DDR5, 4400 MT/s, ECC
PRIMARY HARD DISK DRIVE[1,5]	**Solid-state drives** 256 GB, M.2 2230, PCIe NVMe Gen4, SSD, Class 35 512 GB, M.2 2230, PCIe NVMe Gen4, SSD, Class 35 512 GB, M.2 2280, PCIe NVMe Gen4 x4, SSD, Self-Encrypting Opal 2.0, Class 40 1 TB, M.2 2280, PCIe NVMe Gen4 x4, SSD, Self-Encrypting Opal 2.0, Class 40 2 TB, M.2 2280, PCIe NVMe Gen4 x4, SSD, Self-Encrypting Opal 2.0, Class 40 4 TB, M.2 2280, PCIe NVMe Gen4 x4, SSDSelf-Encrypting Opal 2.0, Class 40 **Hard drives** 4 TB, 3.5-inch, 5400 RPM, SATA, HDD 2 TB, 3.5-inch, 7200 RPM, SATA, HDD 4 TB, 3.5-inch, 7200 RPM, Enterprise HDD 8 TB, 3.5-inch, 7200 RPM, Enterprise HDD
VIDEO CARD	NVIDIA® RTX™ A400, 4 GB GDDR6 NVIDIA® RTX™ A1000, 8 GB GDDR6 NVIDIA® RTX™ 2000 Ada, 16 GB GDDR6 NVIDIA® RTX™ 4000 SFF Ada, 20 GB GDDR6
DISPLAY	N/A
CASE COLOR	Dell Standard Black, Resin
PRODUCTIVITY SW[1]	Dell Optimizer/UUE Dell Pair Dell Trusted Device Dell Command | Update Dell Premier Color Intel Unison SupportAssist Support Assist OS Recovery (Excalibur)
SECURITY SW	Dell Data Protection - Endpoint Security Suite (DDP|ESS) & Endpoint Security Suite Enterprise (DDP|ESS-E) Dell Data Protection - SW Encryption (DDPE) McAfee Business Protection Dell SafeGuard and Response CrowdStrike, VMware Carbon Black, Secureworks Intel Guard Technologies and Secure Key – Intel Device Protection with Platform Trust Software Guard (SGX) Memory Encryption Data Guard (vPro only) Boot Guard BIOS Guard (Core CPUs only) OS Guard (Core CPUs only) Secure Key (i5 or greater only) Microsoft 10 Device Guard & Credential Guard (Enterprise SKU) Microsoft Windows Bitlocker Intel Runtime BIOS Resilience (Copper Point) with attestation using Nifty Rock + Intel TXT Support of Absolute Persistent Module BIOS agent v2

FEATURE	TECHNICAL SPECIFICATION
MODEL NUMBER	Dell Pro Max Slim, FCS1250
WARRANTY[9,10]	3Y basic warranty with on-site service after remote diagnostics 4Y basic warranty extension 5Y basic warranty extension 1Y ProSupport with Next Business Day on-site service 2Y ProSupport with Next Business Day on-site service 3Y ProSupport with Next Business Day on-site service 4Y ProSupport with Next Business Day on-site service 5Y ProSupport with Next Business Day on-site service 1Y ProSupport Plus for Client with Next Business Day on-site service 2Y ProSupport Plus for Client with Next Business Day on-site service 3Y ProSupport Plus for Client with Next Business Day on-site service 4Y ProSupport Plus for Client with Next Business Day on-site service 5Y ProSupport Plus for Client with Next Business Day on-site servicee
ACCIDENTAL DAMAGE SERVICES	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
KEYBOARD[1]	Dell Collaboration Keyboard and Mouse - KM900
PORTS	**Front:** 1 USB 3.2 Gen 2 (10Gbps) port 1 USB 3.2 Gen 2x2 Type-C® (20Gbps) port 1 USB 2.0 (480Mbps) with PowerShare port 1 USB 2.0 (480Mbps) ports 1 Global headset jack **Rear:** 1 RJ45 port 10/100/100 Mbps 3 USB 3.2 Gen 1 (5Gbps) ports 1 USB 3.2 Gen 2 Type-C® (10Gbps) port 2 USB 2.0 (480Mbps) with PowerShare port 3 DisplayPort™ 1.4a (HBR3 support) ports 1 Optional port (VGA, HDMI 2.1 FRL, DisplayPort™ 2.1 UHBR20, USB 3.2 Gen 2 (10Gbps), USB 3.2 Gen 2 (10Gbps) Type-C® with DisplayPort™ Alt Mode port, Thunderbolt™ 4 port, Type-C® Data only Gen 2x1 (10Gbps) port, LC Fiber optic port) 1 Legacy serial port (optional) 1 RJ45 (5GbE) Ethernet port (optional)
OPTICAL DRIVE	8x DVD-ROM, 9.5 mm 8x DVD+/-RW, 9.5 mm
SLOTS	1 SD-card 4.0 slot (optional) 1 half-height Gen4 PCIe x16 slot 1 half-height Gen3 PCIe x4 slot 1 half-height Gen3 PCIe x1 slot 2 SATA 3.0 slots for 3.5-inch HDD and slim optical drive 1 M.2 2230 slot for Wi-Fi and Bluetooth combo card 1 M.2 2230/2280 slots for solid-state drive 1 M.2 2280+2230 (without bracket) slot for solid-state drive 1 M.2 2230 slot for solid-state drive
DIMENSIONS	**US** Height: 11.95 in. (303.5 mm) Width: 3.74 in. (95 mm) Depth: 11.53 in. (293 mm) Weight (maximum): 13.47 lbs. (6.11 kg) Weight (minimum): 8.75 lbs. (3.97 kg) **Rest of the world** Height: 303.5 mm (11.95 in.) Width: 95 mm (3.74 in.) Depth: 293 mm (11.53 in.) Weight (maximum): 6.11 kg (13.47 lbs.) Weight (minimum): 3.97 kg (8.75 lbs.)
CAMERA	N/A
AUDIO N SPEAKERS[1]	Realtek Audio Controller, ALC3204
CHASSIS	NA
WIRELESS	Intel® BE200 Wi-Fi 7, 2x2, WiFi 802.11be, MIMO, Bluetooth 5.4 wireless card Qualcomm® FastConnect 7800, 2x2 MIMO, 5,760 Mbps, 2.4/5/6 GHz, Wi-Fi 7 (WiFi 802.11be) DBS, and Bluetooth 5.4 wireless card
PRIMARY BATTERY	N/A
POWER	260 W internal power supply unit (80PLUS Bronze Certified) 360 W internal power supply unit (80PLUS Platinum Certified)
REGULATORY [8,12]	Product Safety, EMC and Environmental Datasheets Dell Regulatory Compliance Home Page Responsible Business Alliance Policy

FEATURE	TECHNICAL SPECIFICATION
MODEL NUMBER	Dell Pro Max Slim
CHIPSET	Intel® W880
HARDWARE SECURITY	Kensington security-cable slot Padlock rings Lockable port cover Chassis intrusion switch Contact card reader Data port disablement Fingerprint reader DDPE UEFI Preboot Authentication (PBA) solution for Windows 8 and greater TPM 2.0 FW TPM (Discrete TPM Disabled) for China and Select Global customers Intel Secure Boot (TXT + TPM) BIOS password update via (Dell Command | Configure) Intel's Identity Protection (IPT) Intel Authenticate
RECOMMENDED ACCESSORIES	**Keyboard and Mouse:** Dell Pro Premium Collaboration Keyboard and Mouse - KM900 **Audio Headsets:** Dell Slim Soundbar - SB521A Dell Pro Plus Wireless ANC Headset - WL5024 Dell Speakerphone - SP3022 **Display:** Dell Pro 27 Plus Monitor - P2725H **Stands:** Dell Pro Small All-In-One Stand - OSS26 **Webcam:** Dell Pro Webcam - WB5023
SYSTEM MANAGEMENT	WOL non-AMT from LOM, add-in NIC and wireless vPro™ (iAMT 14.x) or greater over wireless Intel® Standard Manageability (ISM) non-vPro™ Intel® Endpoint Management Assistant No OOB Management AMT Enable/Disable through BIOS DASH (through AMT and ISM) OOB Remote BIOS Management and HDD Wipe Dell Command	Integration Suite for SCCM (DCIS) Dell Command	Intel® vPro™ Out of Band (DCIV) Dell Command	Monitor (DCM) CIM configuration features BIOS Configuration through Dell Command	Configure and Dell Command	PowerShell Provider Dell Command	Configure (DCC) AMT Configuration Dell Command	Update (DCU) Dell Command	Deploy (DCD)
STORAGE CONTROLLER	Intel Rapid Storage Technology Intel Management Engine (ME) 12.0 or later
ADD-IN CARDS	Serial port PCIe low profile card Parallel port PCIe low profile card USB 3.2 Type-C® PCIe card CAC/PIV module

Legal disclaimers

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1. Based on internal analysis, January 2025. Percentage is based on system plastic weight. Post-consumer recycled plastic: 37.4% , Closed Loop ITE derived plastic: 3.7%

2. Contains up to 56.7% recycled content and up to 57/9% 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

3. Excludes Dell Pro Max Tower. Based on internal analysis, February 2025.

4. Based on internal analysis, December 2024. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country

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1. Based on Dell internal analysis, October 2024. Applicable to PCs on Intel processors. Not all features available with all PCs. Additional purchase required for some features. Validated by Principled Technologies. A comparison of security features, April 2024.

2. Dell publishes a device drivers and downloads release schedule. Source: Source: Based on internal analysis, May 2023. When comparing publicly available device drivers and downloads release schedules published by the Top 5 PC vendors, as of May 2023.

3. Dell performs integrated validation of all driver and BIOS modules in an update. Source: Based on Dell internal analysis, May 2023, of integrated validation approaches of Top 5 PC vendors, for driver and BIOS modules in an update, by currently shipping and future-state product system images.

4. Capabilities of Dell Update Processes, Dell Management Portal and Dell Manageability Solutions capabilities and integrations with 3rd Party Management Solutions, with competitor update processes, partner portal capabilities in Microsoft Intune systems management solution capabilities and integrations with 3rd party management solutions. 3rd Party Management Solutions - Microsoft Intune, Workspace ONE, are separate purchases. Intel vPro, to support out-of-band systems management, is an additional system configuration upgrade; and Dell has the industry's first:

   a. Based on Dell internal analysis - October 2024. Based on Dell Management Portal capabilities in Microsoft Intune compared to competitor Partner Portal capabilities in Microsoft Intune.

   b. Dell Command | Endpoint Configure for Microsoft Intune - the industry's first Binary Large Object (BLOB) package-based solution, for securely configuring & managing endpoints, using Microsoft Intune. Disclaimer: Industry's first device manageability solution to use a Binary Large Object (BLOB) package, recognized by Microsoft Intune, for secure endpoint configuration and management.

   c. Dell Command | Intel vPro Out of Band– the industry's first hardware OEM systems management solution to integrate with Intel vPro - for remote management of systems, regardless of power-state. Disclaimer: Based on Dell internal analysis, November 2023.

5. Dell Client Device Manager application availability planned for March 2025.

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

2. ProDeploy Client Suite for PCs configures 30K PC daily. Source: Based on Dell internal analysis, April 2023.

3. ProSupport Suite for PCs saves 641 hours of IT admin time per year* (on recurring tasks for a 1,000-device fleet. *vs. a manual approach based on data extrapolated from hands-on testing). Source: Based on a Principled Technologies test report, "Simplify PC management and save IT admin time with an automated support service," dated September 2023. Testing commissioned by Dell, conducted in the United States. Actual results will vary. Full report: https://facts.pt/PELu7lm

4. Based on a Forrester Total Economic Impact™ Study Commissioned by Dell Technologies and AMD, "The Total Economic Impact™ Of Dell Premier," February 2024. Full study https://www.delltechnologies.com/asset/en-us/solutions/premier-solutions/industry-market/tei-dell-premier-solutions.pdf

5. Dell Technologies has recovered 2.8 billion pounds of electronics since 2007. Source: Based on Dell internal analysis of publicly available data, April 2023.

6. Payment solutions provided to qualified commercial customers by Dell Financial Services through Dell Technologies group companies or authorized business partners. Solutions may be changed without notice and are subject to product availability, eligibility, credit approval, acceptable documentation and local applicable law. Some solutions, including end of term purchase options, may not be available or may vary by country. Within the EU, the EEA, the UK and Switzerland certain solutions are provided by Dell Bank International d.a.c. and in Spain by Dell Bank International d.a.c Sucursal en España. Dell Bank International d.a.c. is regulated by the Central Bank of Ireland. Dell Technologies and Dell logos are trademarks of Dell Inc.

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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. 4GB or Greater System Memory Capability: A 64-bit operating system is required to support 4GB or more of system memory.

4. Particular versions of Microsoft Windows may not support the full Bluetooth 4.2 functionality.

5. 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.

6. TPM is available in selected regions.

7. Computrace: Not a Dell offer. Certain conditions apply. For full details, see terms and conditions at www.lojackforlaptops.com.

8. Please refer to www.epeat.net for specific country registration rating and participation.

9. 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.

10. 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.

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

12. 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/home/19.