DELLTechnologies

Unapparelled performance and innovation

Dell Pro Max

Workstations

The simplest PC portfolio for the AI era

Dell

Designed for play,
school & work

Premium	
Plus	
Base	

Formerly XPS and Inspiron

Dell Pro

Designed for professional-grade
productivity

Premium	
Plus	
Base	

Formerly Dell Latitude and OptiPlex

Dell Pro Max

Designed for maximum
performance

Premium – best user experience, mobility	
Plus – most scalable, highest performance	
Base – essential performance, value	

Formerly Dell Precision

DELLTechnologies

Dell Pro Max Tenets

⚠️

PERFORMANCE

Leading with performance to ensure maximum productivity and creativity for high value staffing assets.

RELIABILITY

Industry leading reliability, availability, and serviceability features to ensure business results and solution ROI.

EXPERIENCE

Features and design enhancing user efficiency, enabling creativity free of technology distractions.
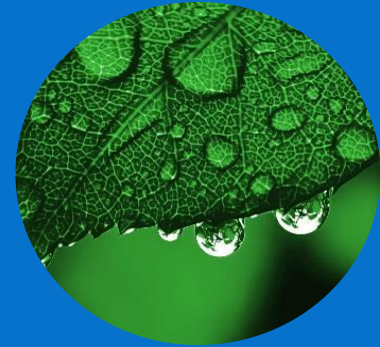
SUSTAINABILITY

Environmentally aware design, manufacturing, and lifecycle management supporting global responsibility goals.

SIMPLICITY

Easy To Select ● Easy To Purchase ● Easy To Maintain

DELLTechnologies

Dell Pro Max is the #1 industry trusted partner for mission critical work

Performance PC users need superior reliability in key applications without technology setbacks

Energy
- slb
- HALLIBURTON Landmark software solutions
- esri
- DYNAMIC GRAPHICS, INC.
- IHS

Economics & Financial Services
- SciComp

Custom Apps
- AQUMIN

Multi-screen environments

Manufacturing & Engineering
- AUTODESK
- ANSYS
- SOLIDWORKS
- ALTAIR
- ptc
- Bentley
- SIEMENS

Media & Entertainment
- Adobe
- AUTODESK
- AVID
- grass valley SONY Creative Software
- FOUNDRY
- MAXON
- matrox video

Healthcare & Life Sciences
- GE
- Oracle Health
- BARCO
- Epic

Higher Education
- AUTODESK
- SOLIDWORKS
- Adobe
- AVID

DELLTechnologies

New Dell Pro Max Series - CY25

Intel

AMD

Dell Pro Max Micro, Slim, Tower T2

Formerly 3000 Series

Dell Pro Max 14 / 16

Formerly 3000 Series

Dell Pro Max 16 / 18 Plus

Formerly 7000 Series

Dell Pro Max 14 /16 Premium

Formerly 5000 Series

DELLTechnologies
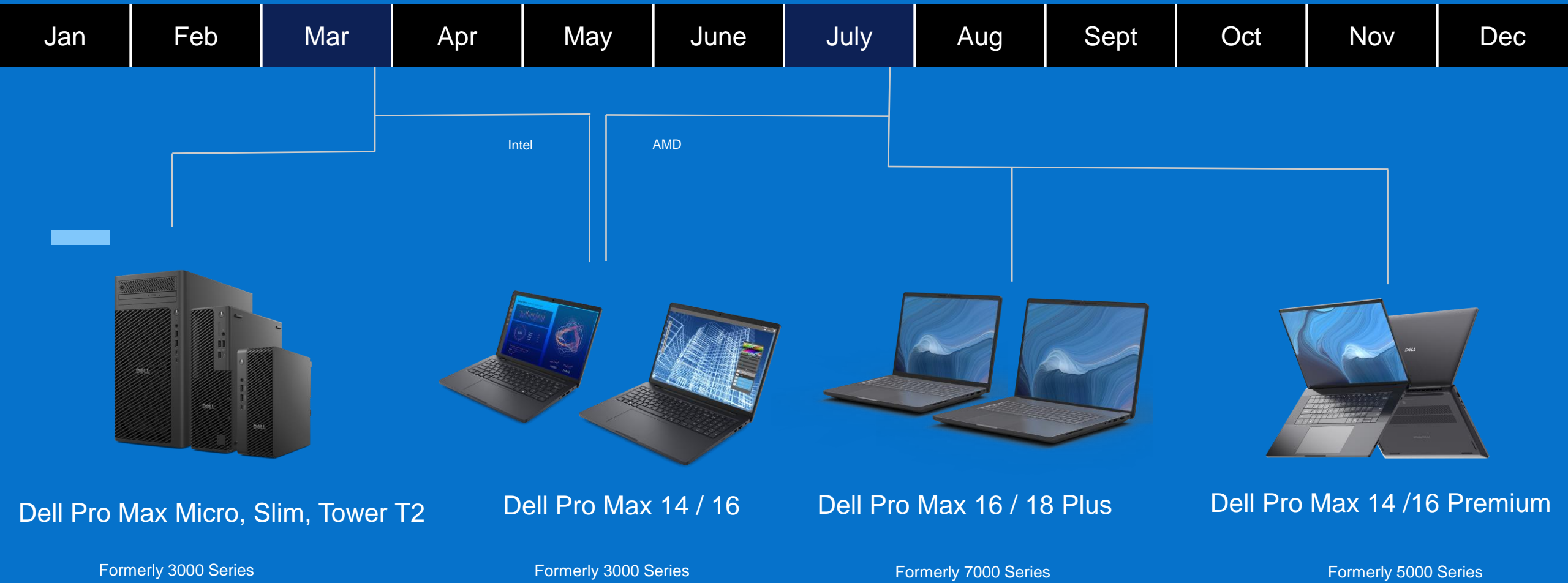
Dell Pro Max fixed workstations

Dell Pro Max Tower T2

Dell Pro Max Slim

Dell Pro Max Micro

DELLTechnologies

Dell Pro Max Micro

Uncompromised performance, compact design

Small but Mighty
Exceptionally high performance packed into a compact 2.9L chassis featuring the latest CPU and GPU architecture with up to 280W power outputs, delivering best-in-class performance density.

Elevated Performance
Our enhanced power solution elevates the performance of Intel® Core™ Ultra processors by 16%, allowing 65W CPUs to run at 85W, maximizing customer investment without adding cost.

Workspace Versatility
With enhanced workspace versatility that can be tailored to specific use cases, this workstation offers flexible mounting options and a new optional module with up to 9 different port configurations to choose from.

DELLTechnologies

Dell Pro Max Slim

Balanced workstation performance, space-saving design

Our Most Powerful SFF Ever
Balanced mainstream workstation-class performance packed in an 8.5L chassis. Dell Pro Max Slim features up to 125W Intel® Core™ Ultra processors and up to 128GB DDR5 memory for the first time in our small form factors.

Elevated Performance
Our enhanced power solution elevates the performance of 65W Intel® Core™ Ultra processors by 16%, allowing them to run at 85W, maximizing customer investment without adding cost.

Enhanced Flexibility
Dell Pro Max Slim offers a new optional module with up to 9 different port configurations to choose from, flexible placement options, and 3 PCIe slots that can be tailored to specific use cases.

DELLTechnologies

Dell Pro Max Tower T2

Powerful tower workstation

Unparalleled Single Threaded Performance
Amped up performance with Intel® Core™ Ultra processors supporting 125W CPUs running at a consistent 250W with Unlimited Turbo Duration.

Most Powerful GPU in the World
Dell Pro Max Tower T2 supports the NVIDIA Blackwell Generation 600W professional GPU*, powerful graphic card.
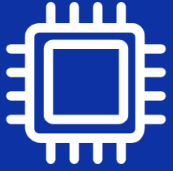
Enhanced Expandability
Featuring a 32L chassis equipped with 4 PCIe expansion slots, up to 1500W power supply, up to 128GB DDR5 memory, and 36TB total storage.

*Available in Q3

DELLTechnologies

How we compare with HP & Lenovo

Enhanced CPU performance

- In all Dell Pro Max Micro/Slim/Tower T2, 65W CPUs are running at 85W min which outputs higher performance from the CPU.
- Dell Pro Max Tower T2 supports Unlimited Turbo Duration which runs 125W Intel Core Ultra k-series CPU at 250W consistently, maximizing the single thread performance from the workstation.

High-end graphic support

- Dell Pro Max Tower T2 supports Nvidia Blackwell Generation 600W professional GPU*, powerful professional graphic card, with our 32L future-proof chassis and 1500W PSU output.

Workspace Versatility

- Dell Pro Max Desktops has multiple mounting & racking solutions to cater for customers' various use case scenarios
- The new optional module provides up to 9 different port options for customer has special connectivity needs.

*Available in Q3

Dell Pro Max

14" & 16" notebooks

Value Performance

Scalable Performance
Over 30% more power, along with Intel and AMD CPU options and 12 CPU+GPU combinations, maximize the Power User experience at a relatively low cost

Excellent Reliability & Security
ISV certifications and widest range of security options across the industry to ensure data protection and reliable performance

Elevated Experience
Optimized aspect ratio and added tiers of customization to fulfill the needs of diversified customer sets

Improved Serviceability
Replaceable batteries and modular USB-C for enhanced repairability and improved durability

Please check with your Dell contact for product availability and timing in your country/region.
**Intel options launching 27 March 2025.**
AMD options launching July 2025.

DELLTechnologies

Customers asked. We listened.

Cutting edge new designs optimized around latest architecture and timed just right for the refresh

- ✓ 16:10 top to bottom
- ✓ Exceptional display experience via Tandem OLED & 18" mobile performance PC
- ✓ 8MP camera for improved collaboration experience
- ✓ Increased CPU + GPU configurability through Dell Graphic Form Factor (DGFF)
- ✓ Redesigned thermals for improved performance and user experience
- ✓ Improved serviceability w/ modular USB-C and serviceable I/O boards
- ✓ AMD in entry mobile performance PCs
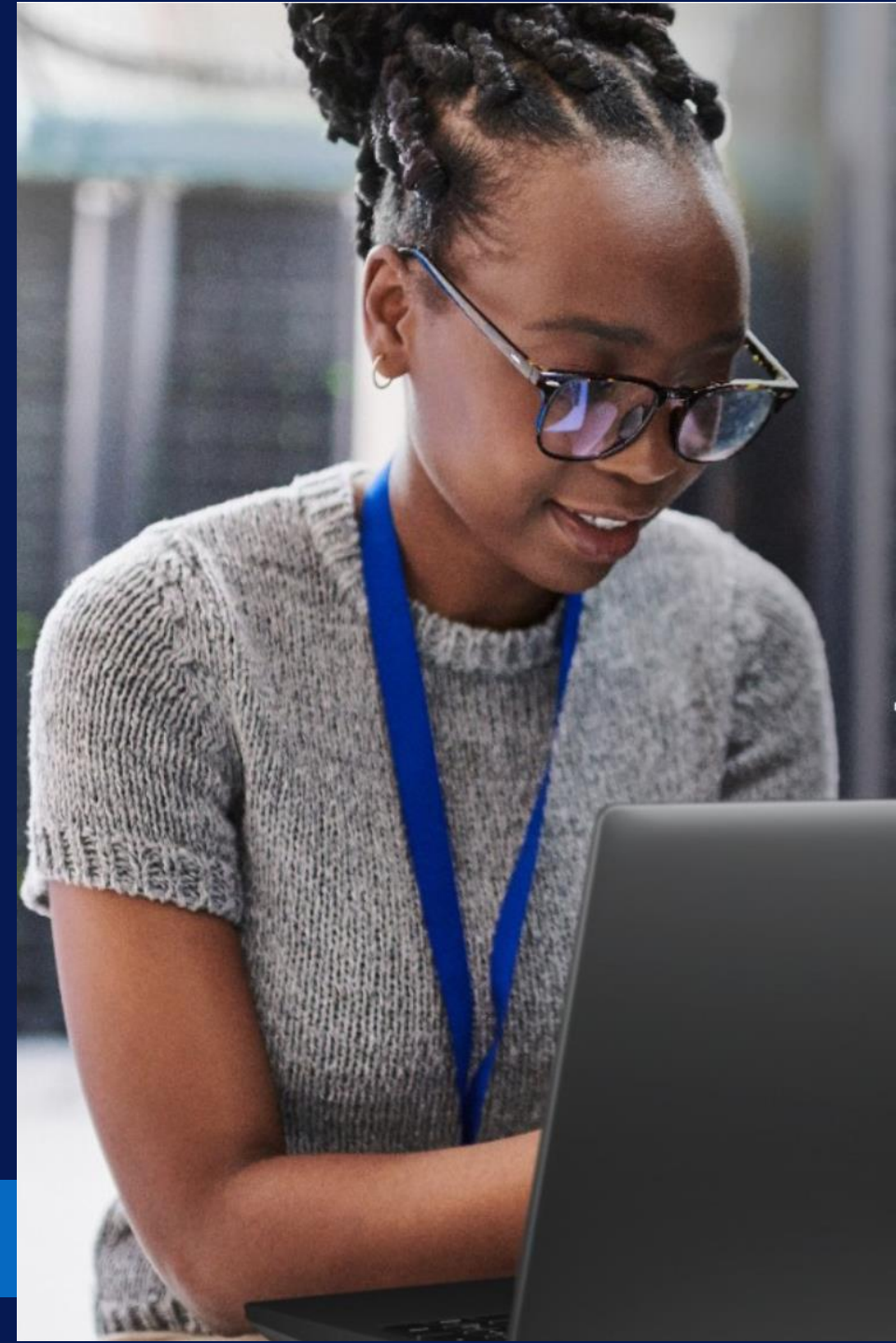
Dell Pro Plus laptop vs. Dell Pro Max: Distinct Solutions for the Modern Workforce

Dell Pro Plus

CoPilot+ AI-Ready Notebook PC

Dell Pro Max

AI-Ready Mobile Workstation

Product Tenets

Performance for Office Productivity
Excellent Mobility and Battery Life
Premium Aesthetic

Scalable performance catered to the Power User
Top Tier Software Reliability
Sophisticated Design

Use Cases

E-mail & Web Browsing

Local Video Playback

Internal Collaboration

MS-Office Usage

Complex Business / Financial Analysis

Software / A.I. Development

2D and Light 3D CAD

Database Management

Scalable silicon: RPL, ARL-U, LNL, KRK

Starts at 3 lbs (14") and 4 lbs (16")

Aluminum design

Up to ~18 hrs (14")
Up to ~13 hrs (16")

Up to 80W TDP
on 16" and 60W on 14" device

NVIDIA RTX
NVIDIA DSC. GFX options

8MP + IR camera

Up to ~18 hrs (16")
Up to ~14 hrs (14")

DELLTechnologies

How we compare vs. HP & Lenovo

Scalability & Serviceability

- Dell Graphic Form Factor (DGFF) enables any combination of CPU + GPU in Dell Pro Max base and Plus models
- Support multiple high performance app requirements with the highest memory capacity (up to 256GB) in mobile performance PCs via CAMM memory
- Modular USB-C for repairability, durability and product lifecycle

Display Experience

- Performance PC with a Tandem OLED display delivering stunning visuals and an exceptional viewing experience

Collaboration

- Dell cameras lead with HDR to handle high light conditions and temporal noise reduction (TNR) to support low light conditions

Three user types common across all industries for performance PCs

Collaborators

Business stakeholders needing performance to interact with critical, complex, or large datasets.
- Managers
- Leaders
- Stakeholders
- Power Users

Recommended Products:
Dell Pro Max, Dell Pro Max Premium, Dell Pro Max Micro & Slim

Creators

Professional primarily creating digital design, data, or content.
- Engineers
- Designers
- Artists
- Editors

Recommended Products:
Dell Pro Max, Premium & Plus, Dell Pro Max Micro, Slim & Tower

Specialists

Experts using advanced computing solutions that scale with core count.
- Computational fluid design engineer
- Visualization specialist
- Reality capture engineer
- AI Developer

Recommended Products:
Dell Pro Max Plus & Tower T2

COLLABORATORS
CREATORS
SPECIALISTS

Product Name	Performance	Certified and optimized ISV tools	AI enablement of local workloads	Access, interactivity, and collaboration features	Business intelligence workflows for power users	Scalability and configurability	Large data workloads (analyze, simulate, visualize)abilit	AI development
Dell Pro Max	◐	●	●	●	●	◔	◔	○
Dell Pro Max Premium	◐	●	●	●	●	◐	◔	○
Dell Pro Max Plus	●	●	●	●	◕	●	◔	◐
Dell Pro Max Slim/Micro	◐	●	●	◐	●	◔	◔	○
Dell Pro Max Tower T2	●	●	●	◐	◐	◔	◔	○

Dell Pro Max Hero Ecosystem

On-the-Go

Dell Pro Max 14
Dell Pro 13-14 Plus EcoLoop Backpack – CP5723

Dell Pro Max 16
Dell EcoLoop Pro Backpack – CP5723

Dell EcoLoop Pro Briefcase – CC5623

Create

Dell Pro Plus Wireless Keyboard and Mouse – KM7321W

Dell Premier Rechargeable Wireless Mouse – MS7421W

Connect to your content

Dell 27 Monitor – P2725H

Dell UltraSharp 27 – U2724D

Dell Thunderbolt 4 Dock – WD22TB4

Dell Pro Thunderbolt 4 Smart Dock – 130W PD – SD25TB4

Dell Pro Thunderbolt 4 TAA Dock – 130W PD – WD25TB4

Collaborate

Dell Pro Speakerphone – SP3022

Dell Pro Webcam – WB5023

Dell Pro Wireless ANC Headset – WL5024

DELLTechnologies