

Dell Pro Precision and Dell Pro Max Mobile Workstations

The #1 workstation brand in the world¹

Dell Technologies also provides the most secure² and manageable PCs in the world.²

¹Source: IDC Quarterly Workstation Tracker, Q4 2024
²Based 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.

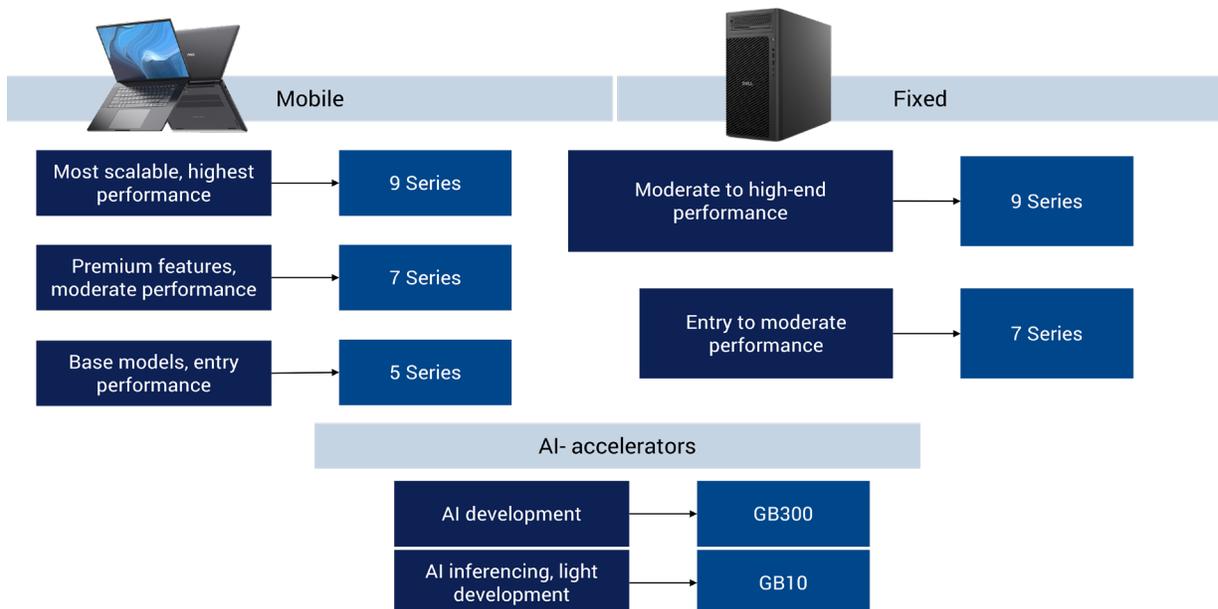
Power your passion



New product branding

We are transitioning Dell Pro Max workstations to a new brand category, Dell Pro Precision. This transition started in January 2026 and all products will evolve into the new brand through the first half 2027. Thank you for your patience during this time and for your continued commitment to Dell Technologies.

You can trust the new Dell Pro Precision performance PCs will do more than ever before as we bring out new technologies with the launch of all-new products. To help you understand the new product branding, we've provided this chart below:



Unbridle your potential

For over 25 years, Dell Technologies has delivered versatile designs, top performance and reliability to enable you to conquer your most demanding applications. From award-winning filmmakers and animators to state-of-the-art architects, engineers, and data scientists and VR developers, our expansive portfolio enables you to customize a solution that powers your passion, purpose and creative expertise.

Learn more at Dell.com/Dell_Pro_Precision

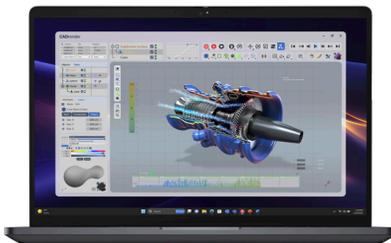
Dell Pro Precision 5 Series 14 and 16 Laptops

Precision 5 Series 14 and 16 Laptops up your technology to match your skills with affordable workstation performance and reliability in a versatile package. Essential for design, creative content, financial analysis, and Microsoft power-users.



Dell Pro Precision 5 Series 14 Laptop

Experience reliable performance and effortless mobility with the Dell Pro Precision 5 Series 14, built for professionals on the move. Its thin, modern design features a new aluminum top cover and has a starting weight of under 4 pounds, making it easy to carry anywhere. Inside, Series 3 Intel Core Ultra processors with a 50 TOPS NPU and fast Intel Arc integrated graphics handle demanding workloads with ease. For advanced creative and technical tasks, you can add optional professional NVIDIA graphics. Your work comes to life on a vibrant FHD+ display that delivers crisp, clear visuals. You can also enhance teamwork with an optional 8MP IR camera, which provides incredible clarity for collaboration.



Dell Pro Precision 5 Series 16 Laptop

Discover dependable performance and premium mobility with the Dell Pro Precision 5 Series 16. Designed for professionals who need a larger screen without sacrificing portability, this laptop features a lightweight build under five pounds. Inside, it contains Series 3 Intel Core Ultra processors and fast Intel Arc integrated graphics, delivering the power to handle your daily workloads. For more intensive creative and technical projects, you can add optional professional NVIDIA graphics. The vibrant 16-inch QHD+ display option provides an expansive canvas for your ideas, while the full-sized keyboard and large clickpad ensure comfortable and efficient interaction. Enhance your virtual meetings and collaboration with the optional 8MP UPD camera.



Dell Pro Max 16

Discover the Dell Pro Max 16, a versatile and cost-effective laptop designed for power users and creative professionals. This mobile workstation provides an ideal balance of performance, mobility, and price. It features up to powerful AMD Ryzen™ AI PRO 400 Series Processors with Radeon™ Pro graphics integrated graphics to manage your daily tasks and multitasking with ease. For more demanding design applications, you can add optional NVIDIA RTX Pro 1000 graphics. The expansive 16-inch QHD+ display with a 16:10 aspect ratio gives you more screen space for your projects. A full-size keyboard with a number pad and a large clickpad ensure comfortable and efficient use. With advanced connectivity options, including Wi-Fi 7, 5G and up to 20hrs battery life.

Dell Pro Precision 7 Series 14 and 16 Laptops

Stay in your creative zone with enhanced performance designed to impress with a combination of style and capability. Perfect for users on-the-go with a light, but robust design, these devices are intended for design, creative, and other mainstream applications.



Dell Pro Precision 7 Series 14 Laptop

Experience exceptional performance and sophisticated style with the Dell Pro Precision 7 Series 14. This compact and lightweight laptop delivers the power you need to bring your biggest ideas to life, wherever you work. It features advanced Intel Core Ultra 7 and 9 processors with an up to 50 TOPS NPU, which works with fast Intel Arc integrated graphics (up to 12 Xe) to handle demanding professional applications with ease. For next-level creative and technical tasks, you can add optional NVIDIA RTX Pro 2000 graphics. Your work will look stunning on the brilliant QHD+ Tandem OLED display. The zero-lattice keyboard and glass haptic trackpad provide a comfortable, responsive user experience. You can also enhance collaboration with an optional 8MP camera and advanced connectivity, including Thunderbolt and a Micro-SD card reader.



Dell Pro Precision 7 Series 16 Laptop

Discover exceptional performance and premium mobility with the Dell Pro Precision 7 Series 16. It is designed for professionals who need a larger screen and powerful performance. This compact and lightweight laptop features Series 3 Intel Core Ultra processors with an up to 50 TOPS NPU and up to Intel Arc Pro 12 Xe integrated graphics, giving you the power to handle your daily workloads. For more intensive creative and design projects, you can add optional NVIDIA RTX Pro 3000 graphics. The stunning 16-inch UHD+ Tandem OLED display provides an expansive canvas for your ideas, while the zero-lattice keyboard and glass haptic trackpad ensure comfortable, efficient interaction. You can enhance teamwork with an optional 8MP camera and advanced connectivity.

Note: Some components may vary throughout the product life cycle and regional offerings.

Dell Pro Max 16 & 18 Plus

Put power behind your purpose with ultra-scalable mobile performance and reliability to power massive data sets, design simulations and analysis, rendering, and even VR and AI initiatives. These devices are perfect for energy, healthcare, engineering, and creative applications.



Dell Pro Max 16 Plus

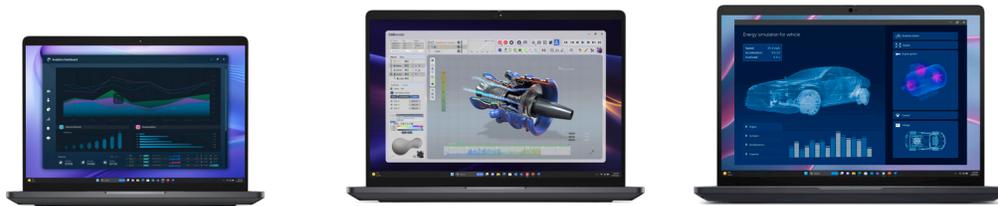
Tackle your most demanding projects with ease. Equipped with Intel Core Ultra (HX) processors, up to NVIDIA RTX PRO™ 5000 Blackwell (24GB) graphics, or new Qualcomm AI-100 discrete NPU, and up to 128GB CAMM2 memory, this laptop redefines power. Handle complex workflows and massive datasets with 12TB of storage with RAID support. With Thunderbolt 5 and an advanced cooling system, you can push limits without overheating or delay. Enjoy unparalleled visuals with up to a stunning 16" UHD Tandem OLED display featuring 4K resolution, 120Hz refresh rate, and VESA HDR-1000 TrueBlack technology. Navigate effortlessly with a full-size keyboard and expansive clickpad. Plus, with an 8MP RGB+IR camera and MaxxAudio Pro sound, virtual collaboration is crystal clear.



Dell Pro Max 18 Plus

The Pro Max 18 Plus is built for those who won't compromise on power. Its high performance Intel Core Ultra (HX) processor, paired with integrated graphics, ensures you stay productive. Backed by NVIDIA RTX PRO 5000 Blackwell graphics, with a massive 24GB of memory, this laptop is engineered to tackle professional-grade applications and AI workloads effortlessly. With support for up to 128GB of CAMM2 memory and an enormous 16TB of storage (plus RAID options), there's ample room for multitasking and storing your large projects. Featuring an incredible 18-inch display, this laptop offers stunning QHD resolution with 500 nits of brightness to deliver amazing visuals that bring your work to life. Its generous 88% screen-to-body ratio maximizes your viewing space while keeping the modern design.

Note: Some components may vary throughout the product life cycle and regional offerings.



	PRO PRECISION 5 14	PRO PRECISION 5 16	PRO MAX 16
DESCRIPTIONS	Small, light 14" performance PC designed for Power Users and light design apps	An affordable and light design 16" performance PC industry specialists	An affordable and light design 16" performance PC for Power Users
RECOMMENDED USE CASES	Great for advanced business application users, AI Inferencing and light design. Use cases: Knowledge workers, photographers, graphic designers	Great for advanced business application users, AI Inferencing and light design. Use cases: Knowledge workers, photographers, graphic designers	Great for graphic design, animation, video and photo editing, light CAD and CAM Use cases: Architects, engineers, video editors, animators, photographers, graphic designer
PROCESSOR (UP TO)	Series 3 Intel® Core™ Ultra 9 Processor 386H	Series 3 Intel® Core™ Ultra 9 Processor 386H	AMD Ryzen AI 9 HX PRO 475 with PRO technologies
GRAPHIC CARD (UP TO)	NVIDIA RTX PRO™ 500-Blackwell (6GB)	NVIDIA RTX PRO™ 2000-Blackwell (8GB)	NVIDIA RTX™ PRO 1000-Blackwell, (8 GB)
MEMORY (UP TO)	64GB, LPCAMM2 LPDDR5X 8533MT/s, non-ECC*	64GB, LPDDR5x 8533MT/s, non-ECC*	64GB, LPDDR5x 8000MT/s, non-ECC*
STORAGE (UP TO)	2TB, Gen 5	4TB, Gen 5	4TB, Gen 5
DISPLAY (UP TO)	14" 16:10 QHD+ Non-touch or FHD+ Touch options available	16" 16:10 QHD+ Non-touch or FHD+ Touch options available	16", QHD+ Non-touch or FHD+ Touch options available
CAMERA (UP TO)	8MP IR Camera*	8MP IR Camera*	8MP IR Camera*
WIDTH	12.32 in. (313 mm)	14.09 in. (358 mm)	14.09 in. (358 mm)
DEPTH	8.95 in. (227.30 mm)	10.08 in. (256 mm)	10.08 in. (256 mm)
HEIGHT	Rear: 0.72 in. (18.33 mm) Peak: 0.93 in. (23.65 mm) Front: 0.55 in. (13.97 mm)	Rear: 0.72 in. (18.36 mm) Peak: 0.97 in. (24.7 mm) Front: 0.54 in. (13.78 mm)	Rear: 0.75 in. (19.08 mm) Peak: Front: 0.59 in. (15.08 mm)
STARTING WEIGHT	3.98lb (1.80kg)	4.77 lbs (2.16 kg)	4.63lbs (2.10kg)
BATTERY (UP TO)	4-cell, 72 Whr	6-cell, 96 Whr	6-cell, 96 Whr

*Note: "Up to" components can vary based on product model. Some components may vary throughout the product life cycle and regional offerings.



PRO PRECISION 7 14

PRO PRECISION 7 16

PRO MAX 16 PLUS

PRO MAX 18 PLUS

DESCRIPTIONS

World's smallest footprint 14" mobile workstation features incredible performance

World's smallest footprint 16" workstation, with scalability and performance

Our most scalable 16" high performance PC delivers amazing power and user experience

Our most scalable and largest screen size workstation, 18", provides massive screen real estate and performance for your complex models

RECOMMENDED USE CASES

Great for graphic design, animation, video and photo editing, CAD and CAM
Use cases: Architects, engineers, video editors, animators, photographers, graphic designer

Great for graphic design, animation, video and photo editing, CAD and CAM
Use cases: Architects, engineers, video editors, animators, photographers, graphic designers

Great for VR/AR and AI applications, CAE and other complex apps
Use cases: Engineers, creators, geophysicist, gaming developers, scientists, animators, graphic designers, heavy compute applications

Great for AI applications, CAE and other complex apps
Use cases: Engineers, creators, geophysicist, gaming developers, scientists, animators, graphic designers and users of heavy compute, graphical applications

PROCESSOR (UP TO)

Series 3 Intel® Core™ Ultra 9 386H vPro®, 50 TOPS NPU

Series 3 Intel® Core™ Ultra 9 386H vPro®, 50 TOPS NPU

Intel® Core™ Ultra 9 285HX, 13 TOPS NPU

Intel® Core™ Ultra 9 285HX, 13 TOPS NPU

GRAPHIC CARD (UP TO)

NVIDIA RTX™ PRO 2000-Blackwell, (8 GB)

NVIDIA RTX PRO™ 3000 Blackwell (12GB)

NVIDIA RTX PRO™ 5000 Blackwell (24GB)

NVIDIA® RTX™ PRO™ 5000 Blackwell (24GB)

MEMORY (UP TO)

64GB, LPCAMM2 LPDDR5X 8533 MT/s, non-ECC*

64GB (onboard), LPDDR5x, 8533 MT/s, non-ECC*

The 128GB CAMM speed will be 5200MT. 64GB and 128GB CAMM2 will be 6400MT. or 96 GB DDR5, 6400MT/s, CSoDIMM

The 128GB CAMM speed will be 5200MT. 64GB and 128GB CAMM2 will be 6400MT. or 96 GB DDR5, 6400MT/s, CSoDIMM

STORAGE (UP TO)

4TB, Gen 5

8TB, Gen 5

12TB, Gen 4

16TB, Gen 4

DISPLAY (UP TO)

14" 4K UHD+, 60Hz VRR, tandem OLED, VESA-certified DisplayHDR™ True Black 500, Touch option

16" 4K UHD+, 120Hz VRR, tandem OLED, VESA-certified DisplayHDR™ True Black 1000, Touch option

16" Touch, UHD+, 120Hz, OLED, Low Blue Light, VESA HDR TrueBlack 1000

18" QHD+, 120Hz, WVA, Low Blue Light, Non-touch

CAMERA (UP TO)

8MP RGB + IR Camera

8MP RGB + IR Camera

8MP 30 fps HDR RGB+IR camera

8MP 30 fps HDR RGB+IR camera

WIDTH

12.23 in. (310.60 mm)

13.93 in. (353.80 mm)

14.17 in. (360 mm)

15.83 in. (402 mm)

DEPTH

8.36 in. (212.45 mm)

9.46 in. (240.28 mm)

10.18 in. (258.60 mm)

11.02 in. (279.95 mm)

HEIGHT

Rear: 0.74 in. (18.91 mm)
Peak: 0.78 in. (19.72 mm)
Front: 0.74 in. (18.91 mm)

Rear: 0.80 in. (20.24 mm)
Peak: 0.83 in. (21.05 mm)
Front: 0.80 in. (20.24 mm)

Front: 0.68 in. (17.34 mm)
Peak: 1.16 in (29.4mm)
Rear: 0.75 in. (18.97 mm)

Front: 0.71 in. (17.92 mm)
Peak: 1.19 in (30.2mm)
Rear: 0.77 in. (19.56 mm)

STARTING WEIGHT

3.51 lb (1.59 kg)

4.78 lb (2.17 kg)

5.63lb (2.55kg)

7.17lb (3.25kg)

BATTERY (UP TO)

4-cell, 72 Whr

6-cell, 96 Whr

6-cell, 96 Whr

6-cell, 96 Whr

Note: "Up to" components can vary based on product model. Some components may vary throughout the product life cycle and regional offerings.



Dell Pro Precision and Pro Max delivers the mobile performance when you need it - wherever you need it.