

DELLTechnologies

Effortless Mobility. Powerful AI.



XPS 13 | 9350

Work, play and create with the XPS 13 powered by Intel® Core™ Ultra Processors Series 2, enabling new AI experiences in our thinnest XPS.



Power your passions

XPS products are designed to be the best, with cutting-edge technologies, exceptional build quality, unique materials and powerful features. XPS brings together the most elegant designs and premium experiences to enhance your work and personal success. This combination ultimately results in beautifully crafted products with strong performance.

Experience first

XPS product decisions are rooted in the end user. We strive to deliver the best possible experience for each product we create for each specific user.

Premium Design

XPS laptops are expertly crafted of premium materials like machined aluminum and glass for simplicity, beauty and durability.

Innovation

Innovation starts with XPS, where we strive to deliver cutting-edge technologies like InfinityEdge displays and leading thermal designs to provide the most aggressive form factors and best customer experiences.

The XPS family

Sleek, iconic design in three sizes brings unstoppable power to every project.



	XPS 16	XPS 14	XPS 13 (Intel®)	XPS 13 (Snapdragon®)
	The iconic new XPS 16 delivers supercharged performance for your most demanding projects.	Unlock non-stop creativity with the XPS 14, a perfect balance of go-anywhere mobility and high performance.	Work, play and create, powered by Intel® Core™ Ultra Processors Series 2, enabling new AI experiences in our thinnest XPS.	Our first Copilot+ XPS in a sleek, powerful and ultraportable design. Our thinnest and lightest XPS.
Display	Up to 16.3" 4K+ OLED	Up to 14.5" 3.2K+ OLED	Up to 13.4" OLED	Up to 13.4" OLED
Power	Up to 80W sustained performance	Up to 47W sustained performance	Up to 28W sustained performance	Up to 25.5W sustained performance
Processor	Up to Intel® Core™ Ultra 9 (45W)	Up to Intel® Core™ Ultra 7 (30W)	Up to Intel® Core™ Ultra 9 Series 2 (28W)	Up to Qualcomm® Snapdragon® X1 Elite X1E-80-100 (25.5W)
Graphics	Up to NVIDIA® GeForce RTX™ 4070 Laptop GPU 8GB GDDR6 (60W)	Up to NVIDIA® GeForce RTX™ 4050 Laptop GPU 6GB GDDR6 (30W)	Intel® Arc™ Graphics	Qualcomm® Adreno™ GPU
Starting at weight*	2.13kg (4.7lbs.) for FHD+ and UMA; 2.20kg (4.8lbs) for OLED	1.68kg (3.7lbs.) for FHD+; 1.74kg (3.8lbs) for OLED	1.22 kg (2.7 lbs) for FHD+; 1.21 kg (2.7 lbs) QHD+; 1.18kg (2.6 lbs) for OLED	1.19 kg (2.6 lbs) for FHD+ or QHD+; 1.18kg (2.59 lbs) for OLED



Sleek, iconic design

The sleek iconic design of the XPS laptop portfolio shares elements that eliminate distractions and place the focus on productivity.

Premium materials. Precision crafted.

XPS laptops are precision crafted out of premium materials like CNC machined aluminum and Gorilla® Glass 3. The construction is strong and durable, delivering a powerful, light, no-compromise product.

Minimalist design

XPS designs begin with simplicity in terms of processes and finishes. We removed superfluous steps, reduced finishes, and materials – and elevated the ones that remain. A finer bead blast is used to create a silky-smooth feel.

Our thinnest XPS*

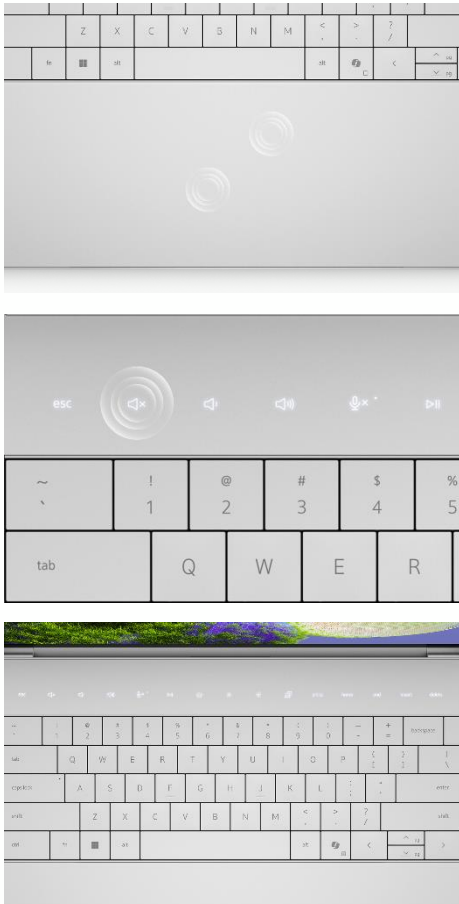
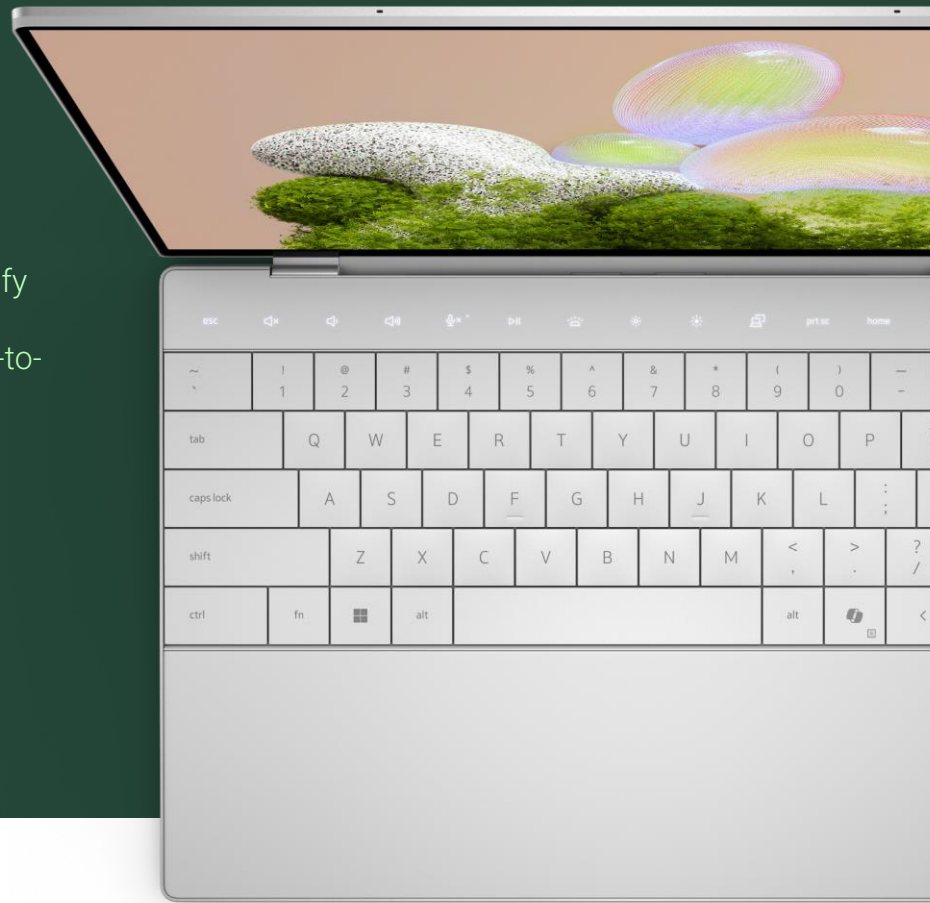
Fearlessly designed to be sleek, ultra-portable and powerful. Our thinnest XPS and just 14.8mm thin* and weighs in at only 2.6 pounds so you can stay productive anywhere.

Light or dark

Choose between two colors, Platinum or Graphite. The interior and exteriors are a tone-on-tone match, so the color is consistent.

Innovative interiors

Modern, edge-to-edge interfaces simplify the overall design and deliver a clean, harmonious surface. Interiors are easy-to-use, comfortable and innovative. Enhanced interactive elements enable faster interactions, so users can maneuver around with ease.



Seamless glass touchpad

Sleek glass across the entire palm rest simplifies, unifies, and elevates the interior design. Finish is cleaner, smoother, and friendlier to the touch.

The active touchpad area stretches from the Windows key to the back arrow key. With force pad haptics, a series of small, actuated motors provide precise, responsive feedback anywhere you click on the touchpad.

Touch function row

Capacitive feedback provides a touch experience and allows users to toggle between media and function keys with ease, bringing forward only the icons they care about.

Easily switch between what is displayed by hitting the function + escape buttons.

Additionally, since it's not a physical row of keys, it also gives more room for the thermal solution.

Comfortable keyboard

Designed with larger keycaps and a deeper dish (0.3mm), it's ideal for a touch typist.

Designed to be touch-friendly with no space between the keys. Fast, efficient, and comfortable with every keystroke, so you can type with ease.

Powerful and efficient



With Intel® Core™ Ultra Processors Series 2, you can save time for years to come with AI performance enabling experiences like productivity assistance, text & image creation and faster photo or video editing. It's designed as a balanced system, intelligently shifting workloads based on the real-world activities people do every day with their PC.

With CPU, GPU and NPU, unlock new AI experiences to boost your productivity. Enjoy more AI-accelerated experiences*, while enabling performance optimization and power savings resulting from putting the right workload on the right engine.

Intel® Core™ Ultra Processors Series 2

Whether you're working, collaborating, creating or playing, Intel® Core™ Ultra processors Series 2 deliver a dedicated engine to help unlock AI experiences on the PC, the next level in immersive graphics, and high-performance low power processing, so you can confidently perform for longer while unplugged.

Intel® Evo™ platform

Don't sacrifice. Enjoy superior performance in a super thin and light laptop that charges fast, lasts all day and wakes instantly.

Intel® Arc™ Graphics

High throughput: The GPU is ideal for AI-accelerated digital content creation and video editing with creation. And there is a massive leap in graphics performance, up to performing up to 3.1x better than previous gen.*

Multi-day battery life*

Enjoy up to 26 hours of battery life* when streaming with an FHD+ display so you can stay unplugged for longer on the go. That's up to 8 hours longer than the previous gen*.

NPU

Low Power: Ideal for running AI features like Microsoft Studio Effects during video calls. Supports Copilot+ PC experiences, when available*. A more powerful NPU than before enables new AI experiences to boost your productivity while maintaining privacy and flexibility. Get up to 3.6x better AI performance than the previous gen Intel® XPS 13.*

WiFi 7*

4.8x faster throughput, lower latency and greater capacity than WiFi 6. No more struggling with constant buffering, lag, or congestion. Share files in seconds vs. minutes.

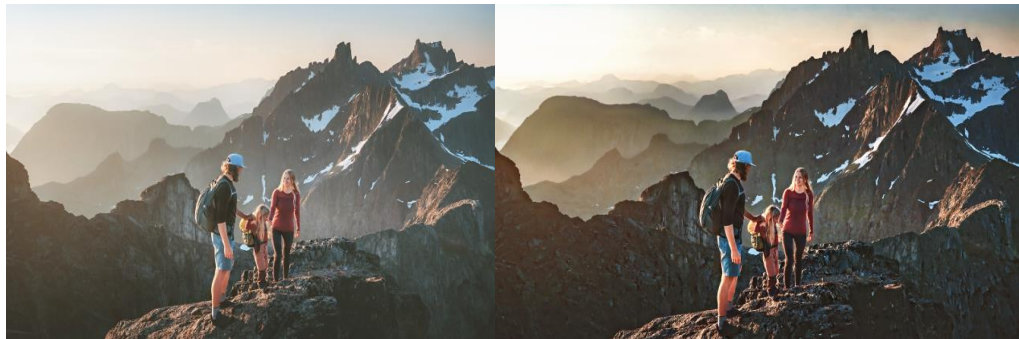
Do more with AI

Unlock AI-accelerated experiences like creating images or music from text or dramatically improving photos and videos in a few clicks, while maintaining privacy and keeping your data local. With more than 100 possible AI experiences, your favorite AI accelerated software runs best on Intel. Laptops powered by Intel® Core Ultra processors offer the productivity and power of AI without the worry of performance lag and battery drain. Intel has worked with ISVs on developing their applications to write their workloads for particular engines to optimize the over all experience and function.

MAGIX VEGAS Pro



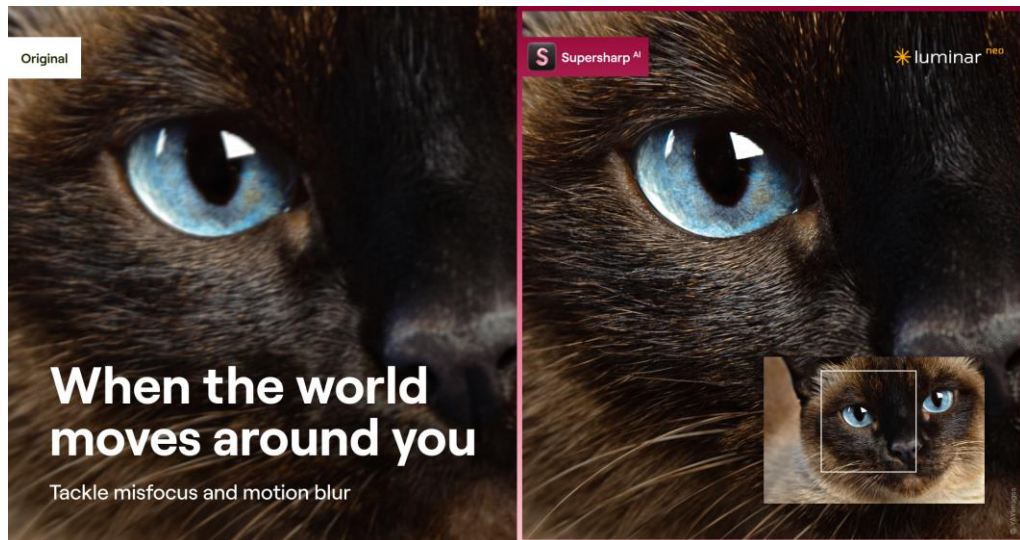
Complete video editing with powerful AI features to support your creativity and speed your workflow. Instantly build a depth map and create sophisticated composites and targeted video effect treatment, accurately mask out complex backgrounds, quickly reframe your video for multiple delivery aspect ratios, and more with VEGAS AI.



Luminar Neo



Unlock the power of AI-assisted photo editing with over a dozen powerful enhancing features. Effortlessly enhance your images with precision and transform your photos, whether you're a seasoned photographer or just getting started. Intelligently apply controls with a simple slider, remove unwanted objects like powerlines, and deliver sharp details while keeping the natural look of your photos.



Audacity

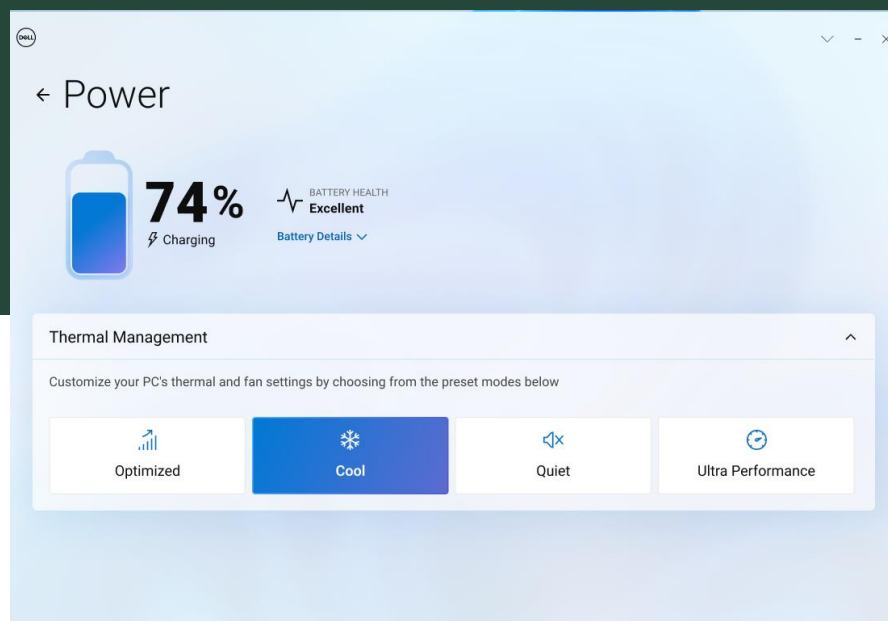


The world's most popular audio editor, which now features AI tools that offer automatic vocal transcription, the ability to separate music into individual tracks for each instrument, noise reduction and audio generation from text prompts.

Adobe Photoshop

Tap into the power of AI photo editing. Ideate and create new assets with text to image and use generative AI to seamlessly add and remove content from images and change the background in photos seamlessly to create incredible images in fewer steps than ever.

Thermal management



Personalized performance

Easily adjust and customize your laptop's performance settings between four different modes: optimized, performance, cool and quiet modes, so your laptop runs how you want it. You can tune to your specific situation.

Optimized mode enables the best balance of performance and thermals. In ultra-performance mode, your system may run warmer, and fans may be louder. Cool mode will reduce surface temperature of the PC, while quiet mode will decrease fan noise for when you are working in a noise sensitive environment. Cool and quiet mode may impact system performance.

MyDell

Look for the Power setting in MyDell in your system tray to adjust performance to your specific needs.

Stunning display



13.4-inch InfinityEdge display

Pioneered by XPS. Enables a beautiful edge-to-edge view and a smaller form factor.

100% DCI-P3 color

More vibrant color. A greater range of colors (up to 26%) than sRGB. So, when you are creating, you'll access that greater range of color for more accuracy.

Up to 120Hz Variable refresh rate

Dynamically adjusts based on the frame rate of content you are viewing.

Moving content is smoother and feels snappier, even when browsing the web. Improves your battery life when viewing static content like images or web pages.

OLED option

5 million individually lit pixels turn off completely for black, so dark areas are true black, enhancing dark scenes in movies. Color pops against that backdrop with wide color gamut making your photos and videos stand out. Perfect black provides phenomenal contrast ratio (1,000,000:1) so content comes alive with breathtaking detail especially in dark areas.

Up to 2880 x 1800 resolution

See precise detail and crisp, sharp images when viewing and editing so you don't have to zoom in (254 PPI).

Eyesafe® Technology

Reduces harmful blue light and optimizes eye comfort without distorting color.

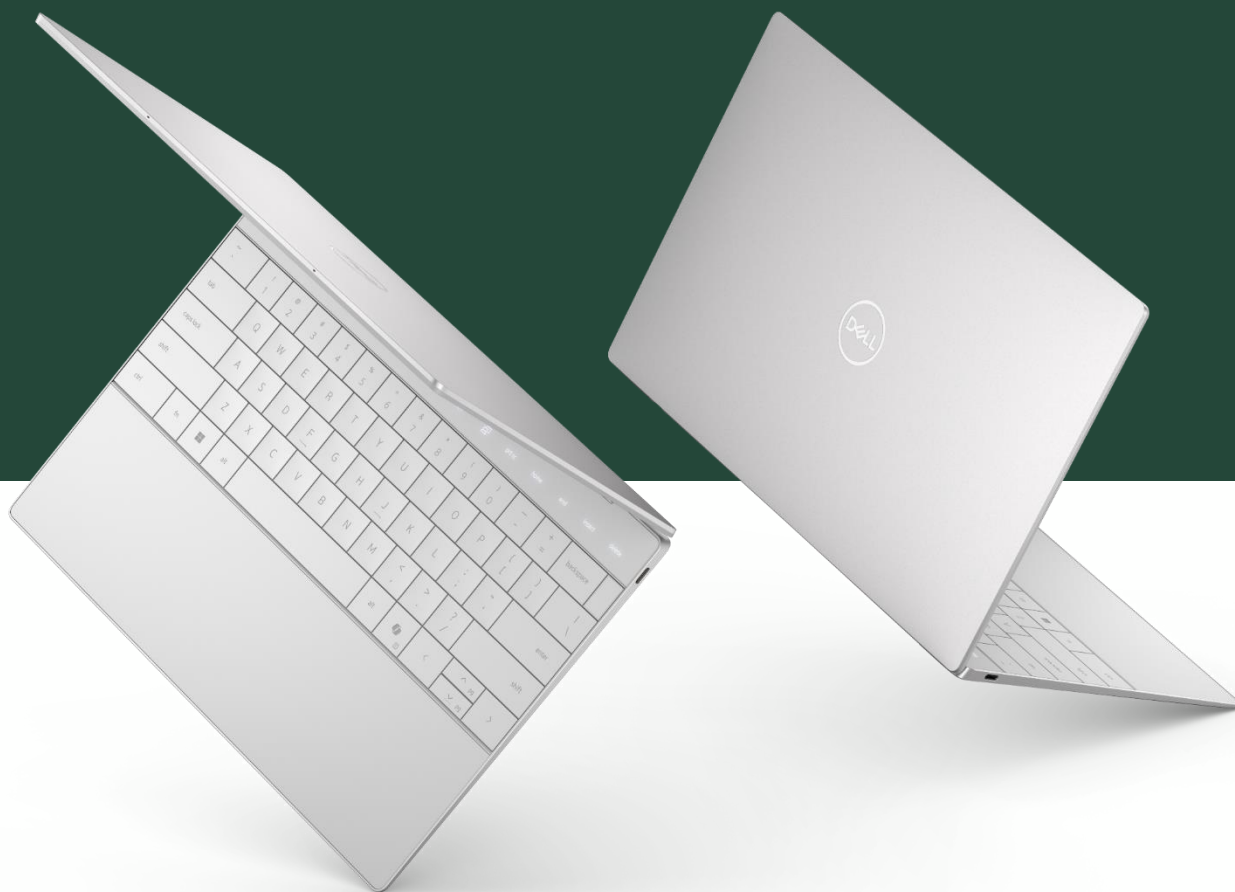
Dolby Vision

Ultra vivid color, sharp contrast and rich details with Dolby Vision. Unlocks the full potential of HDR technology by dynamically optimizing the image quality based on your service, device, and platform to deliver mesmerizing visuals every time. You experience deeper blacks and whiter whites.

Tandem OLED

The XPS 13 has the world's first Tandem OLED display*, delivering higher brightness and lower power consumption, and in a slightly thinner panel design.

Immersive sound



8W Quad Audio

2W Woofers + 2W Tweeters for 8W total audio. A combination of up firing and down firing speakers make your music and content sound more immersive.

Professionally tuned

Speakers tuned by multi-Grammy Award® winning producer, Jack Joseph Puig.

Dolby Atmos + Waves

Experience 360-degree spatial audio with Dolby Atmos and 3D stereo surround sound experience with Waves MaxxAudio delivering immersive, rich cinematic experience on your favorite movies, music and games.

Be seen and heard with clarity

Crystal clear video calls with intelligent FHD webcam reduces noise in the frame, while intelligent audio reduces background noise.

Higher resolution, intelligent webcam

Our new XPS webcam is 1080p or 2x the resolution of previous generations. Temporal noise reduction technology shows off the best of you in crisp detail under a variety of lighting conditions, especially low light.

Windows Hello

The infrared camera is Windows Hello ready, so you can log in with just a look.

Presence detection

Your webcam with presence detection and Windows Hello also conveniently logs you in instantly when you step in front of your laptop, saving you time. It also automatically locks your PC when you are away.

Intelligent audio

Intelligent audio reduces background noise and optimizes audio so you can hear and be heard with clarity on video chats.

Windows Studio Effects

Feel together even when you're apart. Windows Studio Effects can make staying in touch on camera simple and natural.

- Background blur and voice focus keep the focus on you and what you're saying.¹ All without any impact on your PC's performance.
- The new eye contact feature makes it look like your eyes are meeting your audience's as much as possible.*
- With automatic framing, your camera can follow you as you move—allowing you to stay in-shot as you move around the kitchen during a call, for example.¹ You can also share your screen from the taskbar.



The new XPS family has its highest level of sustainable materials yet*

Low-carbon + recycled aluminum

The laptop is designed with an innovative combination of recycled and low emissions aluminum* and post-consumer recycled plastics,* which helps lower the carbon footprint of the laptop by up to 88%*.

Breakthrough Design

Made of at least 20% recycled materials*
75% recycled aluminum, 25% low emissions aluminum*
21% recycled glass*

Sustainability

Environmental Benchmarks

Rated Energy Star 8.0 and meets the highest criteria with the EPEAT gold registration, now with Climate+ designation. With Climate+ this laptop has met the industry's best practices for decarbonization.*

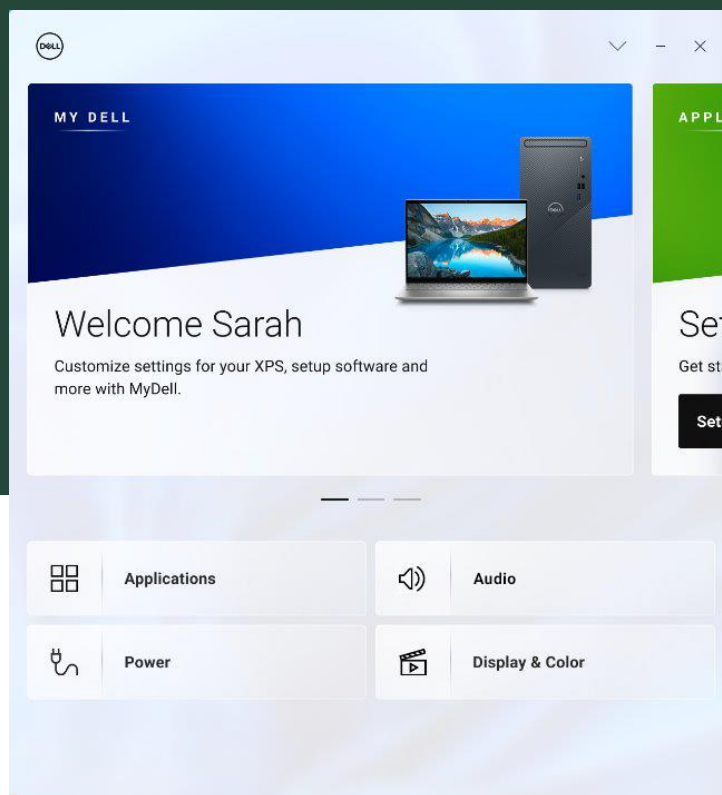
Adapter

The XPS 13 ships with an energy saving adapter* designed with post-consumer recycled plastics, recycled aluminum and recycled copper.*

Premium packaging

The XPS 13 ships in packaging made with 100% recycled or renewable content and is 100% recyclable.*

Simplify your life



My Dell

Set your priorities and organize your navigation with MyDell. MyDell features AI-based optimization software that delivers intelligent features and customizable settings to fine-tune your PC for optimal audio, video, battery, and overall PC performance.

Connect with ease

Seamlessly connect your laptop with any phone. Transfer files and photos, make and receive calls, send and receive texts, and manage photo notifications.

With Dell Pair*, you can now connect your Dell Bluetooth devices effortlessly and securely* in just one click*.

Windows 11 Copilot



Copilot in Windows 11 complements your capabilities and creativity with intelligent assistance and relevant answers. Your own personal AI assistant built right in to do the heavy-lifting so you can do the extraordinary. With Copilot get real answers, inspiration, and solutions for your questions, projects, and to-do-list.

There to help with tasks

Copilot is at your fingertips as your intelligent assistant, and it works across many different apps on Windows 11.*

- Copilot is at your fingertips as your intelligent assistant, and it works across many different apps on Windows 11.*
- It keeps you in the flow so you can stay focused on the tasks at hand without switching back and forth.*

Get answers, inspiration, and summaries

Find the relevant information and ideas you need to power your own ingenuity. Copilot in Windows 11 can deliver answers that are more relevant to you.*

- Ask questions and get answers fast
- Ask follow-up questions in the way you talk
- AI can generate imagery from your ideas
- Kickstart your writing process

You're in control

It's ready when you are. Copilot in Windows 11 can be docked in a side pane or summoned with a shortcut (Win+C). That way, you never have to wait for an answer.*

- Copilot is the partner you can trust. You are in control and can leverage when you need it.*
- Copilot will request access to your webpage content and permissions to your information
- Add plug-ins of your favorite apps.*

Windows Copilot key

Designed to make it even easier to get things done with Copilot in Windows – all with the press of a key – and faster access to the suite of Microsoft's AI tools.

FEATURE	TECHNICAL SPECIFICATION	FEATURE	TECHNICAL SPECIFICATION
MODEL NUMBER	XPS 9350	AC ADAPTER	60W AC adapter (USB Type-C™)
PROCESSOR OPTIONS	Intel® Core™ Ultra 5 226V Series 2 (8-Core, 8 MB cache, up to 4.5 GHz), Intel® AI Boost NPU Intel® Core™ Ultra 7 256V Series 2 (8-Core, 12 MB cache, up to 4.8 GHz), Intel® AI Boost NPU Intel® Core™ Ultra 7 258V Series 2 (8-Core, 12 MB cache, up to 4.8 GHz), Intel® AI Boost NPU Intel® Core™ Ultra 7 268V Series 2 (8-Core, 12 MB cache, up to 5.0 GHz), Intel® AI Boost NPU Intel® Core™ Ultra 9 288V Series 2 (8-Core, 12 MB cache, up to 5.1 GHz), Intel® AI Boost NPU (post launch)	DIMENSIONS AND WEIGHTS	Height: 14.8 mm (0.58") for OLED Height: 15.3 mm (0.60") for FHD+, QHD+ Width: 295.3mm (11.62") Depth: 199.1mm (7.84") Starting weight*: 1.18 g (2.6 lb) for OLED; 1.21 kg (2.7 lb) for QHD+; 1.22 kg (2.7 lb) for FHD+
NEURAL PROCESSOR	Intel® AI Boost NPU	PORTS AND SLOTS	2x Thunderbolt™ 4 (USB Type-C™) with DisplayPort 2.1 and Power Delivery
OPERATING SYSTEM	Microsoft® Windows® 11 Home 64-bit Microsoft® Windows® 11 Pro 64-bit	CAMERA	FHD (1080p) webcam Windows Hello compliant, Express Sign-In, Intel IPU6
MEMORY OPTIONS*	16GB LPDDR5x Dual Channel at 8533 MT/s 32GB LPDDR5x Dual Channel at 8533 MT/s	INPUTS	2 Digital Array Microphones Touch Display (optional) Full size, backlit, zero-lattice keyboard; 1.0mm travel Seamless glass haptic touchpad Capacitive touch function row Ambient Light Sensor for display backlight control
STORAGE OPTIONS	512GB PCIe 4 SSD, 1TB PCIe 4 SSD, 2TB PCIe 4 SSD, 4TB PCIe 4 SSD (post launch)	BATTERY	55Whr battery (integrated) ExpressCharge 1.0
GRAPHICS	Intel® Arc™ graphics	AUDIO AND SPEAKERS	Studio quality tuning with Waves MaxxAudio® Pro and Waves Nx® 3D audio Quad-speaker design with 2W Main x 2 Channel + 2W Tweeter x 2 Channel; 8W total peak output Dual microphone array optimized with Waves MaxxVoice supporting VoIP Dolby Atmos
DISPLAY	13.4-inch FHD+ (1920 x 1200) InfinityEdge non-touch display; 500-nit typical brightness, 100% sRGB typical, 2000:1 contrast ratio, 176° wide viewing angle +/- 88° / 88° / 88° / 88°, 30-120Hz, Dolby Vision™, Eyesafe® technology, anti-glare 13.4-inch QHD+ (2560 x 1600) InfinityEdge touch display, 500-nit typical brightness, 100% DCI-P3 typical color gamut, VESA DisplayHDR 400, 2000:1 contrast ratio, 176° wide viewing angle +/- 88° / 88° / 88° / 88°, 30-120Hz, Dolby Vision™, Eyesafe® technology, anti-reflective, anti-smudge 13.4-inch (2880 x 1800) OLED InfinityEdge touch display, 400-nit brightness, 100% DCI-P3 color gamut, VESA DisplayHDR TrueBlack 500, 1,000,000:1 contrast ratio, 176° wide viewing angle +/- 88° / 88° / 88° / 88°, 60Hz, Dolby Vision™, Eyesafe® technology, anti-reflective, anti-smudge	SECURITY	TPM 2.0 FIPS 140-2 Certified, TCG Certified Windows Hello compliant fingerprint reader in power button & Windows Hello camera in upper bezel
CONSTRUCTION	CNC machined aluminum with Corning Gorilla Glass 3 palm rest in graphite or platinum Corning Gorilla Glass Victus on OLED cover glass	REGULATORY AND ENVIRONMENTAL COMPLIANCE	Regulatory Model: P151G Regulatory Type: P151G003 ENERGY STAR 8.0 EPEAT Gold registered with Climate+ designation* For specific country participation and rating, please see www.epeat.net : Will be published on EPEAT website by RTS. Hg-Free/Arsenic-Free BFR/PVC free (not including PSU)
SUSTAINABILITY	At least 20% recycled materials* 75% recycled aluminum, 25% low emissions aluminum* 21% recycled glass* Ships in 100% recyclable packaging made from 100% recycled or renewable content*	WARRANTY AND SERVICE	1 year of Premium Support standard; Optional hardware warranty extensions up to 4 years, Premium Support Plus also available.
WIRELESS	Intel® Killer™ Wi-Fi 7* 1750i (BE201) 2x2 + Bluetooth 5.4 Wireless Card		

Battery Life

The new XPS 13 has multi-day battery life* and up to 8 hours longer battery life than the previous gen XPS 13 with Intel® for a like configurarion.*

Config	Streaming	HD video playback
Config 1: Ultra 7-256V, FHD+, 16GB, 512GB SSD	Up to 26 hours with FHD+ ¹	Up to 30 hours with FHD+ ⁸
Config 2: Ultra 7-258V, FHD+, 32GB, 1TB SSD	Up to 19 hours with FHD+ ²	Up to 22 hours with FHD+ ⁹
Config 3: Ultra 7-268V, FHD+, 32GB, 512GB SSD	Up to 20 hours with FHD+ ³	Up to 24 hours with FHD+ ¹⁰
Config4: Ultra 7-256V, QHD+, 16GB, 512GB SSD	Up to 14 hours with QHD+ ⁴	Up to 16 hours with QHD+ ¹¹
Config 5: Ultra 5-226V, OLED, 16GB, 512GB SSD	Up to 11 hours with OLED ⁵	Up to 14 hours with OLED ¹²
Config 6: Ultra 7-256V, OLED, 16GB, 1TB SSD	Up to 14 hours with OLED ⁶	Up to 16 hours with OLED ¹³
Config 6: Ultra 7-258V, OLED, 32GB, 1TB SSD	Up to 11 hours with OLED ⁷	Up to 14 hours with OLED ¹⁴

1. Netflix streaming battery benchmark: XPS 13 tested with Intel Core Ultra 7 Processor 256V, FHD+ display, 16GB, 512GB SSD. Testing conducted by Dell labs in August 2024 with display brightness set to 150 nits (40%) and wireless enabled. Based on streaming Netflix 1080p content using the Netflix Windows 11 app. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time. The stated Watt Hour (Whr) is not an indication of battery life.

2. Netflix streaming battery benchmark: XPS 13 tested with Intel Core Ultra 7 Processor 258V, FHD+ display, 32GB, 1TB SSD. Testing conducted by Dell labs in August 2024 with display brightness set to 150 nits (40%) and wireless enabled. Based on streaming Netflix 1080p content using the Netflix Windows 11 app. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time. The stated Watt Hour (Whr) is not an indication of battery life.

3. Netflix streaming battery benchmark: XPS 13 tested with Intel Core Ultra 7 Processor 268V, FHD+ display, 32GB, 512GB SSD. Testing conducted by Dell labs in August 2024 with display brightness set to 150 nits (40%) and wireless enabled. Based on streaming Netflix 1080p content using the Netflix Windows 11 app. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time. The stated Watt Hour (Whr) is not an indication of battery life.

4. Netflix streaming battery benchmark: XPS 13 tested with Intel Core Ultra 7 Processor 256V, QHD+ display, 16GB, 512GB SSD. Testing conducted by Dell labs in August 2024 with display brightness set to 150 nits (40%) and wireless enabled. Based on streaming Netflix 4K content using the Netflix Windows 11 app. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time. The stated Watt Hour (Whr) is not an indication of battery life.

5. Netflix streaming battery benchmark: XPS 13 tested with Intel Core Ultra 5 Processor 226V, OLED display, 16GB, 512GB SSD. Testing conducted by Dell labs in August 2024 with display brightness set to 150 nits (40%) and wireless enabled. Based on streaming Netflix 4K content using the Netflix Windows 11 app. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time. The stated Watt Hour (Whr) is not an indication of battery life.

6. Netflix streaming battery benchmark: XPS 13 tested with Intel Core Ultra 7 Processor 256V, OLED display, 16GB, 1TB SSD. Testing conducted by Dell labs in August 2024 with display brightness set to 150 nits (40%) and wireless enabled. Based on streaming Netflix 4K content using the Netflix Windows 11 app. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time. The stated Watt Hour (Whr) is not an indication of battery life.

7. Netflix streaming battery benchmark: XPS 13 tested with Intel Core Ultra 7 Processor 258V, OLED display, 32GB, 1TB SSD. Testing conducted by Dell labs in August 2024 with display brightness set to 150 nits (40%) and wireless enabled. Based on streaming Netflix 4K content using the Netflix Windows 11 app. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time. The stated Watt Hour (Whr) is not an indication of battery life.

8. Local video playback battery benchmark: XPS 13 tested with Intel Core Ultra 7 Processor 256V, FHD+ display, 16GB, 512GB SSD. Testing conducted by Dell labs in August 2024 using the Microsoft Movies & TV app. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time.

9. Local video playback battery benchmark: XPS 13 tested with Intel Core Ultra 7 Processor 258V, FHD+ display, 32GB, 1TB SSD. Testing conducted by Dell labs in August 2024 using the Microsoft Movies & TV app. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time.

10. Local video playback battery benchmark: XPS 13 tested with Intel Core Ultra 7 Processor 268V, FHD+ display, 32GB, 512GB SSD. Testing conducted by Dell labs in August 2024 using the Microsoft Movies & TV app. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time.

11. Local video playback battery benchmark: XPS 13 tested with Intel Core Ultra 7 Processor 256V, QHD+ display, 16GB, 512GB SSD. Testing conducted by Dell labs in August 2024 using the Microsoft Movies & TV app. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time.

12. Local video playback battery benchmark: XPS 13 tested with Intel Core Ultra 5 Processor 226V, OLED display, 16GB, 512GB SSD. Testing conducted by Dell labs in August 2024 using the Microsoft Movies & TV app. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time.

13. Local video playback battery benchmark: XPS 13 tested with Intel Core Ultra 7 Processor 256V, OLED display, 16GB, 1TB SSD. Testing conducted by Dell labs in August 2024 using the Microsoft Movies & TV app. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time.

14. Local video playback battery benchmark: XPS 13 tested with Intel Core Ultra 7 Processor 258V, OLED display, 32GB, 1TB SSD. Testing conducted by Dell labs in August 2024 using the Microsoft Movies & TV app. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time.

Recommended Accessories



Dell UltraSharp 27 Thunderbolt Hub Monitor | U2724DE

Experience a new level of visual comfort and productivity with this hub monitor certified by TÜV for 5-star eye comfort. Designed with extensive connectivity and the power of Thunderbolt 4.



Bose QuietComfort Earbuds II | Triple Black

Bose QuietComfort® Earbuds II are the next generation of wireless listening. Enjoy the best in sound and noise cancellation that is perfectly yours.



Dell Thunderbolt 4 Dock | WD22TB4

Modular thunderbolt dock with swappable modules for easy upgrades and SuperBoost technologies for fast charging.



Dell Collaboration Keyboard and Mouse | KM900

Designed with a surreal level of detail, our premium keyboard and mouse combo transform collaboration, enhance productivity and provide all-day comfort.



Dell 6-in-1 USB-C Multiport Adapter | DA305

A compact multiport 6-in-1 adapter that offers video, network, data connectivity and up to 90W power pass-through for your laptop.



Dell Premier Collaboration Keyboard | KB900

The world's first Zoom-certified* rechargeable keyboard, built to transform collaboration, enhance productivity and provide all-day comfort.



Dell Premier Rechargeable Wireless Mouse | MS7421W (Glacier or Graphite)

Get uninterrupted productivity with a rechargeable mouse that offers up to six months battery life on a full charge. Connect up to three devices and recharge in just two minutes for a full day's work.



Dell Premier Rechargeable Mouse | MS900

Premium mouse designed with a surreal level of detail to be extremely comfortable and easy to use thanks to its sculpted curves, innovative scroll wheel and powerful battery.



Dell EcoLoop Premier Slim Backpack 15 | PE1520PS

Travel light while making a positive impact on the environment by selecting the compact, eco-friendly Dell EcoLoop Premier Slim Backpack 15 (PE1520PS) with EVA foam cushioning to protect your laptop from impact.

Premium Support included



Premium Support

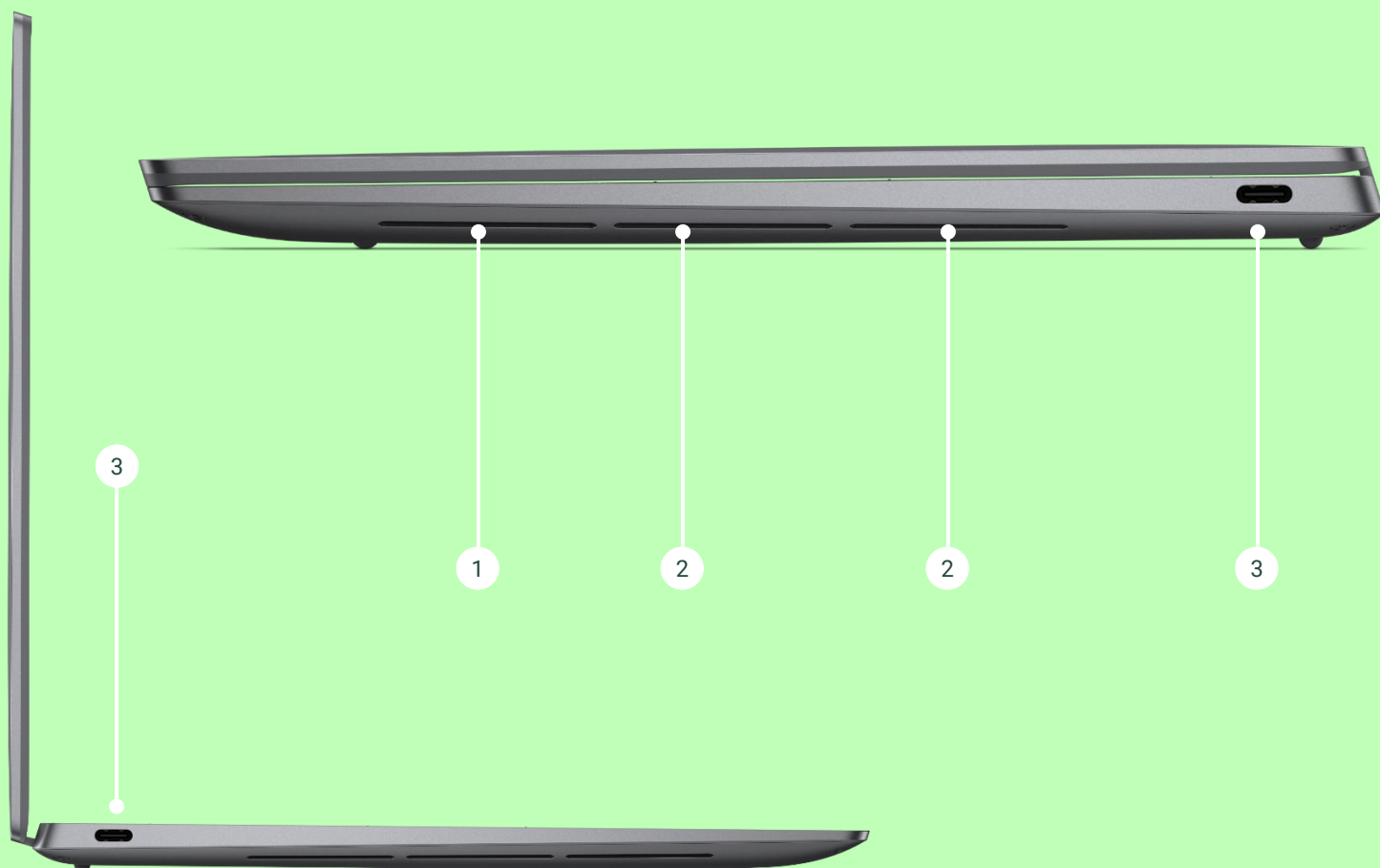
- Hassle-free, 24/7 access to experts + on-site support
- Support: troubleshooting and fast resolution with hardware and software issues.
- One year of Premium Support is included with your XPS

Upgrade to Premium Support Plus - The most immersive PC experience

- All the perks of Premium Support included (anytime/where)
- Accidental damage repairs
- AI-driven support that optimizes your PC and prevents issues before they happen
- Virus and Malware detection and removal

Features	Basic Support	Premium Support	Premium Support Plus
Accidental Damage* service for repairs and part replacement due to drops, spills, and surges	Optional	Optional	√
Personalized hardware and software support by phone, chat, and online	Business hours	24/7	24/7
On-site repair at home, school or work when needed*	Varies	1-2 Business days	1-2 Business days
Domestic and International travel support		√	√
AI-driven virus and malware removal*			√
Fix problems before they occur*			√

Ports & Slots



- 1 Down firing speaker
- 2 Thermal intake
- 3 Thunderbolt™ 4 (USB Type-C™) with DisplayPort 2.1 and Power Delivery*

199.1 mm (7.84")



295.3 mm (11.62")



14.8 mm (0.58") for OLED

15.3 mm (0.60") for FHD+, QHD+

Starting weight: 1.18 kg (2.6 lbs) for OLED; 1.21kg (2.7 lbs) for QHD+; 1.22 kg (2.7 lbs) for FHD+



Important details

***Multi-day battery life:** Multi-day battery life, up to 26 hours* based on XPS 13 tested with Intel Core Ultra 7 Processor 256V, FHD+ display, 16GB, 512GB SSD. Testing conducted by Dell labs in August 2024 with display brightness set to 150 nits (40%) and wireless enabled. Based on streaming Netflix 1080p content using the Netflix Windows 11 app. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time. The stated Watt Hour (Whr) is not an indication of battery life.

More battery life: Comparison based on internal analysis, August 2024. Based on testing on XPS 13 (9350) with Intel Core Ultra 7-256V, 16GB RAM, 512GB SSD and FHD+ display and 55Whr battery vs. XPS 13 (9340) tested with Intel Core Ultra 7-155H, 16GB RAM, 512GB SSD and FHD+ display. Testing conducted by Dell labs with display brightness set to 150 nits (40%) and wireless enabled. Based on streaming Netflix 1080p content using the Netflix Windows 11 app. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time. The stated Watt Hour (Whr) is not an indication of battery life.

Graphics performance: Comparison based on internal analysis, August 2024. Based on testing using Shadow of the Tomb Raider on XPS 13 (9350) tested by Dell labs in August 2024 with Intel Core Ultra 258V, 32GB RAM, 1TB SSD and OLED touch display with a score of 72 festerous XPS 13 (9340) tested by Dell labs in January 2024 with Intel Core Ultra 155H, 32GB RAM, 1TB SSD and OLED touch display with a score of 23 fps.

AI performance: Comparison based on internal analysis, September 2024. Based on testing using Procyon Ai Inference OpenVINO NPU integer on XPS 13 (9350) tested by Dell labs in September 2024 with Intel Core Ultra 268V, 32GB RAM, 512GB SSD and FHD+ touch display versus XPS 13 (9340) tested by Dell labs in September 2024 with Intel Core Ultra 165H, 32GB RAM, 1TB SSD and FHD+ touch display.

Memory: Graphics & System Memory: GB means 1 billion bytes and TB equals 1 trillion bytes; significant system memory may be used to support graphics, depending on system memory size and other factors.

Hard Drives: GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less.

Wi-Fi 7 Wi-Fi 7 certified products will roll out in accordance with the Wi-Fi Alliance certification schedule throughout 2024. 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 connectivity with Windows 11 is limited and will leverage prior generation of Wi-Fi until drivers are available and hardware adoption increases. Ubuntu OS will not support Wi-Fi 7 and will operate on Wi-Fi 6/6E speeds when configured for Wi-Fi 7. Router requires a separate purchase. Wi-Fi 7 connectivity is only available in select locations <https://www.wi-fi.org/countries-enabling-wi-fi-in-6-ghz-wi-fi-6e>. Check availability with your service provider. The Bluetooth wireless card version may vary depending on the operating system that is installed on your computer.

The **Bluetooth wireless version** may vary depending on the operating system that is installed on your computer.

Weights vary depending on configuration and manufacturing variability.

Windows Studio Effects: Windows Studio Effects (background blur, eye contact, voice focus, and automatic framing) are hardware dependent and require a qualified Neural Processing Unit (NPU).

EPEAT: EPEAT registration varies by country. Please see www.epeat.net for specific country registration and rating.

BFR/PVC free: XPS notebooks exclude BFRs and PVC from the core product per the INEMI definition of BFR/PVC Free. External adapters, power cords, peripherals and service parts may be excluded unless otherwise specified.

Highest sustainable materials: Based on internal analysis, November 2023.

Recycled materials: Based on internal analysis, November 2023. Percentages are based on total system weight.

Low emissions aluminum: Based on internal analysis, November 2023. Lid, bottom cover and Palm rest: 75% recycled aluminum and 25% low emissions aluminum

Recycled glass: Based on internal analysis, November 2023

Adapter recycled materials: Based on internal analysis, November 2023. 95% post-consumer recycled plastic in the case and AC socket, 98% recycled aluminum in the adapter shielding and thermal module and 50% recycled copper in the adapter cable, magnetic wires and thermal module.

Packaging: Made with 75.1% recycled content and 24.9% renewable content in the form of sustainably forested materials. Excludes optional items added to order and included in box. Percentages may vary slightly by region. Paper packaging materials can be recycled via municipal recycling, where available. System bag is made from recycled plastic and can be recycled along with other thin plastics. See local recycling guidelines.

Climate +: Based on internal analysis, November 2023. Based on EPEAT Climate+ Designations achieved in all applicable countries. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status and tier levels.

Dell Pair: Dell Pair is available with select commercial and consumer PCs; availability and functionality vary by model. For more details visit <https://www.dell.com/support/kbdoc/000201693>.

Dell Pair securely: Dell Pair meets the strongest security standard for Bluetooth Low Energy pairing of mouse. Based on Dell Analysis. October 2022. For more details visit Guide to Bluetooth Security <https://nvlpubs.nist.gov/nistpubs/SpecialPublications/NIST.SP.800-121r2-upd1.pdf>.

Dell Pair one-click: Dell Pair Based on initial pairing.

Windows Copilot: Timing of feature delivery varies by device. Feature availability varies by market. Requires Microsoft account to login.

Zoom-certified keyboard: Based on Dell analysis of publicly available information of competitive Personal Zoom Room keyboards, August 2022.

Tandem OLED: Based on third party analysis, June 2024.