



Crafted with purpose, designed for you

Dell XPS 14 | **DA14260**

Dell XPS 16 | **DA16260**

From long flights to long nights, XPS laptops deliver power without bulk, beauty without fragility, and innovation without compromise. They move as effortlessly as you do, enabling your ambitions wherever life takes you. Designed for life in motion, these laptops blend all-day power and striking design – all in an ultra-thin and light form.



XPS

XPS laptops are designed to be the best, with cutting-edge technologies, exceptional build quality, unique materials and powerful features. This combination ultimately results in beautifully crafted products with strong performance. These laptops are not just tools, but an extension of our customers' lives. A symbol of Dell's legacy of innovation and craftsmanship, we are reintroducing the XPS brand and proudly displaying the iconic XPS logo prominently on the display back.

Premium Design

Expertly crafted of premium materials like CNC machined aluminum and Gorilla® Glass 3 XPS laptops combine elegance and durability to create a laptop that's as beautiful as it is resilient.

Innovation

Innovation starts with XPS, where cutting-edge and first-to-market technologies, from displays to batteries to advanced thermal designs deliver sleek form factors, exceptional performance, and unmatched user experiences.

Ultimate mobility

XPS laptops are sleek, lightweight, and built for life on the go, offering unmatched portability and exceptional run time to power your ideas anytime, anywhere.

Exceptional craftsmanship. Designed to impress.

Minimal. Refined. Exceptional.

Every surface is designed to look, feel, and wear like a premium product.

Premium materials and craftsmanship with CNC machined aluminum and Gorilla Glass 3.

Minimalist design with sleek glass palm rest and minimal parting lines.

Sleek design. Serious power.

Up to Intel® Core™ Ultra X7 Series for efficient performance all in a thinner*, cooler, and quieter* XPS than ever before.

Discrete level graphics without the cost or battery drain of a dedicated GPU. Up to 50% faster integrated graphics performance that previous gen* in a thinner frame.

Play mainstream games and enjoy fluid 1080p gaming at over 60 FPS.

AI that enhances video calls and speeds up everyday tasks without extra setup or battery drain. Now Copilot+ and on-device AI capable.

Cooler, quieter* performance with Dell's largest and thinnest fans yet*, all in a thinner* design that is more comfortable on your lap.

Ultra-thin and light with all-day runtime*

Starting at 3lbs* and 3.65lbs and an ultra-thin 14.6 mm, these are our thinnest 14 and 16-inch laptops.*

A 14-inch laptop in the size of a 13-inch. The smallest 16-inch laptop in the world*.

Up to 31 hours streaming battery life with a 2K display.*



Designed for circularity, built to last

Sustainable

EPEAT Gold registered with Climate+* and meets strict energy efficiency guidelines, earning ENERGY STAR® certification*.

Ships in 100% recycled or renewable packaging*.

Rigorously tested to withstand drops, heat, pressure and wear.

Enhanced sensory experiences

Webcam with 8MP sensor and 1080p resolution for sharp, crisp video calls.

Improved zero-lattice keyboard with crisper feedback.*

Seamless glass touchpad with subtle etching indicates the active area of the touchpad without being visually intrusive.

Stunning. Immersive. Designed to inspire.

Whether it's cinematic OLED or power-saving 2K, our InfinityEdge displays are designed to impress.

2.8K or 3.2K OLED options for enhanced brightness and vibrant color with razor sharp clarity.

Variable refresh rate from 1-120Hz on LCD display balances power efficiency and premium smoothness automatically.

Hidden 10W quad-speaker system delivers bold, clear audio without visible speaker grilles.

FEATURE	TECHNICAL SPECIFICATION	FEATURE	TECHNICAL SPECIFICATION
MODEL NUMBER	DA14260	CONSTRUCTION	CNC machined aluminum with Corning Gorilla Glass 3 palm rest in graphite Corning Gorilla Glass Victus on OLED cover glass
PROCESSOR OPTIONS	Intel® Core™ Ultra 5 Processor 325 (8-Core, 12MB Cache, up to 4.5 GHz) Intel® Core™ Ultra 7 Processor 355 (8-Core, 12MB Cache, up to 4.7 GHz) Intel® Core™ Ultra X7 Processor 358H (16-Core, 18MB Cache, up to 4.8 GHz) Intel® Core™ Ultra X9 Processor 388H (16-Core, 18MB Cache, up to 5.1 GHz)	DIMENSIONS AND WEIGHTS	Height: 0.58 in. (14.62mm) for OLED Height: 0.60 in (15.20mm) for LCD Depth: 8.26 in. (209.71 mm) Width: 12.19 in. (309.52 mm) Starting weight: 3.00 lbs (1.36 kg) for 2K LCD Starting weight: 3.00 lbs (1.36 kg) for 2.8K OLED
NEURAL PROCESSOR	Intel® AI Boost NPU 47 TOPs on 325, 49 TOPs on 355, 50 TOPs on 358H & 388H	BATTERY	70Whr battery (integrated), 900ED cells ExpressCharge 1.0
OPERATING SYSTEM	Microsoft® Windows® 11 Home 64-bit Microsoft® Windows® 11 Pro 64-bit Ubuntu® Linux® 24.04 LTS (post launch)	PORTS AND SLOTS	3x Thunderbolt™ 4 (USB Type-C™) with DisplayPort 2.1 and Power Delivery Kensington lock supported via USB Type-C ports Universal audio jack
MEMORY OPTIONS*	16GB LPDDR5x Dual Channel at 7467 MT/s 32GB LPDDR5x Dual Channel at 9600 MT/s 64GB LPDDR5x Dual Channel at 9600 MT/s <i>NOTE: 32/64GB available with 358H and 388H processors only; 16GB available with 325 and 355 processors only</i>	INPUTS	2 Digital Array Microphones Touch Display (optional) Full size, backlit, zero-lattice keyboard; 0.8mm travel Seamless glass haptic touchpad Ambient Light Sensor for display & keyboard backlight control
STORAGE OPTIONS*	512GB PCIe 4 SSD (Gen 4) 1TB PCIe 4 SSD (Gen 4) 2TB PCIe 4 SSD (Gen 5, SED ready) 4TB PCIe 4 SSD (Gen 5, SED ready)	CAMERA	8MP/4K HDR webcam Windows Hello compliant, Intel IPU7
GRAPHICS	Intel® graphics Intel® Arc™ graphics <i>NOTE: Intel Arc graphics available on 358H and 388H processors only</i>	SECURITY	TPM 2.0 FIPS 140-2 Certified TCG Certified Windows Hello compliant camera in upper bezel Dell Support Assist for Home PCs
		ADDITIONAL SOFTWARE SECURITY FEATURES	Compatible with Absolute software Compatible with CrowdStrike software
DISPLAY	14-inch 2K (1920 x 1200) InfinityEdge non-touch display, 500-nits typical brightness, 100% sRGB color gamut, 2000:1 contrast ratio, 176° wide viewing angle +/- 88° / 88° / 88° / 88°, 1-120Hz, Dolby Vision™, Eyesafe® technology, anti-glare 14-inch 2.8K (2880 x 1800) OLED InfinityEdge touch display, 400-nits typical, 500-nits peak brightness, 100% DCI-P3 color gamut, VESA DisplayHDR True Black 500, 1,000,000:1 contrast ratio, 176° wide viewing angle +/- 88° / 88° / 88° / 88°, 20-120Hz, Dolby Vision™, Eyesafe® technology, anti-reflective, anti-smudge	AUDIO AND SPEAKERS	Studio quality tuning with Waves MaxxAudio® MaxxVoice 15 Quad-speaker design with 3W Main x 2 Channel + 2W Tweeter x 2 Channel; 10W total peak output Universal audio jack Dual microphone array optimized with Intelligo High Fidelity Audio Dolby Atmos
WIRELESS	Intel® Wi-Fi 7* BE211 2x2 + Bluetooth 6.0 Wireless Card	SUSTAINABILITY	75% recycled aluminum in the top and bottom cover* 25% low emissions aluminum in the top and bottom cover, and palm rest* 50% recycled cobalt in the battery* 90% recycled steel in keycaps* 100% recycled copper in battery PCB* 10% recycled glass* (OLED touch glass) Ships in 100% recycled or renewable packaging.*
AC ADAPTER	100W AC adapter (USB Type-C™)	REGULATORY AND ENVIRONMENTAL COMPLIANCE	Regulatory Model: P202G Regulatory Type: P202G001 ENERGY STAR 9.0 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)
MANAGEABILITY	Windows Autopilot	WARRANTY AND SERVICE	1 year of Dell Care Plus standard; Optional hardware warranty extensions up to 4 years, Dell Care Premium also available.

FEATURE	TECHNICAL SPECIFICATION	FEATURE	TECHNICAL SPECIFICATION
MODEL NUMBER	DA16260	CONSTRUCTION	CNC machined aluminum with Corning Gorilla Glass 3 palm rest in graphite Corning Gorilla Glass Victus on OLED cover glass
PROCESSOR OPTIONS	Intel® Core™ Ultra 5 Processor 325 (8-Core, 12MB Cache, up to 4.5 GHz) Intel® Core™ Ultra 7 Processor 355 (8-Core, 12MB Cache, up to 4.7 GHz) Intel® Core™ Ultra X7 Processor 358H (16-Core, 18MB Cache, up to 4.8 GHz) Intel® Core™ Ultra X9 Processor 388H (16-Core, 18MB Cache, up to 5.1 GHz)	DIMENSIONS AND WEIGHTS	Height: 0.58 in. (14.62mm) for OLED Height: 0.60 in (15.40mm) for LCD Depth: 9.35 in. (237.47 mm) Width: 13.88 in. (352.58 mm) Starting weight: 3.85 lbs (1.74 kg) for 2K LCD Starting weight: 3.65 lbs (1.65g) for 3.2K OLED
NEURAL PROCESSOR	Intel® AI Boost NPU 47 TOPs on 325, 49 TOPs on 355, 50 TOPs on 358H & 388H	BATTERY	70Whr battery (integrated), 900ED cells ExpressCharge 1.0
OPERATING SYSTEM	Microsoft® Windows® 11 Home 64-bit Microsoft® Windows® 11 Pro 64-bit	PORTS AND SLOTS	3x Thunderbolt™ 4 (USB Type-C™) with DisplayPort 2.1 and Power Delivery Kensington lock supported via USB Type-C ports Universal audio jack
MEMORY OPTIONS*	16GB LPDDR5x Dual Channel at 7467 MT/s 32GB LPDDR5x Dual Channel at 9600 MT/s 64GB LPDDR5x Dual Channel at 9600 MT/s <i>NOTE: 32/64GB available with 358H and 388H processors only; 16GB available with 325 and 355 processors only</i>	INPUTS	2 Digital Array Microphones Touch Display (optional) Full size, backlit, zero-lattice keyboard; 0.8mm travel Seamless glass haptic touchpad Ambient Light Sensor for display & keyboard backlight control
STORAGE OPTIONS*	512GB PCIe 4 SSD (Gen 4) 1TB PCIe 4 SSD (Gen 4) 2TB PCIe 4 SSD (Gen 5, SED ready) 4TB PCIe 4 SSD (Gen 5, SED ready)	CAMERA	8MP/4K HDR webcam Windows Hello compliant, Intel IPU7
GRAPHICS	Intel graphics Intel® Arc™ graphics <i>NOTE: Intel Arc graphics available on 358H and 388H processors only</i>	SECURITY	TPM 2.0 FIPS 140-2 Certified TCG Certified Windows Hello compliant camera in upper bezel Dell Support Assist for Home PCs
	ADDITIONAL SOFTWARE SECURITY FEATURES		Compatible with Absolute software Compatible with CrowdStrike software
DISPLAY	16-inch 2K (1920 x 1200) InfinityEdge non-touch display, 500-nits typical brightness, 100% sRGB color gamut, 2000:1 contrast ratio, 176° wide viewing angle +/- 88° / 88° / 88° / 88°, 1-120Hz, Dolby Vision™, Eyesafe® technology, anti-glare 16-inch 3.2K (3200 x 2000) OLED InfinityEdge touch, 400-nits typical, 500-nits peak brightness, 100% DCI-P3 color gamut, VESA DisplayHDR True Black 500, 1,000,000:1 contrast ratio, 178° wide viewing angle +/- 88° / 88° / 88° / 88°, 20-120Hz, Dolby Vision™, Eyesafe® technology, anti-reflective, anti-smudge	AUDIO AND SPEAKERS	Studio quality tuning with Waves MaxxAudio® MaxxVoice 15 Quad-speaker design with 3W Main x 2 Channel + 2W Tweeter x 2 Channel; 10W total peak output Universal audio jack Dual microphone array optimized with Intelligo High Fidelity Audio Dolby Atmos
WIRELESS	Intel® Wi-Fi 7* BE211 2x2 + Bluetooth 6.0 Wireless Card	SUSTAINABILITY	75% recycled aluminum in the top and bottom cover* 25% low emissions aluminum in the top and bottom cover, and palm rest* 50% recycled cobalt in the battery* 90% recycled steel in keycaps* 100% recycled copper in battery PCB* 10% recycled glass* (OLED touch glass) Ships in 100% recycled or renewable packaging.*
AC ADAPTER	100W AC adapter (USB Type-C™)	REGULATORY AND ENVIRONMENTAL COMPLIANCE	Regulatory Model: P147F Regulatory Type: P147F001 ENERGY STAR 9.0 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)
MANAGEABILITY	Windows Autopilot	WARRANTY AND SERVICE	1 year of Dell Care Plus standard; Optional hardware warranty extensions up to 4 years, Dell Care Premium also available.

Exceptional craftsmanship

With the new XPS designs, you can expect the same authenticity and exceptional craftsmanship that you've come to expect with XPS laptops. A carefully crafted design philosophy and material strategy center on quality, authenticity, and durability. Every surface is designed to look, feel, and wear like a premium product.



Precision crafted

Our seamless unibody construction is a totally new structure, with thicker walls to make it more rigid and structurally stronger than before. It removes jointed parts and empty space for a solid build quality and tighter gap control. This achieves a premium, compact design that has high structural integrity.

Premium materials

CNC aluminum construction is strong and durable. Gorilla® Glass 3 is not only chemically strengthened — its formulated so that the glass is fundamentally tougher and more damage resistant.

Press-fit hinge

Press fit hinges are smaller, don't require additional screws and help reduce the z-height. A precision-engineered hinge and weight-balancing mechanism enables users to open the laptop with just one hand, without lifting or shifting the base.

Tonal color palette

Minimal parting lines and a tonal color palette are clean and calming for users, with no visual clutter supporting clarity and creativity. Available in Graphite today, and Shimmer later this year.

Made to move

Ultra-thin and lightweight

Starting at just 3.0 pounds* and 3.65 pounds* respectively, the XPS 14 and 16 are lighter than before and our thinnest Dell 14" and 16" laptops* at just 14.6mm thin. They are designed to be effortlessly portable without weighing you down.

Sleek and compact

The small footprint, enabled by InfinityEdge displays, easily fits into your purse, backpack or even onto your tray table with room to spare. The XPS 14 is smaller than the MacBook Air 13* and the XPS 16 is the smallest 16-inch in the world*.

All day run time

Innovative, high energy density batteries and power-efficient panels help deliver up to 31 hours of streaming battery life* - the longest in their class. Get up to 43 hours* of local video playback.



Power-saving technology



The new XPS 14 and 16 keep you unplugged on the go for up to 31 hours* while streaming with a 2K display.

How our engineers enable all-day battery life is the real magic. Every decision they make to enable a powerful, yet ultra-mobile form factor affects the run time, from the highest energy-density batteries to the most power optimized panels to low-powered memory.

More power. Less bulk. Maximum efficiency.

Our first-to-market 900ED battery uses the highest energy density cells, allowing it to store more power in a smaller, lighter form than traditional batteries. This innovative design means you get a longer runtime on a single charge and can recharge faster when you need to power up.

Low power memory

LPDDR5X low power memory delivers blazing-fast data transfer speeds of up to 9,600 MT/s, ensuring seamless multitasking, rapid app launches, and smooth gaming. By combining high speed and energy efficiency, it enhances user experiences in demanding tasks like 4K streaming and AI-driven applications.

Variable refresh rates

Variable refresh rates on XPS displays dynamically adjust based on the frame rate of content you are viewing. Moving content is smoother and feels snappier, while also saving battery life when viewing static content like images or web pages.

Dell is the first LCD laptop with a 1-120hz variable refresh rate eDPv1.5 display and first OLED laptop with a 20-120hz variable refresh rate eDP1.5 display in the XPS 14 and 16.

Our most power-efficient displays

Our new 2K displays are up to 15% lower power than previous gen, while our Tandem OLED displays are up to 30% lower power than previous gen.

Ultra-thin performance

Experience efficient performance with up to new Intel® Core™ Ultra X9 processors (Series 3) and discrete-level graphics power for creation, productivity, gaming, and more—all in a thinner, cooler, and quieter* XPS than ever before.



Intel® Core™ Ultra Processors (Series 3)

Performance for work, play, and everything in between. Whether you're gaming, creating, streaming, or powering through a full workday, Intel® Core™ Ultra processors deliver performance where it matters most—across real apps and real workloads, not just benchmarks. Switch effortlessly between editing in Adobe Creative Cloud, collaborating in Figma, managing large Excel models, and connecting on Zoom, Slack, or Teams without slowdowns.

Thermal management

XPS products ship in optimized mode, but you can adjust to ultra-performance, quiet or cool, depending on how you prefer your laptop to run. You can adjust these settings in Dell Optimizer under Power & Battery and Thermal Management.

Mode	XPS 14	XPS 16
Optimized	19W*	25W*
Performance	27W*	35W*

*65W under load for full turbo performance

Graphics that punch above their weight

Intel® Arc™ graphics featuring 12 Xe cores deliver 50% faster graphics performance versus previous gen* for smooth gaming, video editing and streaming – without the cost or battery drain of a dedicated GPU. Perfect for casual creators looking for efficient performance in a thinner form.

Practical AI for everyday use

Intel® Core™ Ultra processors make life easier with AI that enhances video calls, improves lighting, reduces noise, and speeds up search and everyday tasks without extra setup or battery drain.

With leading ISVs, enjoy AI-accelerated tools for image upscaling, noise reduction, reframing, relighting, scene cut detection, and audio transcription—helping you strategize, create, and react faster, all while keeping your system responsive.

Now Copilot+ and on-device AI capable.

Game on

Experience crisp detail and peak performance for your favorite games. Intel® XeSS 2 delivers ultra-smooth, high-resolution visuals, so every frame looks stunning without sacrificing speed. Jump into titles like Fortnite and Minecraft and enjoy fluid 1080p gaming at over 60 FPS.

Next-gen storage

Storage up to 4TB* allows you to store all your files on your laptop and take them with you and access them quickly.

Next gen storage is twice as fast as gen 4 storage, so real-world file transfer speeds benefit, especially with large files or heavy workloads. Gen 5 SSDs are built for upcoming technologies, too, so you are future proofing your laptop for years to come.

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 versus minutes.

Cooler by design

Bigger fans. Smaller sound.

Experience cooler, quieter* performance with Dell's largest and thinnest fans yet* for improved airflow and great performance—all in a thinner design that is more comfortable on your lap.

Fans are up to 61% larger* than before, resulting in an 8-degree cooler base and 36% quieter* operation.

Superior insulation

Under the cover, multi-layer graphite sheets and Gore™ Aerogel work together to manage heat more intelligently — spreading, redirecting, and insulating where it matters most.

Dual fans

Dual fans move significantly more air through the chassis, and a wider, high capacity 8mm heat pipe absorbs heavy thermal loads for sustained performance.

Side intake

Side-intake and rear exhaust optimize airflow while maintaining a sleek, uninterrupted bottom cover.





Stunning. Immersive. Displays that inspire.

XPS laptops have displays with power saving technology, rich and vibrant color in a sleek, edge-to-edge design maximizes screen size in a more compact footprint. Whether it's cinematic OLED or power-saving 2K, our InfinityEdge displays deliver immersive visuals. Choose an OLED option for enhanced brightness for clearer, more vibrant images with a wider color range. Or choose a 2K for the longest runtime.

2K LCD

2K LCD (1920x1200)

Balanced sharpness for work, media, and creativity without unnecessary power overhead.

Longest battery life with 2K display

This LCD is optimized for battery life while still delivering sharp text and comfortable visuals.

Non-touch

Thin glass and no touch layer reduce thickness and weight — perfect for travel

1-120Hz Variable refresh rate

With a refresh rate as low as 1Hz, the first of its kind, variable refresh rate works in the background to save power without you ever thinking about it.

Eyesafe® Technology

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

2.8K or 3.2K OLED

Up to 3.2K (3200 x 2000)

See precise detail and crisp, razor-sharp images when viewing and editing so you don't have to zoom in.

Tandem OLED with 100% DCI-P3 color

OLED display covers 100% of the DCI-P3 color gamut — the same standard used in digital cinema — so your work appears exactly as intended: rich, accurate and incredibly vibrant. Provides a greater range of colors (up to 26%) than sRGB.

Touch display option

XPS laptops offer touch capabilities, so you can easily scroll, pinch or zoom without a keyboard or mouse.

20-120Hz Variable refresh rate

First OLED laptop to offer 20-120hz variable refresh rate eDP1.5, dynamically adjusts to save you power.

VESA TrueBlack 500 certification

For extreme shadow detail and subtle gradation.

InfinityEdge displays

Pioneered by XPS, the InfinityEdge display enables a beautiful edge-to-edge view and a smaller form factor.

Refined interiors

Modern, edge-to-edge interfaces simplify the overall design and deliver a clean, harmonious surface. With this generation, we've made subtle but impactful improvements to every touchpoint, to ensure the best possible experience.



Seamless glass touchpad

A sleek glass palm rest has silky, premium feel. Subtle etching now indicates the active area of the haptic touchpad, enhancing usability without being visually intrusive. Piezo technology underneath utilizes a series of small, actuated motors for precise, responsive feedback.

Hyper-clean interior

Speaker parting lines have been removed to provide one cohesive surface.

Comfortable keyboard

The zero-lattice keyboard is refined for greater precision, comfort, and typing efficiency.

- Redesigned for crisper, more responsive feedback
- Improved key stability to reduce accidental presses
- Enhanced feedback for quicker finger response
- Optimized for faster and smoother typing

Invisible speakers. Crystal-clear video.



10W Quad Audio

Enjoy immersive sound from a hidden 10W quad-speaker design, delivering bold, clear audio, without physical speaker grilles. High frequencies fire up through the keyboard, for crisp vocals and detail, while deep bass fires downward, reflecting off surfaces for room-filling impact. With a hyper-clean interior and audio tuned by multi-Grammy Award® winning producer, Jack Joseph Puig, the sound is loud, clean and clear.

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.

Ultra-narrow 8MP camera

Dell has dramatically reduced the 8MP/4K webcam module's footprint without compromising image quality, with a first-to-market* ultra narrow camera optical design. An improved 8MP sensor and 1080p resolution webcam delivers sharp, crisp video visuals, so you always look your best. And it's Windows Hello compliant.

Designed with circularity in mind



Material innovation

XPS 16 is designed with 40% post-consumer recycled plastic in the bezel, 30% post-consumer recycled plastic in the speaker, 90% recycled magnesium in the palm rest, 75% recycled aluminum in the top cover and bottom cover, 25% low emissions aluminum in the top cover, bottom cover and palm rest, 90% recycled steel in the keyboard plate, 10% recycled glass in the display, and has a battery made with 50% recycled cobalt*. This PC also ships in packaging made from 100% recycled or renewable materials*.

Durable and modular design

Designed for easier repairs and lasting durability. Withstanding up to 1,200 micro-drops, without losing functionality*, it features a modular USB-C port for seamless repairs. These design innovations help keep your device performing longer.

Excellence in environmental standards

This PC is certified ENERGY STAR®* and registered EPEAT Gold with Climate+. With Climate+ this laptop has met environmental criteria that address climate change and reducing greenhouse gas emissions.*



Seamlessly transition from old to new technology

When you're ready to retire your device, we'll help you responsibly and securely do so regardless of brand.



Equipped for business

XPS laptops offer a blend of “built-with” and “built-in” security*, manageability, comprehensive support and premium hardware features, so these PCs are ready for business.

Be secure from first boot

Rigorous, state-of-the-art supply chain controls provide assurance of PC integrity from the first boot.

Maintain BIOS integrity

With Dell SafeBIOS, deep defenses at the BIOS level keep the device protected from evolving threats.

Protect end-user identity

Dell SafeID with discrete TPM, a dedicated security chip, keeps credentials hidden from malware and protects end-user identity.

Proactive and predictive support

ProSupport for PCs uses AI technology to give you a heads up on developing issues, allowing you to anticipate user needs and reduce resolution time.

Securely lock your laptop

A patent-pending lock mechanism by Dell, creatively designed into the Type-C ports in partnership with Kensington, helps to secure your laptop wherever you are. The three Type-C ports are also modular, using screws instead of being soldered to the motherboard, so they are secure, durable, and easy to repair.

Proven reliability

XPS laptops are built to withstand the rigors of daily business use. Enjoy peace of mind with Dell's high standards including MIL-STD testing for added reliability and durability.

Dell Care Suite for PCs

One year of Dell Care Plus is included with every XPS laptop purchase.



Dell Care Plus: Essential Protection for Everyday Use

Enjoy 24/7 access to our highly trained experts for hardware and software issues, onsite repair within 1-2 business days after remote diagnosis¹, and issue detection and resolution with SupportAssist. Plus, get help backing up your files and memories and international support that travels with you.

Dell Care Premium: The Ultimate PC Protection and Support

Dell Care Premium: 24/7 expert support, on-site repairs, issue detection & resolution, data back-up & parental control assistance, automatic performance boosts, accidental damage service, and worldwide coverage.

Dell Care Suite for PCs

	Basic	Dell Care Plus	BEST Dell Care Premium
Support Essentials			
Hardware issues? We're here by phone, chat, or online	Business Hours	24x7	24x7
Software trouble? We fix web access and tools like email and Microsoft 365	×	24x7	24x7
PC repair at home, school or work after remote diagnosis ¹	Varies	1-2 Business Days	1-2 Business Days
Support that travels with you, near or far	×	✓	✓
Help to back up important files and memories	×	✓	✓
Keep your child safe online with parental control set up help	×	×	✓
Repairs for accidents like drops, spills, and electrical surges ²	×	×	✓
SupportAssist Technology Enabled Features³			
Monitor your PC's health, performance, and security—all in one spot	✓	✓	✓
AI proactively uncovers issues, informs you, and starts the resolution process	×	✓	✓
AI predicts hardware failures early and we'll send replacement parts	×	✓	✓
Gets rid of viruses and malware to keep you secure	×	×	✓
Automatically keeps your PC stable, connected, and fast	×	×	✓

Recommended accessories

On the go

Dell Pro 4-in-1 Travel Hub | DA225



Dell Pro Earbuds | EB525



Dell Premier Rechargeable Mouse | MS900



Dell EcoLoop Premier Slim Backpack | CP7625S



At the desk

Dell UltraSharp 27 4K Thunderbolt Hub Monitor | U2725QE



Dell Pro Thunderbolt 4 Smart Dock | SD25TB4



Dell UltraSharp Webcam | WB7022



Dell Premier Collaboration Keyboard | KB900



Dell Pro Premium Wireless ANC Headset | WL7024



Dell Collaboration Keyboard and Mouse | KM900



All-day runtime*

Innovative, high energy density batteries and power-efficient panels help deliver all-day battery life, up to 31 hours of streaming,* the longest in their class.*

Config		Streaming
XPS 14	Ultra 7-355, Intel graphics, 2K, 16GB, 1TB SSD	Up to 31 hours with 2K ¹
XPS 14	Ultra 7-358H, Intel Arc graphics, 2K, 32GB, 1TB SSD	Up to 27 hours with 2K ²
XPS 14	Ultra 7-358H, Intel Arc graphics, 2.8K OLED, 32GB, 1TB SSD	Up to 24 hours with OLED ³
XPS 16	Ultra 7-355, Intel graphics, 2K, 16GB, 1TB SSD	Up to 31 hours with 2K ⁴
XPS 16	Ultra 7-358H, Intel Arc graphics, 2K, 32GB, 1TB SSD	Up to 31 hours with 2K ⁵
XPS 16	Ultra 7-358H, Intel Arc graphics, 3.2K OLED, 32GB, 1TB SSD	Up to 20 hours with 2K ⁶

All-day / 31 hours battery life: All-day battery life, up to 31 hours* based on XPS 14 and XPS 16 tested with Intel® Core Ultra 7 355 Processor, Intel Graphics, 2K LCD, 16GB and 1TB SSD. Testing conducted by Dell labs in January 2026 with display brightness set to 250 nits and wireless enabled. Battery configuration set to Standard and Intelligent Battery Extender disabled. Based on streaming Netflix Streaming 4k Video Playback. 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.

Longest battery life: Based on Dell Internal analysts, November, 2025. XPS 14 & XPS 16 tested with Intel Core Ultra 7 355 Processor, Intel Graphics, 2K LCD, 16GB and 1TB SSD. Testing conducted by Dell labs in November 2025 with display brightness set to 150 nits and wireless enabled. Battery configuration set to Standard and Intelligent Battery Extender disabled. Based on local video FHD playback at 150 nits brightness. XPS 14 achieved 40 hours, 27 minutes and XPS 16 achieved 43 hours, 20 minutes. 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.

1. Netflix streaming battery benchmark: XPS 14 tested with Intel® Core Ultra 7 355 Processor, Intel Graphics, 2K LCD, 16GB and 1TB SSD. Testing conducted by Dell labs in January 2026 with display brightness set to 250 nits and wireless enabled. Battery configuration set to Standard and Intelligent Battery Extender disabled. Based on streaming Netflix Streaming 4k Video Playback. 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 14 tested with Intel® Core Ultra X7 358H Processor, Intel Arc Graphics, 2K LCD, 32GB and 1TB SSD. Testing conducted by Dell labs in January 2026 with display brightness set to 250 nits and wireless enabled. Battery configuration set to Standard and Intelligent Battery Extender disabled. Based on streaming Netflix Streaming 4k Video Playback. 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.

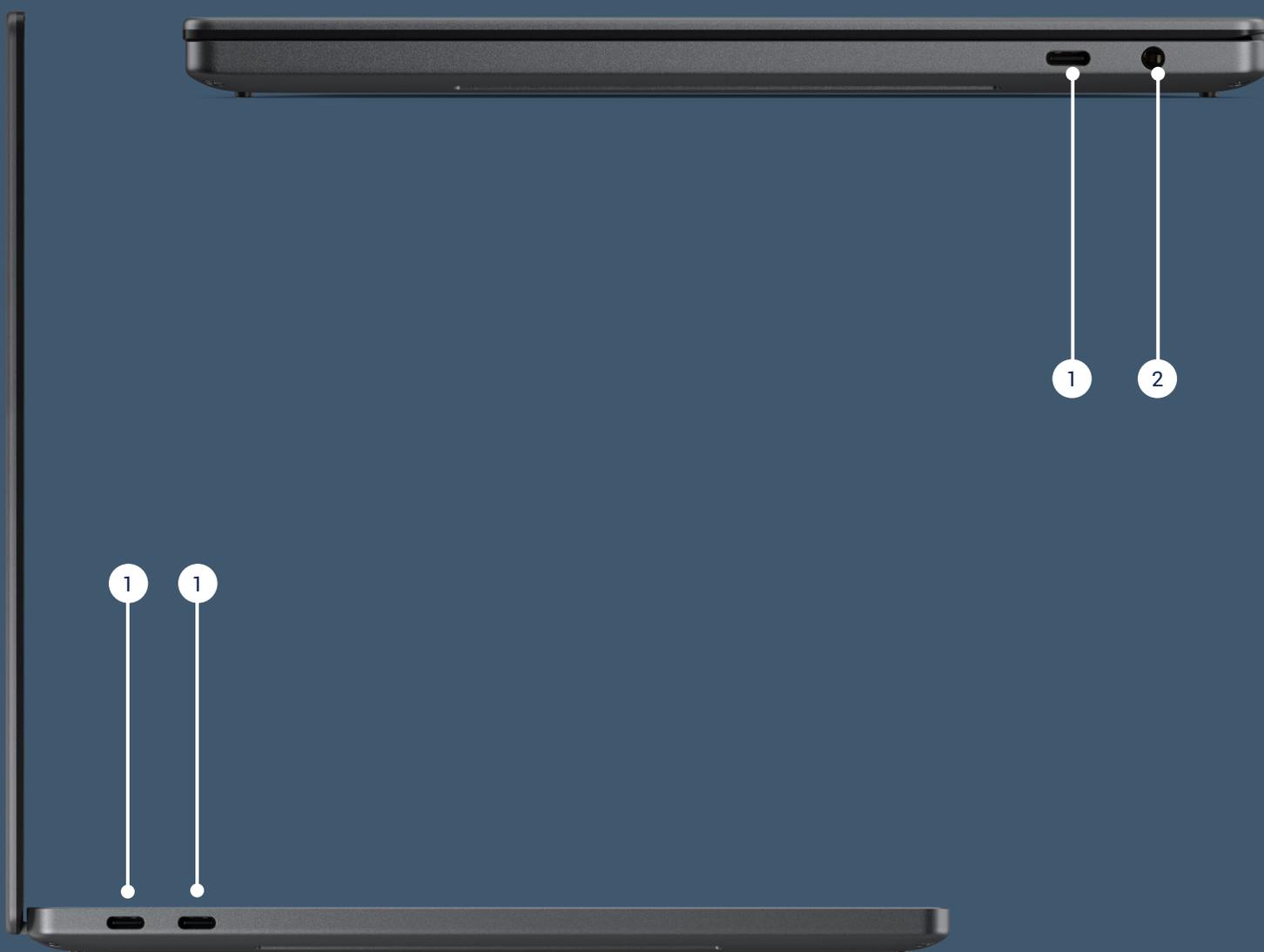
3. Netflix streaming battery benchmark: XPS 14 tested with Intel® Core Ultra X7 358H Processor, Intel Arc Graphics, 2.8K OLED, 32GB and 1TB SSD. Testing conducted by Dell labs in January 2026 with display brightness set to 200 nits and wireless enabled. Battery configuration set to Standard and Intelligent Battery Extender disabled. Based on streaming Netflix Streaming 4k Video Playback. 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 16 tested with Intel® Core Ultra X7 355 Processor, Intel Graphics, 2K LCD, 16GB and 1TB SSD. Testing conducted by Dell labs in January 2026 with display brightness set to 250 nits and wireless enabled. Battery configuration set to Standard and Intelligent Battery Extender disabled. Based on streaming Netflix Streaming 4k Video Playback. 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 16 tested with Intel® Core Ultra X7 358H Processor, Intel Arc Graphics, 2K LCD, 32GB and 1TB SSD. Testing conducted by Dell labs in January 2026 with display brightness set to 250 nits and wireless enabled. Battery configuration set to Standard and Intelligent Battery Extender disabled. Based on streaming Netflix Streaming 4k Video Playback. 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 16 tested with Intel® Core Ultra X7 358H Processor, Intel Arc Graphics, 3.2K OLED, 32GB and 1TB SSD. Testing conducted by Dell labs in January 2026 with display brightness set to 200 nits and wireless enabled. Battery configuration set to Standard and Intelligent Battery Extender disabled. Based on streaming Netflix Streaming 4k Video Playback. 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.

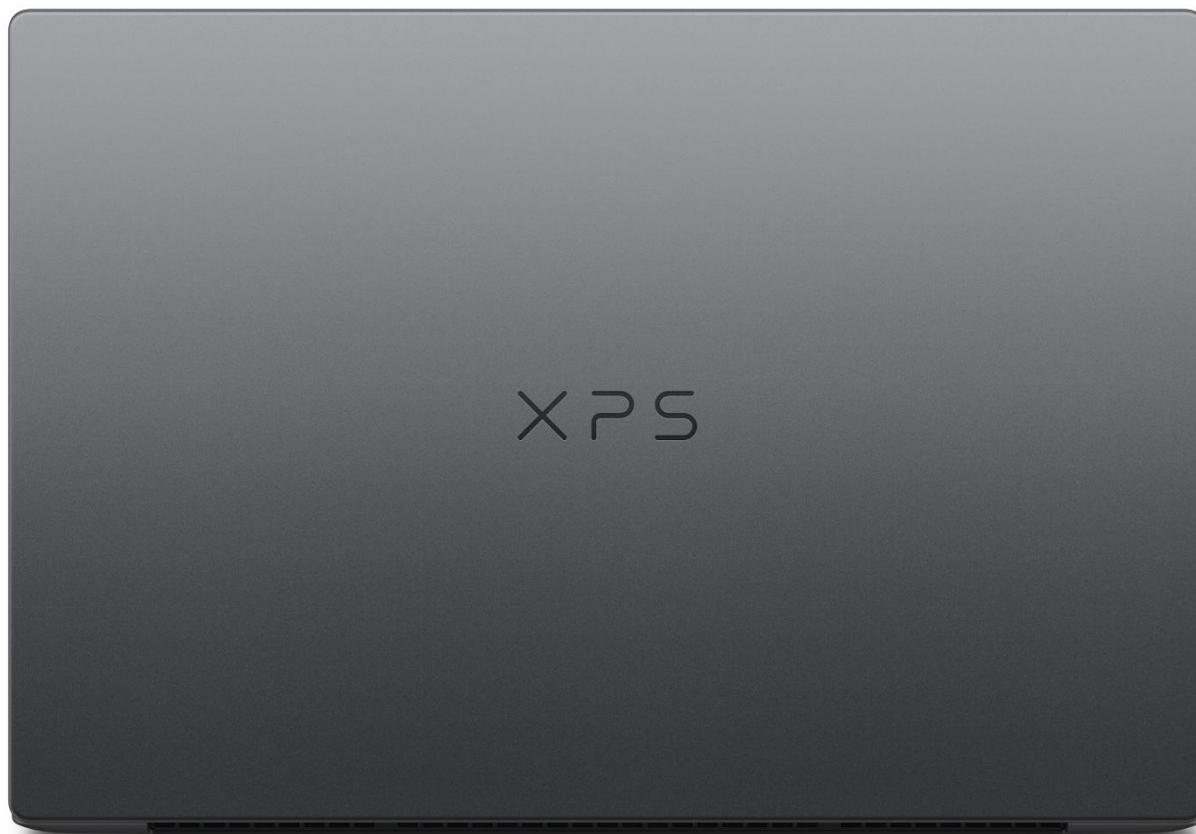
Ports & Slots



- 1 Thunderbolt™ 4 (USB Type-C™) with DisplayPort 2.1 and Power Delivery
- 2 Universal audio jack

All Thunderbolt™ 4 USB Type-C™ ports support a first-of-its-kind, patent-pending Kensington lock slot, which secures your laptop via USB-C.
XPS 14 Shown. Ports identical on 14 and 16 models.

8.26 in. (209.71 mm)



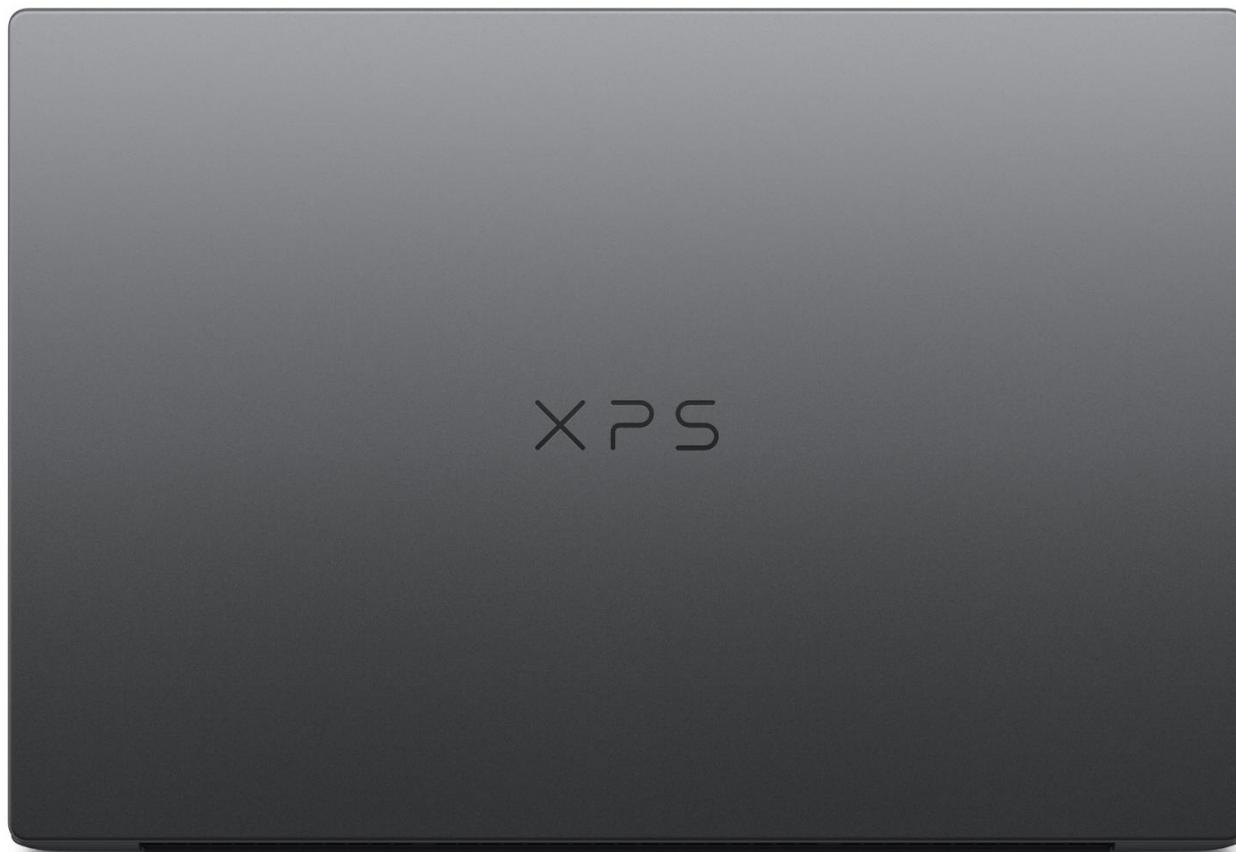
12.19 in. (309.52 mm)



0.58 in. (14.62mm) - OLED
0.60 in (15.20mm) - LCD

Starting weight*: 3.00 lbs (1.36 kg) for 2K LCD
Starting weight*: 3.00 lbs (1.36 kg) for 2.8K OLED

9.35 in. (237.47 mm)



13.88 in. (352.58 mm)



0.58 in. (14.62mm) - OLED
0.60 in (15.40mm) - LCD

Starting weight*: 3.85 lbs (1.74 kg) for 2K LCD
Starting weight*: 3.65 lbs (1.65 kg) for 3.2K OLED

Important details

Intel Arc graphics performance: As measured on Panther Lake reference validation platform measurement vs Lunar Lake and Arrow Lake-H reference validation platforms as measured by 3Dmark Solar Bay, Cyberpunk 2077 and Borderlands 3.

Cooler and quieter: Based on Dell internal analysis, November 2025.

Largest and thinnest fans: Based on Dell internal analysis, November 2025.

All-day / 31 hours battery life: All-day battery life, up to 31 hours* based on XPS 14 and XPS 16 tested with Intel® Core Ultra 7 355 Processor, Intel Graphics, 2K LCD, 16GB and 1TB SSD. Testing conducted by Dell labs in January 2026 with display brightness set to 250 nits and wireless enabled. Battery configuration set to Standard and Intelligent Battery Extender disabled. Based on streaming Netflix Streaming 4k Video Playback. 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.

Longest battery life: Based on Dell Internal analysts, November, 2025. XPS 14 & XPS 16 tested with Intel Core Ultra 7 355 Processor, Intel Graphics, 2K LCD, 16GB and 1TB SSD. Testing conducted by Dell labs in November 2025 with display brightness set to 150 nits and wireless enabled. Based on local video FHD playback at 150 nits brightness. XPS 14 achieved 40 hours, 27 minutes and XPS 16 achieved 43 hours, 20 minutes. 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.

Dell's Thinnest 14 & 16-inch laptops: Based on Dell internal analysis, November 2025.

Smallest 16inch: Based on Dell Internal analysis, November 2025.

Smallest 14-inch: Based on Dell Internal analysis, November 2025.

900ED first-to-market: Based on Dell internal analysis, November 2025.

Variable refresh rate first-to-market: Based on Dell internal analysis, November 2025.

Most power efficient displays: Based on Dell internal analysis, November 2025

Gen 5 SSD: Based on Dell internal analysis, November 2025.

Ultra-thin camera first-to-market: Based on Dell internal analysis, November 2025.

Patent pending Kensington lock: Based on Dell internal analysis, November 2025.

Built-in security: Applicable to Dell XPS models on a commercial software stack with the Dell Trusted Device Application installed.

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.

Microdrops: Based on internal analysis, August 2025. Test results from three rounds of 1,200 micro-drop durability tests performed on XPS 14 and XPS 16. 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.

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 HUK 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.

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

Recycled materials: Based on internal analysis, September 2025. 40% post-consumer recycled plastic in the bezel, 30% post-consumer recycled plastic in the speaker, 90% recycled magnesium in the palm rest, 75% recycled aluminum in the top and bottom cover, 25% low emissions aluminum in the top cover, bottom cover and palm rest, 90% recycled steel in the keycaps, 10% recycled glass in the display, and 50% recycled cobalt in the battery (70 Whr).

XPS 14 Packaging: Contains up to 88.6% recycled content and 11.4% renewable content in the form of sustainability forested materials. Excludes optional items added to order and included in box.

XPS 16 Packaging: Contains up to 92.3% recycled content and 7.7% renewable content in the form of sustainability forested materials. Excludes optional items added to order and included in box.

Climate +: Based on internal analysis, May 2025. Based on EPEAT Climate + Designations. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.