

XPS 13

Nothing can weigh you down



XPS



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XPS 13

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 no compromises.



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.



XPS 13

Our thinnest and lightest 13-inch XPS laptop

Meet the new XPS 13, our thinnest and lightest 13-inch XPS laptop. Designed with mobility in mind, the XPS 13 is the ultimate on-the-go companion that won't weigh you down. It's small enough to fit anywhere, with a long battery life to keep you productive on-the-go.



Artfully thin and light

At only 0.55" (13.99mm) thin and starting at only 2.59 lbs (1.17kg)*, making it our thinnest and lightest 13-inch XPS laptop, so you can take it everywhere with you without weighing you down.

Long battery life

A smaller motherboard makes room for a large battery with the latest battery technology all in this small footprint, enabling long run-time without the extra weight. Express Charge allows you to quickly charge your laptop when you need it (up to 80% in less than an hour).



XPS 13

Stunning display

A stunning display delivers high brightness, improved clarity, precise detail and vivid color for a theater-like experience on your laptop.

4-sided InfinityEdge

We pioneered the thin bezel, enabling a large display in a small form.

All beautiful screen

High screen-to-body ratio of 93.9%.

Designed for productivity

13.4" 16:10 aspect ratio is designed to help make you more productive.

Stunning color

Take entertainment up a notch with color that pops. Up to a 2000:1 contrast ratio and 100% sRGB or 90% DCI P3 color gamut.

Precise detail

Available with up to a 4k+ display* (3840x2400) for precise detail when editing photos or viewing content.

Eyesafe® technology

Eyesafe reduces harmful blue light and maintains vivid color.

It intelligently manages light energy at the source – selectively reducing harmful blue light and dispersing it across the light spectrum.

Clear and bright

Easy to see content outside or in bright light with 500-nit brightness and improved clarity.

Larger speakers

Larger speaker design enables deeper bass, louder sound and better overall audio experience. Incredible sound for music, movies and conferencing.



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Performance you can count on

Performance that is fast, smooth and responsive, so you can multitask with ease. The everyday laptop you need to get things done.



Newest 12th Gen Intel processors at 12W power your everyday tasks with ease. Available up to i7.



Dell Performance allows you to customize between quiet, ultra performance, cool and optimized modes to work the way you want it.



Our smallest motherboard ever* is enabled by innovative memory and compact SSDs, making way for a larger battery and larger speakers to improve the user experience.



Features up to 1TB SSD and up to 32GB LPDDR5-5200 memory.



Enjoy faster speeds with improved responsiveness and reliability for file sharing, video streaming and internet browsing across new 6 GHz spectrum with Intel® Wi-Fi 6E.



Outfitted with 2 Thunderbolt™ 4 (USB Type-C™) ports for fast data transfer. Also includes a USB-C to USB-A and a 3.5mm headset adapter.



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Minimalist and premium

Modern design

XPS 13 uses premium materials but provides simplicity in terms of processes and finishes. We removed superfluous steps, reduced finishes and materials. It's crafted from CNC machined aluminum for beauty and durability. A finer bead blast provides a smoother finish.

Tinted aluminum

Inspired by nature, the tinted aluminum on the XPS 13 comes in a choice of two colors, Sky and Umber. Interiors are a tone-on-tone match to the exterior aluminum finish and are calming to the user.



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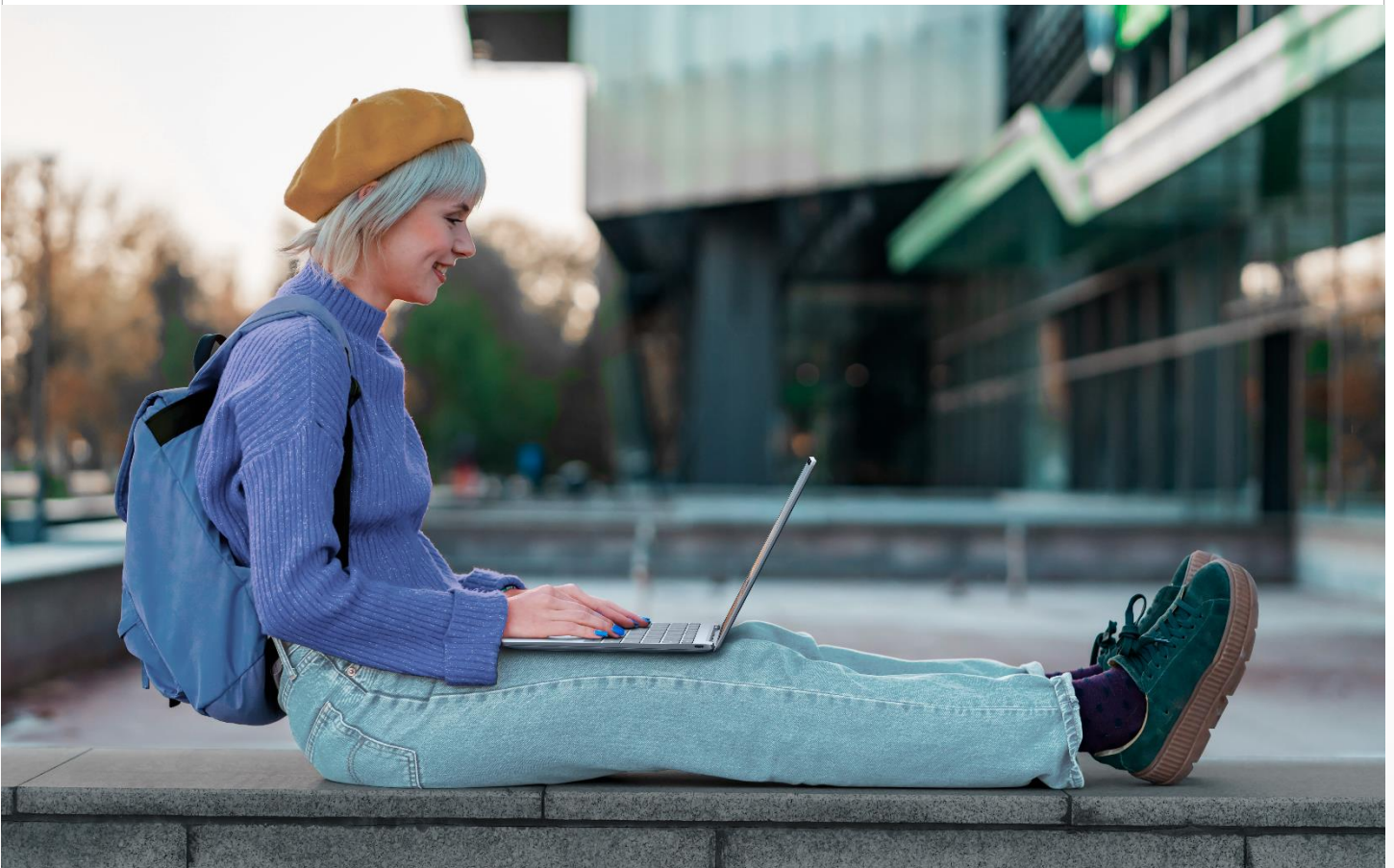
Improved camera design

Dual sensor camera

An improved camera design separates the infrared from RGB, helping you look your best, even in low light.

ExpressSign-In

XPS now offers ExpressSign-in paired with Windows Hello for a faster, seamless login experience. Log on quickly and securely when you step in front of your laptop with Express sign-in which provides secure presence protection, detecting your presence to securely log you on touch-free when you step in front of your laptop. Or it automatically locks your screen when it senses that you have walked away. It can also tell if you are actively using the screen, dimming when you are not actively looking at the display to save battery life.



XPS 13

Products and packaging are designed to be kinder to the environment.

The XPS 13 is now more sustainable than ever. We are using low-carbon aluminum in the chassis, which greatly reduces the carbon footprint. The XPS 13 also ships in all-new packaging made from 100% recycled or renewable content.



All new packaging

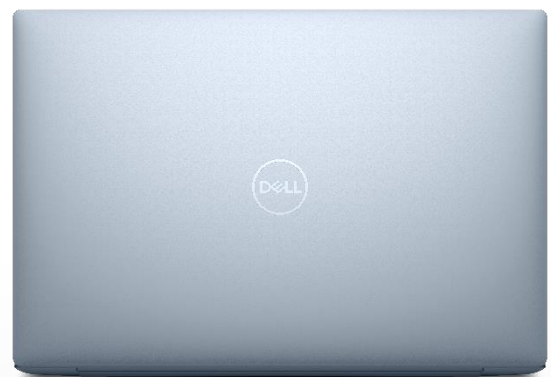
The XPS 13 ships in all-new packaging made from 100% recycled or renewable content. It's also 100% recyclable.

Hydro-powered aluminum

Crafted from low-carbon aluminum, made using hydropower renewable energy sources, significantly reduces Dell's carbon footprint. Low carbon aluminum is using hydropower to produce the primary aluminum material instead of using coal-powered plants.

Waterborne paint

XPS 13 also uses low-VOC waterborne paint on 100% painted parts like the keyboard to reduce fumes during the manufacturing process.



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<i>FEATURE</i>	<i>TECHNICAL SPECIFICATION</i>
<i>MODEL NUMBER</i>	9315
<i>PROCESSOR OPTIONS</i>	12th Generation Intel® Core™ i5-1230U (12MB Cache, up to 4.4 GHz, 10 cores) 12th Generation Intel® Core™ i7-1250U (12MB Cache, up to 4.7 GHz, 10 cores)
<i>OPERATING SYSTEM</i>	Microsoft® Windows® 11 Home 64-bit Microsoft® Windows® 11 Pro 64-bit Ubuntu 20.04
<i>MEMORY OPTIONS*</i>	8GB LPDDR5-5200 POP Dual Channel 16GB LPDDR5-5200 POP Dual Channel 32GB LPDDR5-5200 POP Dual Channel Note: (onboard memory)
<i>STORAGE OPTIONS*</i>	256GB PCIe 4 x2, 512GB PCIe 4 x2 SSD, 1TB PCIe 4 x2 SSD
<i>GRAPHICS</i>	Intel® Iris® Xe Graphics
<i>DISPLAYS*</i>	13.4-inch 4K UHD+ (3840x2400) InfinityEdge touch display; DisplayHDR™ 400, 500-nit, 90% DCI-P3 typical, 1650:1 contrast ratio, 0.3% anti-reflective, anti-smudge 13.4-inch FHD+ (1920 x 1200) InfinityEdge touch display; 500-nits, 100% sRGB typical, 2000:1 contrast ratio, 0.3% anti-reflective, anti-smudge 13.4-inch FHD+ (1920 x 1200) InfinityEdge display; 500-nits, 100% sRGB typical, 2000:1 contrast ratio, anti-glare All panels - Dolby Vision™, Eyesafe® technology, 178° wide viewing angle +/- 89° / 89° / 89° / 89° *Display configurations vary by region
<i>AC ADAPTER</i>	45W AC adapter, (USB Type-C™)
<i>OPTICAL DRIVE</i>	No optical drive
<i>AUDIO AND SPEAKERS</i>	Studio quality tuning with Waves MaxxAudio® Pro and Waves Nx® 3D audio Stereo speaker design with 4W total output Dual microphone array optimized with Waves MaxxVoice supporting VoIP - Microsoft Cortana capable

<i>FEATURE</i>	<i>TECHNICAL SPECIFICATION</i>
<i>CONSTRUCTION</i>	CNC machined aluminum in Sky CNC machined aluminum in Umber
<i>BATTERY</i>	51Whr battery (built-in)* *Battery is built-in to the laptop and is not replaceable by the customer.
<i>PORTS AND SLOTS</i>	2x Thunderbolt™ 4 (USB Type-C™) with DisplayPort and Power Delivery 1 USB-C to USB-A v3.0 adapter ships standard 1 USB-C to 3.5mm headset adapter (optional)
<i>DIMENSIONS AND WEIGHTS</i>	Height: 13.99 mm (0.55") Width: 295.4mm (11.63") Depth: 199.4mm (7.85") Starting weight: 1.17kg (2.59 lbs.)
<i>INPUTS</i>	Touch Display (optional) 2 Digital Array Microphones Full size, backlit, chiclet keyboard; 1.0mm travel Precision touchpad Windows Hello fingerprint reader in power button & HD (720p) Windows Hello camera in upper bezel, ExpressSign-In Ambient Light Sensor for display backlight control
<i>WIRELESS</i>	Intel® Killer™ Wi-Fi 6E 1675 (AX211) (2x2) + Bluetooth 5.2
<i>REGULATORY AND ENVIRONMENTAL COMPLIANCE</i>	Regulatory Model: P153G Regulatory Type: P153G001 ENERGY STAR 8.0 EPEAT 2018 Gold Registered. 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)
<i>WARRANTY AND SERVICE</i>	US only: 1 year of Premium Support standard; Optional hardware warranty extensions up to 4 years, Premium Support Plus also available Base/Limited Hardware Warranty* standard 1 year; Optional hardware warranty extensions up to 4 years, Premium Support, Premium Support Plus also available

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Battery life

Config	Netflix streaming
i5 1230U, Intel Iris Xe, FHD+ non-touch, 8GB, 256GB SSD	Up to 12 hours with FHD+ non-touch ¹
i5 1230U, Intel Iris Xe, FHD+ touch, 8GB, 256GB SSD	Up to 10 hours with FHD+ touch ²
i5 1230U, Intel Iris Xe, FHD+ non-touch, 16GB, 512GB SSD	Up to 12 hours with FHD+ non-touch ³
i7 1250U, Intel Iris Xe, FHD+ non-touch, 16GB, 512GB SSD	Up to 11 hours with FHD+ non-touch ⁴
i7 1250U, Intel Iris Xe, 4K+, 16GB, 512GB SSD	Up to 7 hours with 4K+ ⁵
i7 1250U, Intel Iris Xe, 4K+, 16GB, 1TB SSD	Up to 6 hours with 4K+ ⁶

1. Netflix streaming battery benchmark: XPS 13 tested with 12th Gen Intel Core i5-1230U, 8GB RAM, 256GB SSD, Intel Iris Xe graphics and FHD+ non-touch display. Testing conducted by Dell labs in March 2022 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 12th Gen Intel Core i5-1230U, 8GB RAM, 256GB SSD, Intel Iris Xe graphics and FHD+ touch display. Testing conducted by Dell labs in March 2022 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 12th Gen Intel Core i5-1230U, 16GB RAM, 512GB SSD, Intel Iris Xe graphics and FHD+ non-touch display. Testing conducted by Dell labs in March 2022 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 12th Gen Intel Core i7-1250U, 16GB RAM, 512GB SSD, Intel Iris Xe graphics and FHD+ non-touch display. Testing conducted by Dell labs in March 2022 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.

5. Netflix streaming battery benchmark: XPS 13 tested with 12th Gen Intel Core i7-1250U, 16GB RAM, 512GB SSD, Intel Iris Xe graphics and 4K+ display. Testing conducted by Dell labs in March 2022 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 12th Gen Intel Core i7-1250U, 16GB RAM, 1TB SSD, Intel Iris Xe graphics and 4K+ display. Testing conducted by Dell labs in March 2022 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.



RECOMMENDED ACCESSORIES

AT THE DESK



Dell UltraSharp 27 USB-C HUB Monitor - U2722DE

See more and do more with a 27" QHD monitor that expands your workspace and gives you a better view of all of your important tasks.



Dell Premier Multi-Device Wireless Keyboard and Mouse (KM7321W)

Multi-task seamlessly across 3 devices with this premium full-size keyboard and sculpted mouse combo with programmable shortcuts and 36 months battery life.



Premier Wireless ANC Headset - WL7022

Collaborate with ease anywhere with this Teams certified wireless headset which offers active noise cancellation and smart sensors that automatically mute and unmute your call.



Dell Thunderbolt 4 Dock - WD22TB4

Boost your PC's power with the world's first modular Thunderbolt 4 dock*** with a future-ready design.

ON THE GO



Dell USB-C Mobile Adapter - DA310

Small and portable 7-in-1 USB-C mobile adapter provides superb video and data connectivity and supports up to 90W power pass-through.



Dell Mobile Adapter Speakerphone - MH3021P

World's first multiport adapter with integrated speakerphone offers an all-in-one connectivity and conferencing solution.**



Dell Premier Rechargeable Wireless Mouse (MS7421W)

Longest lasting rechargeable mouse with a battery life of up to 6 months on a full charge*.



*Based on Dell analysis of battery life usage model calculations assuming non-continuous use during an 8-hour workday, Dec. 2020. Results vary depending on use, operating conditions and other factors.

**Based on Dell analysis, March 2020.

***Based on Dell analysis, November 2021.

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Product gallery - dimensions

Width: 11.63" (295.4 mm)



Depth: 7.85" (199.4 mm)

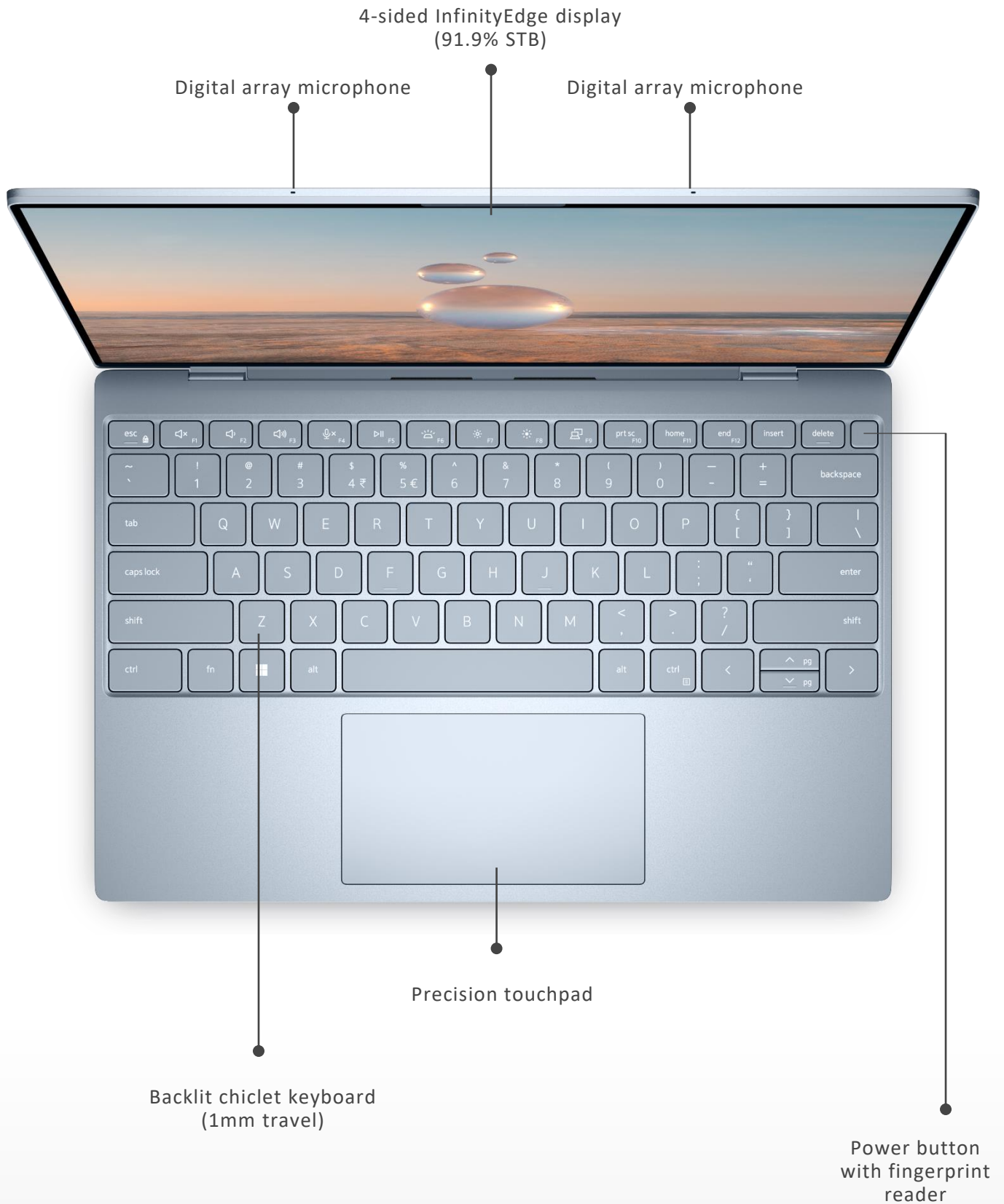
Height: 0.55" (13.99)



Starting weight: 2.59lbs (1.17kg)

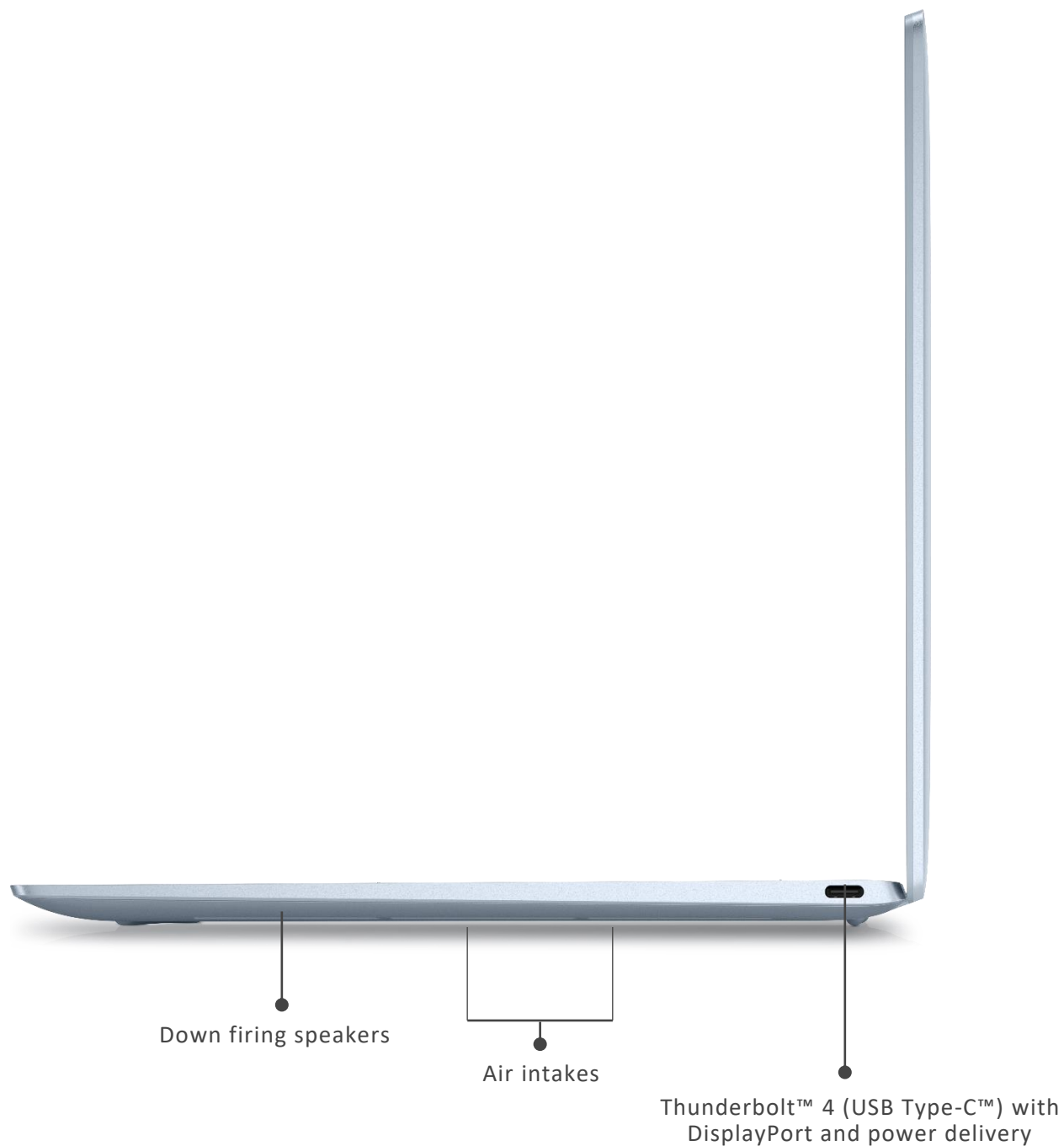
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Product gallery



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Product gallery



Shown in Sky

1 USB-C to USB-A v3.0 adapter (ships standard)

1 USB-C to 3.5mm headset adapter (optional)

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Product gallery

CNC machined aluminum in umber



CNC machined aluminum in
tone-on-tone umber

Thunderbolt™ 4 (USB Type-C™) with DisplayPort and power delivery

Shown in UMBER

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.

Smallest motherboard: Based on internal analysis, April 2022.

Weights vary depending on configuration and manufacturing variability.

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.

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