



Dell XPS 15

Your vision. More vivid.

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XPS brand

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.

Premium design — XPS laptops are thoughtfully designed for performance and function. Every material is selected to enhance performance and every design decision made is made with purpose. XPS laptops are precision crafted from authentic materials like machined aluminum, carbon fiber, woven glass fiber and hardened Corning® Gorilla® Glass for incredible durability and a superior experience.

Ultimate experience — While XPS laptops are thin and beautifully crafted, they also provide the most uncompromised experiences for work and play. XPS laptops have all of the performance you need, packed into smaller, thinner and more innovative designs. Each XPS product has a specific customer and usage in mind and a high performance standard to meet their expectations. Every interaction with your laptop from best-in-class displays to a superior touchpad and keyboard experience are prioritized for usability excellence.

Innovation — Innovation starts with XPS, where cutting-edge technologies like InfinityEdge displays and groundbreaking thermal design lead the way for the most aggressive form factors. Enabling technologies, like miniscule camera design shatter boundaries, while leadership in core technologies provide the best customer experiences.



Feature overview

YOUR VISION. MORE VIVID.



The new XPS 15 is the perfect balance of power and portability with an unrivaled immersive visual and sound experience. Whether you are streaming, editing photos or creating your next masterpiece, the XPS 15 has the power to move your ideas into reality. A large color accurate display in the smallest size in its class keeps you creating on the go, while the immersive sound rounds out the experience.

Feature overview

Immersive best-in-class display

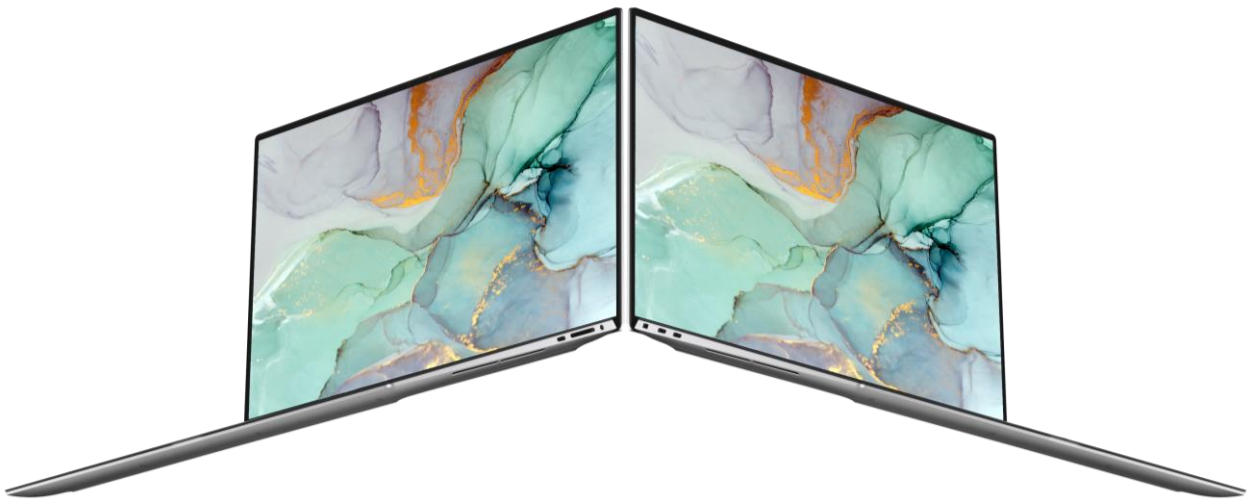
Less border, more pixels: The stunning 4-sided InfinityEdge display is a 16:10 aspect ratio, making this 15.6" display larger and designed to enable more productivity. With an 92.9% screen-to-body ratio, your view is all beautiful screen.

Pinpoint Accuracy: With up to 4K Ultra HD+ (3840 x 2400) resolution, enjoy precise detail and sharp images. See the detail of every pixel in the photo without needing to zoom in or see more content while browsing the web.

True-to-life color: 100% Adobe RGB and 94% DCI P3 color gamut on UHD+ delivers saturated, bright and accurate color, especially important for creators. The display on the XPS 15 covers a wider color gamut and can show shades of color that are outside the ability of a conventional panel (sRGB), so you can see more of what you see in real life.

Deep contrast: Get immersed in your content, movies and games with vivid, true-to-life color on the new 3.5K (3456 x 2160) OLED display option. Perfect black provides phenomenal contrast ratio (100,000:1) so content comes alive with breathtaking detail especially in dark areas. Wide color gamut (100% DCI-P3) is truer to life, great for content consumption.

Bright view: The touch display has up to a 0.65% anti-reflective coating, so you have a beautiful glossy screen without the glare for working outside or in bright indoor light. With 500-nit brightness and wide 178-degree viewing, your view is spectacular from any angle.



Entertainment in spectacular HDR: Both panels are Dolby Vision™ certified. That means that whatever HDR content you are viewing will have more depth and color range than a standard SDR display. Colors will pop, brights are brighter and darks are darker.

Reduces harmful blue light and maintains vivid color: The Eyesafe® display intelligently manages light energy at the source – selectively reducing harmful blue light and dispersing it across the light spectrum. Our unique solution combines RGB hardware and software adjustments to more effectively protect against blue light, while maintaining vivid color integrity. Dell is the first to offer this integrated solution.

Feature overview



Powerful performance to fuel creation

Create more of what you love: 11th Gen Intel® Core™ is stronger with more cores and more threads, faster with lightning-fast Wi-Fi 6 connectivity and gig-speed file downloads and quicker with the ability to move massive files with the ultra-speedy data transfer of Thunderbolt 4 connections. It's the chip that's made to keep you in your creative flow so you can enjoy the time you spend making what you love. With 8 cores and 16 threads, 11th Gen Intel® Core™ provides desktop level performance to power intense creative programs (2D and 3D) in the convenience of a laptop.

Dell Power Manager: This application allows users to manage system behaviors such as acoustics (fan speeds), battery life and performance based on their preferences between quiet, performance, cool, and optimized modes. The selectable modes provided allows the user to change the power of the system. This solution, engineered by Dell, dynamically delivers the best performance from the processor, based on the mode best suited to that user, while intelligently monitoring and managing system temperatures. And with the latest Intel® Dynamic Tuning Technology, the laptop is actively changing the power of its CPU to optimize your specific workload, increasing performance when you need it.

More Creating. Less Waiting: Edit videos and export them faster. Use AI to help you design. And broadcast at higher quality with AI effects. From ray tracing to AI-powered video editing, NVIDIA® GeForce RTX™ 3050 GPUs deliver the performance to boost workflows and accelerate your creative genius.

Advanced thermal design: The new XPS 15 delivers high performance in the same thermal envelope as before, but in an 8% thinner design thanks in part to thermal engineering. Along with dual fans and heat pipes, hidden exhaust vents in the hinge also help with airflow and a slight ramp aids in lifting more heat out. Additionally, your system is equipped with GORE™ Thermal Insulation, which provides thermal conductivity levels lower than air in a thin, flexible format to help keep components cool.

Killer™ AX1650 built on Intel WiFi 6 Chipset: Featuring advanced Wi-Fi 6 technology, the Killer AX1650 is nearly 3 times as fast* as the previous generation of 80MHz 2x2 AC products. The Killer 1650 automatically detects, classifies, and prioritizes streaming video, communication, and game traffic in your system for fast, smooth online experiences.

Faster time to productivity: A built-in sensor allows you to open the lid and power up in milliseconds, no matter what power-state you are in. Plus, log in securely with a touch or a look with Windows Hello and a fingerprint reader built into the power button or with infrared camera and facial recognition.

Feature overview



Stunning 4-sided InfinityEdge display

The final frontier. A vision and work in progress for the last five to seven years has been achieved with the new 4-sided InfinityEdge display, reducing the bottom bezel significantly on the redesigned XPS 15 in 2020.

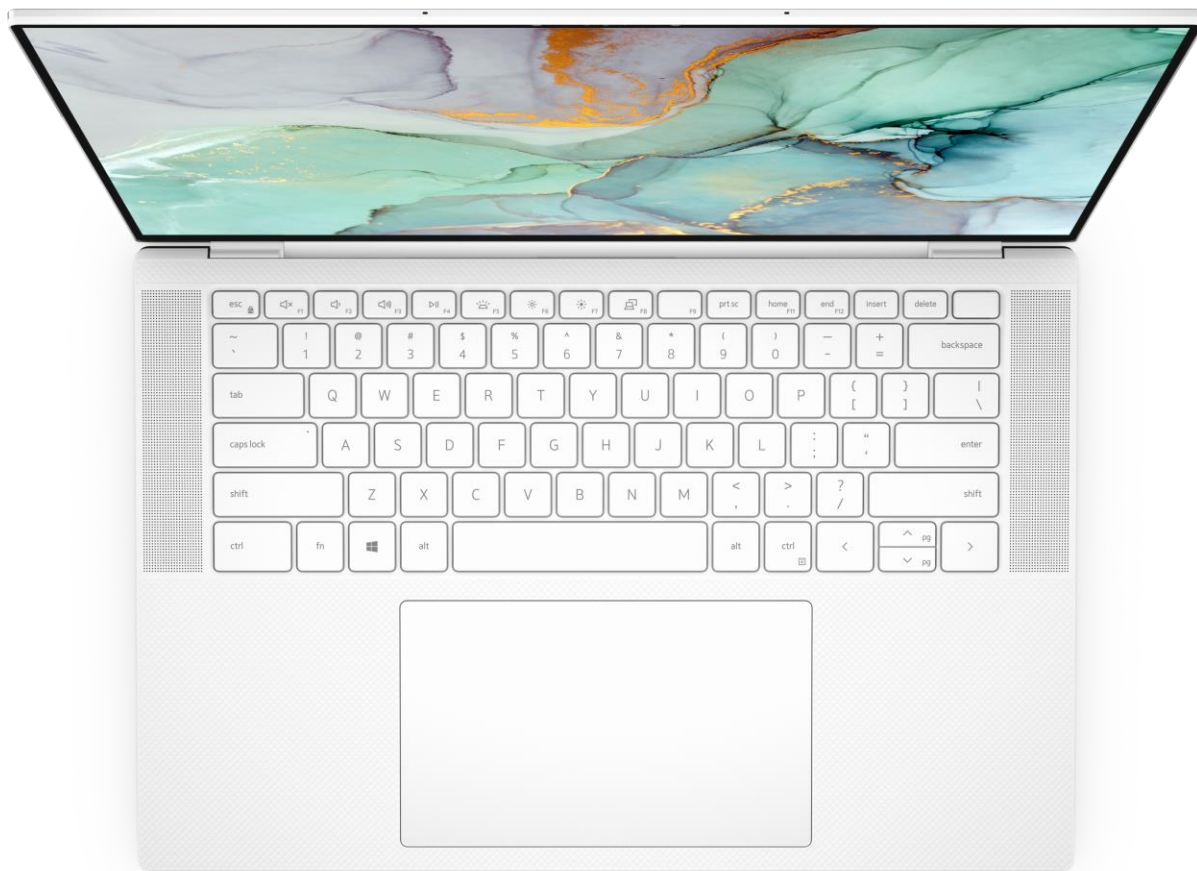
The smallest performance class 15.6-inch laptop on the planet: InfinityEdge enables the smallest laptop in its class*, with incredible 92.9% screen-to-body-ratio, so users can enjoy all beautiful screen.

Feature overview

Highlighting the essential

New modern design: The new XPS 15 is an evolved, modern design for XPS. By maximizing experiential elements – such as a bigger display, larger keycaps and a larger touchpad – the design puts a focus on elevating the essential. The 16:10 display allows for added pixels, designed to make users more productive. The streamlined keyboard design embeds a fingerprint reader in the power button. Keycaps are large with less lattice and the touchpad is a massive 151 x 90, stretching the usable area to the outer limits.

Easy to open: The twin-coil press fit hinge is designed to maximize the screen to body ratio and enable 4-sided InfinityEdge. The new hinge design makes it easier to open the laptop and reduces the cut out at the top of the palm rest for an even cleaner look.



Feature overview

Masterfully crafted

The XPS 15 is crafted of authentic, premium materials. Everything is done with purpose and fanatically thought through. There is a truth and integrity in materials. In the end, it's more than just a single material, but the combination of all that creates a stunning and durable design.

Beautifully crafted: XPS encapsulates both power and beauty. High-end materials are meticulously chosen to balance weight, size, performance and durability. Precisely engineered parts ensure best-in-class aesthetics and workmanship.

Precision manufacturing: The XPS 15 is cut from a block of aluminum in two pieces, so it's more durable than a machine that's pieced together. 100% of an XPS enclosure is sculpted by CNC (computer numerical control) machining process. Corning® Gorilla® Glass 6 is bonded to the aluminum, and is tough, damage resistant, durable and elegant.

Diamond cut sidewalls: Gleaming, double-anodized side edges depict the pinnacle of attention to detail. The design allows for the very narrow display border but is beautiful and resists scratches better as you plug in peripherals. The designers went through multiple trials to achieve a flawless, polished finish.

Maximum strength, minimal weight: Aerospace-inspired carbon fiber used in the design of the black palm rest allow for maximum strength and minimal weight, plus superior heat-resistance to the palm rest. Carbon fiber is used in other industries like racing and sporting, where strength and lightweight count.

Fine details: Aesthetically, less is more. The XPS logo on the base is laser cut out of a sheet of stainless steel and dropped into the machined cut outline by hand. Mics aligned with bottom screws and laser-etched regulatory details show the fanatical attention to detail.



Feature overview



Incredible sound

Top firing speaker grilles: A high speed laser drilled 4532 holes to support two primary up firing speakers, plus two traditional tweeters in the base. The quad speaker design enables a more immersive audio experience and discrete Waves Nx® 3D audio experience only offered before through headphones

Discrete surround sound: With Waves Nx® Speakers, sound leaps out of your laptop speakers and expands into an immersive 3D soundscape. Any music, movie, or game plays with depth and width that seems to defy the laws of physics. With Nx Speakers, immersive just got bigger. The XPS 15 is the first-ever 15-inch laptop featuring Waves Nx® 3D audio for speakers tuned by multi-Grammy Award® winning producer, Jack Joseph Puig.

Crystal clear communication: Top-mounted mics provide a better audio experience in Skype conference calls with echo cancellation and noise reduction. Additionally, Waves MaxxVoice – a suite of studio-quality voice optimizations - is engineered to match the quality of face-to-face communication for clear and uninterrupted voice conferencing.

Feature overview

Built for creation

XPS Creator Edition: XPS configurations badged with Dell Creator Edition have been carefully selected for those who aspire to cultivate their digital content creation skills – whether that be in photography, graphic design, music production, or beyond.

Configuration recommendation/minimum: ≥ i5 processor, 512GB SSD and 16GB memory (discrete graphics recommended for music production, graphic design or videography).

Easily transfer images: The XPS 15 still has a full SD card slot for transferring files seamlessly from your camera to your laptop

Fast-track your creativity: Every NVIDIA GPU is backed by exclusive and free Studio Drivers that bring out the best in your creative apps. The drivers are built in partnership with app developers like Adobe and Autodesk to continually improve your experience. Proven. Reliable. And extensively tested to let you embark on your most ambitious projects.



Feature overview

Eco-wise

Saving our seas: Recognized by CES with a "2018 Best of Innovation Award," our molded trays are a step beyond recycled. Twenty-five percent of the material consists of ocean plastics collected from coastal areas, while the remaining 75% is made up of other recycled plastics.

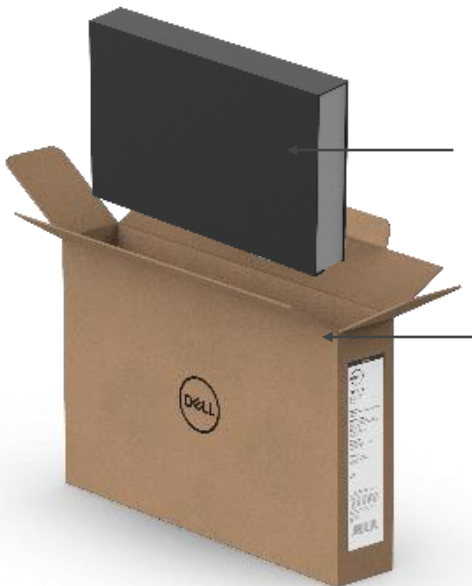
Power efficient: XPS 15 is ENERGY STAR® certified.

Smarter materials: Free of materials like cadmium, lead, mercury and some phthalates, it's also EPEAT® Silver registered* and BFR/PVC-free*.

Recycle-friendly: 90% of the laptop's parts can be easily recycled or reused

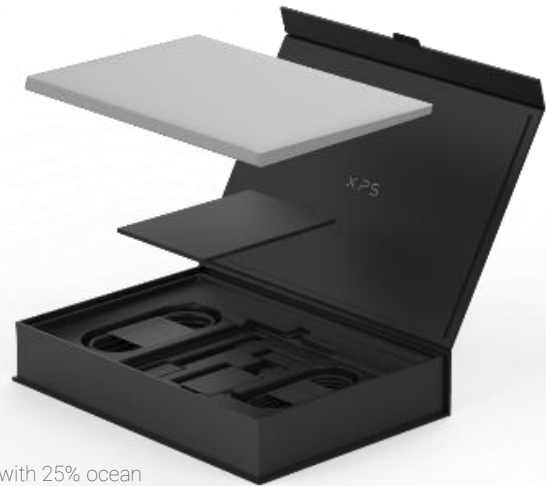
Sustainable packaging

The new XPS 2020 packaging solution is clean, simple and more premium, enhancing the consumer unboxing experience. Accessories are removed from the bags and placed underneath the system for a curated experience. As Dell drives toward its 2030 Moonshot Goal of 100% sustainable packaging, the 2020 XPS family was focused on customer feedback to increase the ease of recyclability by eliminating foam and single use plastic bags. The gift box wrap, document folder, and accessory divider materials are made from sustainably sourced materials. More recyclable than before, this packaging qualifies for EPEAT Silver Certification.



Gift box wrap (paper), document folder, and product tray materials will be made from sustainably sourced materials

Outer shipper is a full corrugate solution making it easier to recycle. Toss the entire box in the recycling bin and forget it.



Product Tray is constructed with 25% ocean bound plastic + 75% recycled content

Bags removed from drop-in-the-box items (cables/dongles/adapters) produce less waste



The CES Innovation Awards are based upon descriptive materials submitted to the judges. CTA did not verify the accuracy of any submission or of any claims made and did not test the item to which the award was given.*

Essential accessories

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.



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 Premier Sleeve 15

A stylish, protective sleeve with a magnetic snap closure for your XPS 15 when you are on-the-go.



Dell Mobile Adapter Speakerphone | MH3021P

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

*Based on Dell analysis, March 2020.



Dell 27 4K UHD Monitor - (U2720QS)

27" lifestyle-inspired 4K UHD monitor with built-in speakers that supports HDR content playback for an amazing entertainment experience. Flexibility for all-day comfort with height adjustable stand, tilt, swivel & pivot features.



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.



Software

Microsoft Office 2016 or Office 365

Fully loaded with the latest and greatest versions of favorite applications: Word, Excel, PowerPoint, OneNote and more.

McAfee LiveSafe

Shields PCs from viruses and online threats like risky websites and dangerous downloads, shreds digital files like e-bills and online bank statements saved on PCs.

Foxit Phantom Standard PDF

Converts PDFs to Word, Excel or PowerPoint formats while preserving fonts and layouts. Allows customers to access and share recently viewed PDFs from computers or mobile devices.

SupportAssist

A Microsoft Windows based software program that automates support from Dell by identifying hardware and software issues on Dell laptops, desktops and tablets. SupportAssist notifies customers when an issue is detected.

Dell Mobile Connect

Allows complete wireless integration between your Dell PC and smartphone. Make calls, send texts, and get notifications on iOS and Android phones. Transfer files, photos, videos, music, and documents between your PC and phone without complicated cloud storage or cumbersome cables. Even mirror your Android or iOS device onto your PC to interact with apps. *iOS file transfer only for photos and videos.

Windows Hello

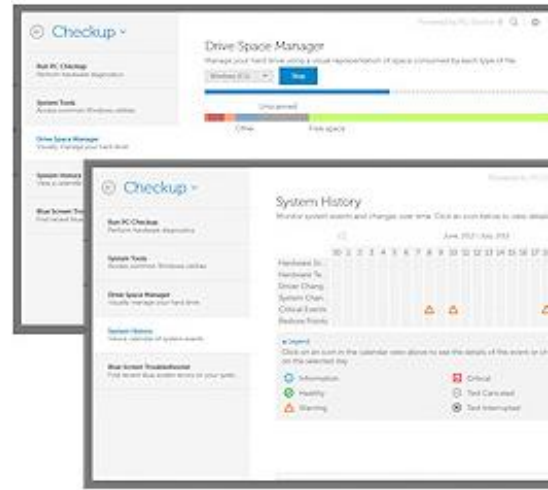
A more personal way to sign in to Windows 10 devices though fingerprint or facial recognition.

Dell Help & Support

Contains step-by-step guides, videos, system information and support, to make getting started with your Dell quick and easy.

Dell Product Registration (Kickstart)

Personalized out-of-box-experience helping customers get started with their Dell system to complete product registration in order to enable their warranty and receive better support, learn more about system features, and also setup the software that comes pre-loaded such as McAfee, Dropbox, and Netflix (if supported).



Technical specifications

Feature	Technical Specification	Feature	Technical Specification
Model Number	XPS 15 (9510)	Construction	CNC machined aluminum in platinum silver with carbon fiber composite palm rest in black or CNC machined aluminum in frost with arctic white woven glass fiber palm rest Edge-to-edge Corning® Gorilla® Glass 6 on touch panel
Processor Options	11th Generation Intel® Core™ i5-11400H (12MB Cache, up to 4.5 GHz, 6 cores) 11th Generation Intel® Core™ i7-11800H (24MB Cache, up to 4.6 GHz, 8 cores) 11th Generation Intel® Core™ i9-11900H (24MB Cache, up to 4.9 GHz, 8 cores)	Battery	56Whr or 86Whr battery (built-in)* *Battery is built-in to the laptop and is not replaceable by the customer.
Operating System	Microsoft® Windows® 10 Home 64-bit Microsoft® Windows® 10 Pro 64-bit	Ports and Slots	2x Thunderbolt™ 4 (USB Type-C™) with DisplayPort and Power Delivery 1x USB 3.2 Gen 2 Type-C™ (DisplayPort / Power Delivery) 1 Full size SD card reader v6.0 1 3.5mm headphone/microphone combo jack Wedge-shaped lock slot 1 USB-C to USB-A v3.0 & HDMI v2.0 adapter ships standard
Memory Options*	8GB DDR4 Dual Channel SDRAM at 3200MHz 16GB DDR4 Dual Channel SDRAM at 3200MHz 32GB DDR4 Dual Channel SDRAM at 3200MHz 64GB DDR4 Dual Channel SDRAM at 3200MHz Note: (2x SO-DIMM)	Dimensions & Weight	Height: 18mm (0.71") x Width: 344.72mm (13.57") x Depth: 230.14mm (9.06") Starting weight: 1.81kg (3.99 lbs.) for non-touch with 56Whr battery; 1.92kg (4.22 lbs.) for non-touch with 86Whr battery; 2.01 kg (4.42 lbs) for 4K+ touch with 86Whr battery; 1.96kg (4.31lbs) for OLED touch with 86Whr battery
Storage Options*	256GB PCIe 3 x4 SSD, 512GB PCIe 3 x4 SSD, 1TB PCIe 3 x4 SSD, 2TB PCIe 4 x4 SSD, 4TB PCIe 4 x4 SSD NOTE: Supports up to 8TB total storage (2x 4TB)	Input	Touch Display (optional) 2 Digital Array Microphones Full size, backlit chiclet keyboard; 1.3mm travel Glass surface Precision Touchpad Windows Hello fingerprint reader in power button & HD (720p) Windows Hello camera in upper bezel Ambient Light Sensor for display backlight control
Graphics	Intel UHD Graphics NVIDIA® GeForce RTX™ 3050 4GB GDDR6 (45W) NVIDIA® GeForce RTX™ 3050 Ti 4GB GDDR6 (45W)	Wireless	Killer™ Wi-Fi 6 AX1650 (2x2) built on Intel chipset + Bluetooth 5.1
Display	15.6-inch 4K UHD+ (3840x2400) InfinityEdge touch display; 500-nit, 100% Adobe RGB minimum + 94% DCI-P3 typical, 1600:1 contrast ratio, 178° wide viewing angle +/- 89° / 89° / 89° / 89°, up to 0.65% anti-reflective, anti-smudge 15.6-inch 3.5K (3456 x 2160) InfinityEdge OLED touch display, DisplayHDR™ 500, 400-nit, 100% DCI-P3 color gamut, 100,000:1 contrast ratio, 176° wide viewing angle +/- 88° / 88° / 88° / 88°, up to 0.65% anti-reflective, anti-smudge 15.6-inch FHD+ (1920 x 1200) InfinityEdge display; 500-nits, 100% sRGB minimum, 1650:1 contrast ratio, 178° wide viewing angle +/- 89° / 89° / 89° / 89°, anti-glare All panels - Dolby Vision™, Eyesafe® technology	Regulatory and Environmental Compliance	Regulatory Model: P91F Regulatory Type: P91F002 ENERGY STAR 7.1 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)
AC Adapter	90W or 130W AC adapter, (USB Type-C™)	Warranty and Service	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
Optical Drive	No optical drive		
Audio and speakers	Studio quality tuning with Waves MaxxAudio® Pro and Waves Nx® 3D audio Quad-speaker design with 2.5W x2 woofers and 1.5W x2 tweeters = 8W total peak output 3.5mm headphone/microphone combo jack featuring Waves Nx® 3D audio with headtracking Dual microphone array optimized with Waves MaxxVoice supporting VoIP - Microsoft Cortana capable		

Battery life

Configuration	Streaming	MobileMark 2018	HD video playback
11th gen i7-11800H, 32GB, 1TB SSD, NVIDIA GeForce RTX 3050 Ti, FHD+, 86WHr	Up to 13 hours, 20 minutes with FHD+ and 86WHr battery ¹	Up to 10 hours, 19 minutes with FHD+ and 86WHr battery ⁴	Up to 14 hours, 48 minutes with FHD+ and 86WHr battery ⁷
11th gen i7-11800H, 16GB, 512GB SSD, NVIDIA GeForce RTX 3050 Ti, OLED, 86WHr	Up to 9 hours, 13 minutes with OLED and 86WHr battery ²	Up to 7 hours, 54 minutes with OLED and 86WHr battery ⁵	Up to 13 hours, 37 minutes with OLED and 86WHr battery ⁸
11th gen i7-11800H, 16GB, 512GB SSD, NVIDIA GeForce RTX 3050 Ti, 4K+, 86WHr	Up to 8 hours, 42 minutes with 4K+ and 86WHr battery ³	Up to 7 hours, 55 minutes with 4K+ and 86WHr battery ⁶	

1. Netflix streaming battery benchmark: XPS 15 tested with 11th Gen Intel Core i7-11800H, 32GB RAM, 1TB SSD, NVIDIA GeForce RTX 3050 Ti graphics, FHD+ display and 86WHr battery. Testing conducted by Dell labs in June 2021 with display brightness set to 150 nits (40%) and wireless enabled. Based on streaming Netflix 1080p content using the Netflix Windows 10 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 15 tested with 11th Gen Intel Core i7-11800H, 16GB RAM, 512GB SSD, NVIDIA GeForce RTX 3050 Ti, OLED display and 86WHr battery. Testing conducted by Dell labs in June 2021 with display brightness set to 150 nits (40%) and wireless enabled. Based on streaming Netflix 1080p content using the Netflix Windows 10 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 15 tested with 11th Gen Intel Core i7-11800H, 16GB RAM, 512GB SSD, NVIDIA GeForce RTX 3050 Ti, 4K+ display and 86WHr battery. Testing conducted by Dell labs in June 2021 with display brightness set to 150 nits (40%) and wireless enabled. Based on streaming Netflix 1080p content using the Netflix Windows 10 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. MobileMark 2018 battery benchmark: XPS 15 tested with 11th Gen Intel Core i7-11800H, 32GB RAM, 1TB SSD, NVIDIA GeForce RTX 3050 Ti graphics, FHD+ display and 86WHr battery. Based on testing using the Mobile Mark 2018 battery life benchmark test in June 2021. For more information about this benchmark test, visit www.bapco.com. 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. MobileMark 2018 battery benchmark: XPS 15 tested with 11th Gen Intel Core i7-11800H, 16GB RAM, 512GB SSD, NVIDIA GeForce RTX 3050 Ti, OLED display and 86WHr battery. Based on testing using the Mobile Mark 2018 battery life benchmark test in June 2021. For more information about this benchmark test, visit www.bapco.com. 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. MobileMark 2018 battery benchmark: XPS 15 tested with 11th Gen Intel Core i7-11800H, 16GB RAM, 512GB SSD, NVIDIA GeForce RTX 3050 Ti, 4K+ display and 86WHr battery. Based on testing using the Mobile Mark 2018 battery life benchmark test in June 2021. For more information about this benchmark test, visit www.bapco.com. 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. Local video playback battery benchmark: XPS 15 tested with 11th Gen Intel Core i7-11800H, 32GB RAM, 1TB SSD, NVIDIA GeForce RTX 3050 Ti graphics, FHD+ display and 86WHr battery. Testing conducted by Dell labs in June 2021 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. The stated Watt Hour (WHr) is not an indication of battery life.

8. Local video playback battery benchmark: XPS 15 tested with 11th Gen Intel Core i7-11800H, 16GB RAM, 512GB SSD, NVIDIA GeForce RTX 3050 Ti, OLED display and 86WHr battery. Testing conducted by Dell labs in June 2021 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. The stated Watt Hour (WHr) is not an indication of battery life.

Product gallery - dimensions

Width: 13.57" (344.72mm)

Depth: 9.06" (230.14mm)



Height: 0.71" (18mm)

Product gallery – front view

Edge-to-edge Corning®
Gorilla® Glass 6

2.25mm infrared HD
webcam

15.6-inch 4K Ultra HD+ , 3.5k OLED
or FHD+ InfinityEdge display

Top-mounted mics



Carbon fiber palm rest

Precision touchpad

Backlit keyboard
(1.3 mm travel)

Product gallery – left side view



Wedge-shaped
lock slot

2x Thunderbolt™ 4 (USB
Type-C™) with DisplayPort
and Power Delivery

Air intakes / speaker

Product gallery – right side view

CNC machined aluminum in platinum silver



USB 3.2 Gen 2 Type-C™ (DisplayPort / Power Delivery)

3.5mm headphone/microphone
combo jack

1 Full size SD card reader v6.0

1 USB-C to USB-A v3.0 & HDMI v2.0 adapter ships standard

Consumer services

Dell Support Services will help keep you connected and productive throughout the life of your products. From the moment you take your new Dell product out of the box, our team of advanced technology experts are standing by to help you make the most of it.

Base/Limited Hardware Warranty

If your system encounters an issue covered by the warranty that cannot be resolved remotely, Dell will provide a convenient way to return your system to a Dell certified repair facility and return the repaired device.

Premium Support

Count on fast and convenient support 24x7. Dell Premium Support with SupportAssist technology allows our team of dedicated experts to resolve issues quickly to get you on your way. And, if we are unable to solve your issue remotely, we'll send a highly-trained technician to your location³. You'll appreciate hassle-free help from our friendly professionals. Includes:

- 24x7 direct access to expert hardware and software phone support²
- Onsite support after remote diagnosis³
- Collaborative help to resolve everyday software issues⁴
- International support – help that travels with you⁵
- Proactively finds issues through SupportAssist features and contacts Dell while notifying you⁶

Premium Support Plus is Dell's ultimate support plan¹. Everything you need is included, from around-the-clock access to experts², to repairs for accidents, and technicians that come to you³. When used with our SupportAssist technology, it automatically predicts problems before they happen, optimizes PC settings and removes viruses⁶. If there is an issue, work begins without you having to pick up the phone, and that means a faster fix.

- All the features of Premium Support AND...
- Repair service for accidental drops, spills and electrical surges
- Personalized help with software to set data backup, parental controls, and more
- SupportAssist technology-enabled features⁶:
 - Proactively finds issues and contacts Dell while notifying you
 - Predicts problems before they start
 - Automated virus and malware removal
 - Optimizes PC performance automatically

Dell Migrate: You need those documents – tax filings, wills, licenses. You need to access your budget, personal records or important files like your financials right away. And you don't want to lose what you love. So bring your whole digital life with you to your new PC with Dell Migrate. It makes it easier than ever to move the hard to replace data, personal records and important files to your latest Dell PC. Learn more at Dell.com/Migrate

¹ Based on May 2017 Principled Technologies test report commissioned by Dell comparing Dell Basic Hardware Service to Premium Support Plus with SupportAssist Technology. Testing conducted in the United States. Actual results will vary. Full report: <http://facts.pt/sk4vHh>.

² In some countries, support after local business hours may be provided in a language other than the local language.

³ Onsite Service after Remote Diagnosis is determination by online/phone technician of cause of issue; may involve customer access to inside of system and multiple or extended sessions. If issue is covered by Limited Hardware Warranty and not resolved remotely, technician and/or part will be dispatched, usually in 1 or 2 business days following completion of Remote Diagnosis. Onsite Service is provided by Dell Marketing L.P. Availability varies. Other conditions apply. For complete details about Onsite Service, see dell.com/servicecontracts. Onsite service not available on Alienware Alpha, Venue 7, 8, 8 Pro and 10 Pro and Chromebook 11 products.

⁴ Collaborative software support: Including email programs, productivity and creativity apps, network functionality, installing peripherals.

⁵ Geographic and service levels vary. See Service Description at dell.com/servicecontracts.

⁶ SupportAssist not available on Linux, Windows 10S, Windows RT, Android, Ubuntu or Chrome based products. SupportAssist automatically detects and proactively alerts Dell to: operating system issues, software upgrades, driver updates and patches, malware, virus infected files, failures of hard drives, batteries, memory, internal cables, thermal sensors, heat sink, fans, solid state drives and video cards. Predictive analysis failure detection includes hard drives, solid state drives and batteries.

Commercial services

Dell Support Services will help keep you connected and productive throughout the life of your products. From the moment you take your new Dell product out of the box, our team of advanced technology experts are standing by to help you make the most of it.

Base/Limited Hardware Warranty¹, if your system encounters an issue covered by the warranty that cannot be resolved remotely, Dell will provide a convenient way to return your system to a Dell certified repair facility and return the repaired device.

ProSupport² provides direct access to ProSupport engineers for hardware and software challenges. This support includes SupportAssist technology, which remotely monitors PCs and provides notifications for issues that arise and automatically creates a case to resolve them. When necessary, a field technician will provide onsite³ support to ensure repairs are done quickly and conveniently.

ProSupport Plus for PCs is the most complete support service that automates support for PCs to prevent issues before they occur and quickly resolve issues when needed. It combines 24x7 expert hardware and software support by ProSupport engineers, onsite⁵ repair after remote diagnosis, repair for devices that are accidentally damaged and the ability to keep a hard drive after replacement to ensure data security.

1 Limited Hardware Warranty: For copy of Ltd Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see www.dell.com/warranty

2 ProSupport: Availability and terms of Dell Services vary by region. For more information, visit www.Dell.com/servicecontracts/global

3 Technician and/or part dispatched, if necessary, following completion of phone/online diagnosis. Availability varies. See www.dell.com/servicecontracts/global for details.

Important information

Smallest: Based on Principled Technologies Report commissioned by Dell, April 2021, the smallest refers total surface area of the notebooks with both H-class processors and discrete graphics. Full report found here: <https://www.principledtechnologies.com/Dell/XPS-15-comparison-0421.pdf>

Memory: System memory may be used to support graphics, depending on system memory size and other factors.

Hard Drives: Hard Drive capacity varies with preloaded material and will be less.

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.

Limited Hardware Warranty: For copy of Limited Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see www.dell.com/warranty. Availability and terms of Dell Services vary by region. For more information, visit www.dell.com/servicecontracts

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