



Crafted with purpose, designed for you

Dell XPS 14 | DA14260

From long flights to long nights, the XPS 14 delivers power without bulk, beauty without fragility, and innovation without compromise. It moves as effortlessly as you do, enabling your ambitions wherever life takes you. Built for creation on the go, the XPS 14 delivers all-day battery life*, the longest in its class*, in our thinnest 14-inch laptop*.

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 Glass³.

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

Sleek design. Serious power.

Up to Intel® Core Ultra X9 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% more integrated graphics* performance in 3.4mm 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 an ultra-thin 14.6 mm, it's our thinnest 14-inch laptop.*

A 14-inch laptop in the size of a 13-inch.

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.



Stunning. Immersive. Designed to inspire.

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

2.8K OLED option for enhanced brightness and vibrant color with razor sharp clarity.

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

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

Enhanced sensory experiences

Webcam with 8MP sensor and 4K 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.

FEATURE	TECHNICAL SPECIFICATION	FEATURE	TECHNICAL SPECIFICATION
MODEL NUMBER	DA14260	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
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)	BATTERY	70Whr battery, 900ED cells ExpressCharge 1.0
NEURAL PROCESSOR	Intel® AI Boost NPU 47 TOPs on 325, 49 TOPs on 355, 50 TOPs on 358H & 388H	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
OPERATING SYSTEM	Microsoft® Windows® 11 Home 64-bit Microsoft® Windows® 11 Pro 64-bit Ubuntu® Linux® 24.04 LTS (post launch)	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
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>	CAMERA	8MP/4K HDR webcam Windows Hello compliant, Intel IPU7
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)	SECURITY	TPM 2.0 FIPS 140-2 Certified TCG Certified Windows Hello compliant camera Dell Support Assist for Home PCs Kensington lock supported via USB Type-C ports
GRAPHICS	Intel® graphics Intel® Arc™ graphics <i>NOTE: Intel Arc graphics available on 358H and 388H processors only</i>	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.
CONSTRUCTION	CNC machined aluminum with Corning Gorilla Glass 3 palm rest in graphite Corning Gorilla Glass Victus on OLED cover glass		

Important details

All-day / 31 hour battery life: All-day battery life, up to 31 hours* based on XPS 14 and XPS 16 tested with Intel® Core Ultra 7355 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 7355 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.

Our thinnest 14-inch laptop: Based on Dell Internal analysis, November 2025.

Thinner, cooler, quieter: Based on Dell Internal analysis, November 2025.

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

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

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

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

Weights vary depending on configuration and manufacturing variability.

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

ENERGY STAR: Based on internal analysis, September 2025.

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 keyboard plate, 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.