## New XPS 17" 9720

Q1FY23

Consumer – Avihay Neeman



© Copyright 2022 Dell Inc.

## NEW! XPS 17

9720



## COLOSSAL POWER. ENDLESS INSPIRATION.

- Extreme performance to fuel the most intense creative projects 90W of power to fuel creative projects with 12<sup>th</sup> Gen Intel<sup>®</sup> processors up to i9 and Nvidia RTX<sup>™</sup> 3060 graphics, plus up to 64GB DDR5 memory
- Dell's development of the Dual Opposite Outlet fans increase fan airflow in the same space and drive cooling airflow in both directions, resulting in more airflow overall and cooler skins in certain situations. This unique design has resulted in multiple pending patent applications and at least one issued patent.
- Best-in-class display for a vibrant visual experience: with enhanced contrast ratios, expanded color space and pinpoint accurate resolution (100% Adobe RGB + 94% DCI-P3 color, Dolby Vision, 500-nit, 4K+ resolution). Integrated Eyesafe<sup>®</sup> display technology helps to reduce harmful blue light while maintaining vivid color.
- Features a stunning 4-sided InfinityEdge display enabling the smallest 17-inch and best screen-to-body ratio. Smaller than 14% of 15-inch laptops.
- Using authentic premium materials, the XPS 17 is precision cut from CNC machined aluminum and aerospace-inspired carbon fiber in durable, lightweight design. The finest details are considered, and the essentials are elevated.
- Incredible sound for mixing or listening: Machined up-firing quad speaker design and the first-ever 17-inch laptop featuring Waves Nx<sup>®</sup> 3D audio for speakers tuned by multi-Grammy Award<sup>®</sup> winning producer, Jack Joseph Puig deliver an immersive 3D sound experience.
- Faster time to productivity with open to on in milliseconds. Integrated fingerprint reader and infrared camera supporting Windows Hello via touch or facial recognition allows fast and secure sign in
- Creator Edition configurations 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. Plus, NVIDIA Studio Drivers undergo extensive testing to deliver the performance and reliability you need.



## GEN OVER GEN COMPARE: XPS 17

SPEC	XPS 17 (9710)	XPS 17 (9720)
Processor	11th Generation Intel $^{\ensuremath{\mathbb{B}}}$ Core i5 (4-core) and i7 (6-and 8-core), i9	12th Generation Intel <sup>®</sup> Core i5, i7 and i9 (14-core)
Memory	8-64GB Dual Channel DDR4 3200MHz (2x SoDiMM)	8-64GB Dual Channel DDR5 4800MHz (2x SoDiMM)
Storage	256GB PCIe 3x4 SSD, 512GB PCIe 3x4SSD, 1TB PCIe SSD 3x4, 2TB PCIe 3x4 SSD, 4TB PCIe 3x4 SSD or 8TB PCIe 3x4 SSD	256GB PCIe 3x4 SSD, 512GB PCIe 3x4SSD, 1TB PCIe SSD 3x4, 2TB PCIe 3x4 SSD 4TB PCIe 3x4 SSD or 8TB PCIe 3x4 SSD
Graphics	Intel UHD Graphics NVIDIA <sup>®</sup> GeForce RTX™ 3050 Ti 4GB GDDR6 NVIDIA <sup>®</sup> GeForce RTX™ 3060 6GB GDDR6	Intel UHD Graphics - AlderLake 96eu NVIDIA <sup>®</sup> GeForce RTX™ 3050 Ti 4GB GDDR6 NVIDIA <sup>®</sup> GeForce RTX™ 3060 6GB GDDR6
Display	17-inch 4K UHD+ (3840x2400) InfinityEdge touch display; 500-nit, 100% Adobe RGB minimum + 94% DCI-P3 typical, 1600:1 contrast ratio, anti-reflective, anti-smudge 17-inch FHD+ (1920 x 1200) InfinityEdge display; 500-nits, 100% sRGB minimum, 1650:1 contrast ratio, anti-glare All panels – 16:10, Dolby Vision ™, 178° wide viewing angle +/- 89° / 89° / 89° / 89°, Eyesafe <sup>®</sup> technology	17-inch 4K UHD+ (3840x2400) InfinityEdge touch display; 500-nit, 100% Adobe RGB minimum + 94% DCI-P3 typical, 1600:1 contrast ratio, anti-reflective, anti-smudge 17-inch FHD+ (1920 x 1200) InfinityEdge display; 500-nits, 100% sRGB minimum, 1650:1 contrast ratio, anti-glare All panels – 16:10, Dolby Vision <sup>™</sup> , 178° wide viewing angle +/- 89° / 89° / 89° / 89°, Eyesafe <sup>®</sup> technology
Battery	56WHr or 97WHr battery (built-in)*	56WHr or 97WHr battery (built-in)*
Keyboard / touchpad	Full size, backlit chiclet keyboard Precision touchpad, seamless glass integrated button	Full size, backlit chiclet keyboard Precision touchpad, seamless glass integrated button
Optical drive	n/a	n/a
Camera / fingerprint reader	Microsoft Hello compliant fingerprint reader integrated into power button, Microsoft Hello compliant widescreen HD (720p) 2.25mm top-mounted infrared webcam	Microsoft Hello compliant fingerprint reader integrated into power button, Microsoft Hello compliant widescreen HD (720p) 2.25mm top-mounted infrared webcam
Ports	4x Thunderbolt <sup>™</sup> 4 (USB Type-C <sup>™</sup> ) with DisplayPort and Power Delivery (x4), Full size SD card reader v6.0 (1), 3.5mm headphone/microphone combo jack (1), Wedge-shaped lock slot (1), USB-C to USB-A v3.0 & HDMI v2.0 adapter ships standard (1)	4x Thunderbolt <sup>™</sup> 4 (USB Type-C <sup>™</sup> ) with DisplayPort and Power Delivery (x4), Full size SD card reader v6.0 (1), 3.5mm headphone/microphone combo jack (1), Wedge-shaped lock slot (1), USB-C to USB-A v3.0 & HDMI v2.0 adapter ships standard (1)
Construction	CNC machined aluminum in platinum silver with black carbon fiber composite palm rest Edge-to-edge Corning <sup>®</sup> Gorilla <sup>®</sup> Glass 6 on touch displays	CNC machined aluminum in platinum silver with black carbon fiber composite palm rest Edge-to-edge Corning <sup>®</sup> Gorilla <sup>®</sup> Glass 6 on touch displays
Dimensions	Height: 0.77 inches (19.5mm) / Width: 14.74 inches (374.45mm) / Depth: 9.76 inches (248.05mm)	Height: 0.77 inches (19.5mm) / Width: 14.74 inches (374.45mm) / Depth: 9.76 inches (248.05mm)
Starting at Weighternal L	IseStacting at 14a65 lbs (2.11kg) with 56Whr** battery and non-touch display Starting at 5.53 lbs (2.51kg) with 97Whr** battery and touch display	Starting at 4.65 lbs (2.11kg) with 56Whr** battery and non-touch display Starting at 5.53 lbs (2.51kg) with 97Whr** battery and touch display