

# XPS Desktop

Push your creative limits with a desktop redesigned for high performance and maximum expandability in a sophisticated design.



## Massive power

Our most powerful XPS Desktop delivers performance for creation and gaming with the latest 13th Gen Intel® Core™ processors up to i9k, up to NVIDIA® GeForce RTX™ 4090 graphics and DDR5 memory.

## Creation without limits

Built for creation with powerful features, optional NVIDIA Studio drivers, built-in media card reader and Creator Edition configurations to tackle intensive creative projects.

## Immense expandability

Continue to improve your desktop over time with massive expandability offered in the XPS Desktop. The large chassis even supports future graphics.

## Minimalist design

Redesigned chassis for an elegant, minimalist design in a choice of light or dark to seamlessly blend into any environment. The XPS Desktop is available in Graphite or Platinum.

FEATURE	TECHNICAL SPECIFICATION
MODEL NUMBER	8960
PROCESSOR OPTIONS	14th Gen Intel® Core™ i5-14600 (14-core, 20MB cache, up to 5.2 GHz) 14th Gen Intel® Core™ i7-14700 (20-core, 32MB cache, up to 5.6 GHz) 14th Gen Intel® Core™ i7-14700K (20-core, 28MB cache, up to 5.5GHz) 14th Gen Intel® Core™ i9-14900 (24-core, 28MB cache, up to 5.4GHz) 14th Gen Intel® Core™ i9-14900K (24-core, 32MB cache, up to 5.6GHz)
CHIPSET	Z690
CPU THERMAL	Standard CPU air cooling (with 65W CPUs) Advanced CPU air cooling (with 125W k-series CPUs) Performance CPU liquid cooling option (for 125W k-series and 65W CPUs)
OPERATING SYSTEM	Microsoft Windows 11 Home, 64-bit Microsoft Windows 11 Pro, 64-bit
MEMORY OPTIONS	8 GB DDR5 (1 x 8 GB) at 5600 MT/s 16 GB DDR5 (2 x 8 GB) at 5600 MT/s 16 GB DDR5 (1 x 16 GB) at 5600 MT/s 32 GB DDR5 (2 x 16 GB) at 5600 MT/s 32 GB DDR5 (1 x 32 GB) at 5600 MT/s 64 GB DDR5 (2 x 32 GB) at 5600 MT/s*Up to 64 GB, Additional memory sold separately
STORAGE OPTIONS	512GB NVMe M.2 PCIe SSD 1TB NVMe M.2 PCIe SSD 2TB NVMe M.2 PCIe SSD 4TB NVMe M.2 PCIe SSD 512GB NVMe M.2 PCIe SSD + 1TB 7200 RPM SATA HDD 512GB NVMe M.2 PCIe SSD + 2TB 7200 RPM SATA HDD 1TB NVMe M.2 PCIe SSD + 2TB 7200 RPM SATA HDD 1TB NVMe M.2 PCIe SSD + 1TB NVMe M.2 PCIe SSD 2TB NVMe M.2 PCIe SSD + 2TB NVMe M.2 PCIe SSD 2TB NVMe M.2 PCIe SSD + 4TB NVMe M.2 PCIe SSD 4TB NVMe M.2 PCIe SSD + 4TB NVMe M.2 PCIe SSD
GRAPHICS	Intel® UHD Graphics 730 with shared graphics memory Intel® UHD Graphics 770 with shared graphics memory NVIDIA® GeForce RTX™ 3050 8GB GDDR6 NVIDIA® GeForce RTX™ 3060 12GB GDDR6 NVIDIA® GeForce RTX™ 4060 8GB GDDR6 NVIDIA® GeForce RTX™ 4060Ti 8GB GDDR6 NVIDIA® GeForce RTX™ 4070 12GB GDDR6X NVIDIA® GeForce RTX™ 4070Ti 12GB GDDR6X NVIDIA® GeForce RTX™ 4080 16GB GDDR6x NVIDIA® GeForce RTX™ 4090 24GB GDDR6x AMD® Radeon™ RX 7900 XTX 24GB GDDR6X
CHASSIS	Desktop (27.1L) Graphite aluminum bezel and steel sides Platinum aluminum bezel and steel sides
MULTIMEDIA	Integrated 7.1 Channel Audio with Waves MaxxAudio® Pro SD Card Reader (SD, SDHC, SDXC)
PORTS AND SLOTS	Front: (3) USB 3.2 Type-A Gen 1, (1) USB 3.2 Type-C™ Gen 2 (no video/audio output), Headset jack, SD card slot Rear: (2) USB 2.0 Type-A, (2) USB 3.2 Type-A Gen 1, (1) USB 3.2 Type-C™ Gen 2x2 (no video/audio output), (1) Display Port 1.4 (UMA only)*, (1) Gigabit Ethernet, (1) 7.1 channel audio 6-conductor stack of restackable audio ports; Dual SMA antenna ports for external WiFi antenna (included) * Video ports differ with graphics cards options
DIMENSINOS AND WEIGHTS	Height: 14.68" (372.9 mm) Width: 6.81" (173mm) Depth: 16.8" (426.9mm) Starting weight (minimum): 19lbs (8.62kg) Maximum weight: 29.4lbs (13.34kg)
EXPANSION SLOTS	2x M.2 SSD, 2x 3.5" HDD bays, (1x additional M.2 taken by wireless) 3 PCIe expansion slots (x4, x4, x16) Two DIMM slots (supports up to 64GB DDR5 5600 memory)
GRAPHICS POWER	Max support 450W graphics (requires 1000W power supply)
POWER SUPPLY OPTIONS	460W Bronze, 750W Platinum, 1000W Platinum (PSU efficiency varies by regional regulatory requirements)
BAYS	(4) Up to 4; 2x HDD + 2x SSD (M.2 SSD slots support 2230 or 2280 SSD format)
CONNECTIVITY	Intel® Killer™ Wi-Fi 6E 1675i (2x2) 802.11ax WiFi + Bluetooth 5.2 Intel® Killer™ Wi-Fi 6 1650i (2x2) 802.11ax WiFi + Bluetooth 5.2 Killer E3100G Ethernet (10/100/1000)
KEYBOARD AND MOUSE	Dell Multimedia Keyboard - KB216 Dell Optical Mouse – MS116

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. Weights vary depending on configuration and manufacturing variability.

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