:Seneca

SENECA® VFX 9100 WORKSTATION

Creative Computing Redefined

Harness the power of workstation class components within a micro-tower form factor and what you have is the Seneca VFX 9100 series micro-workstation. Features like liquid cooling, an overclocked 8th generation Intel® Core™ processor and dual GPUs aren't what you would expect from a small desktop PC, yet the Seneca VFX 9100 delivers just that. Imagine having the power of a sports car and the look of a luxury vehicle, but with the affordability of a compact. Whether you are a freelance artist, a hobbyist or a professional designer, the Seneca VFX 9100 platform empowers you to meet the demands of your workflow while also meeting the requirements of your budget.



KEY FEATURES

- 8th generation Intel® Core™ Processor Family
- · Micro ATX form factor
- Dual Full-height, full-length, double-width graphics card options
- · Quiet & Cool design
- · Custom performance enhancing BIOS
- · Tuned OS and Balanced drivers for maximum stability
- 5 year hardware warranty
- Internal validation to leading ISVs specifications

MAIN USAGE

Digital Painting/Illustration
Textures and Photo Manipulation
CAD



VFX WORKSTATION 9100 SERIES

SYSTEM

Processor	8th gen Intel® Core™ Processor Family	
Operating System	Windows 10 Pro	
Chipset	Intel® Z370	
Memory	4 × DDR4; Maximum 64GB	
Optical Drive	Optional	
Connectivity	Intel® I219V, Dual interconnect between the Integrated Media Access Controller (MAC) and Physical Layer (PHY) Wi-Fi 802.11 a/b/g/n/ac Bluetooth V4.2	
Graphics	Integrated Intel® HD Graphics 630 2 × Discrete Graphics Card Options • NVIDIA® Quadro® P6000 • NVIDIA® Quadro® P5000 • NVIDIA® Quadro® P4000 • NVIDIA® Quadro® P2000 • NVIDIA® Quadro® P1000 • NVIDIA® Quadro® P1000 • NVIDIA® Quadro® P600	 AMD® FirePro™ W9100 AMD® FirePro™ W8100 AMD® FirePro™ WX7100 AMD® FirePro™ WX5100 AMD® FirePro™ WX4100
Supported Displays	Up to 15 with discrete/integrated GPU combination	
Audio	ROG SupremeFX 8-Channel High Definition Audio CODEC S1220A	
USB	2 × USB 3.1 Gen 2 Type-A (back, red) 4 × USB 3.1 Gen 1 (back, blue) 2 × USB 2.0	
Expandability	1 × RJ45 1 × PS/2 5 × Audio Jacks	1 × DisplayPort 1 × HDMI 1 × Optical S/PDIF Out
PCI Express Slots	2 × PCle 3.0/2.0 x16 (x16 or dual x8) 2 × PCle 3.0/2.0 x1	
	5 Year Hardware Warranty with Next Day Business Replacement	



MECHANICALS

Form Factor	Micro ATX	
Power Supply	860W PSU 80+ Platinum	
Power Draw	NA	
Cooling	1×120 mm (back) 1×120 mm or 2×120 mm; Optional front and/or top	
Bays	1 × 5.25" OOD 2 × 3.5" 3 × 2.5" mounts	
Front Interface	1 × USB 3.0 1 × USB 2.0 Audio In/Out	
Dimensions (w x h x d)	$7.125 \times 14.25 \times 16.378$ in / $181 \times 362 \times 416$ mm $7.625 \times 14.25 \times 16.77$ in / $194 \times 378 \times 426$ mm with feet and protrusions	
Weight	7.5 lbs / 3.4 kg chassis	





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