ASUS ProArt -RTX4070TIS-016G NVIDIA GeForce RTX 4070 Ti SUPER 16 GB GDDR6X

Brand : ASUS

Product family: ProArt

Product code: 90YV0KJ0-M0NA00

Product name : PROART-RTX4070TIS-016G

- NVIDIA Studio: RTX and Al-accelerated creator apps, exclusive Al software, and Studio Drivers for unmatched creativity and performance

- NVIDIA Ada Lovelace Streaming Multiprocessors: Up to 2x performance and power efficiency
- 4th Generation Tensor Cores: Up to 4x performance with DLSS 3 vs. brute-force rendering
- 3rd Generation RT Cores: Up to 2x ray tracing performance
- OC mode: 2670 MHz (OC mode)/ 2640 MHz (Default mode)
- Axial-tech fans scaled up for 21% more airflow
- 2.5-slot design: allows for greater build compatibility while maintaining premium cooling
- Dual Ball Fan Bearings last up to twice as long as conventional designs
- Auto-Extreme precision automated manufacturing for higher reliability

- GPU Tweak III profile Connect enables creators to seamlessly optimize system performance and cooling for every app

ProArt GeForce RTX 4070 Ti SUPER OC Edition 16GB GDDR6X brings elegant and minimalist style to empower creator PC builds with full-scale GeForce RTX 40 SUPER Series performance.



Processor		Performance	
CUDA * CUDA cores Graphics processor family * Graphics processor * Processor boost clock speed Processor frequency (OC mode) Maximum resolution * Parallel processing technology support *	 8448 NVIDIA GeForce RTX 4070 Ti SUPER 2640 MHz 2670 MHz 7680 x 4320 pixels Not supported 	TV tuner integrated * DirectX version * OpenGL version * HDCP HDCP version Dual Link DVI * NVIDIA G-SYNC NVIDIA Ansel	× 12 Ultimate 4.6 ✓ 2.3 × ✓
Maximum displays per videocard	4	Design	
Memory Discrete graphics card memory * Graphics card memory type * Memory bus * Data transfer rate	16 GB GDDR6X 256 bit 21 Gbit/s	Cooling type * Number of fans Form factor Number of slots Product colour	Active 3 fan(s) Full-Height/Full-Length (FH/FL) 2.5 Black
Ports & interfaces Interface type * HDMI ports quantity * HDMI version DisplayPorts quantity * DisplayPort version	PCI Express 4.0 1 2.1a 3 1.4a	Power Minimum system power supply * Supplementary power connectors	750 W 1x 16-pin
		Weight & dimensions Length Depth Height Packaging data Package type	300 mm 50 mm 120 mm



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