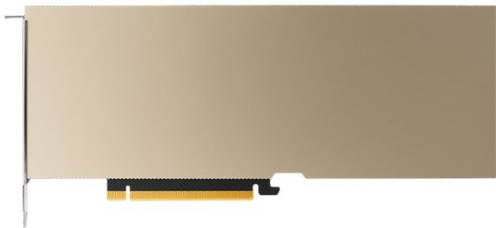


NVIDIA A10 - GPU computing processor - A10 - 24 GB



13-05-2024

SKU	TCSA10M-PB
Product Description:	NVIDIA A10 - GPU computing processor - A10 - 24 GB
Device Type:	GPU computing processor
Bus Type:	PCI Express 4.0 x16
Graphics Engine:	NVIDIA A10
Memory:	24 GB GDDR6
API Supported:	OpenGL, DirectX, Vulkan
Fanless:	Yes

General

Device Type: GPU computing processor - fanless

Bus Type: PCI Express 4.0 x16

Graphics Engine: NVIDIA A10

API Supported: OpenGL, DirectX, Vulkan

Features: Nvidia CUDA technology, NVIDIA Tensor Core, NVIDIA Ampere GPU technology, full-height full-length (FHFL), 31,2 Tflops peak single-precision floating point performance, 2nd gen Ray Tracing Cores, 3rd gen Tensor Cores

Manufacturer Warranty

Service & Support: Limited warranty - 3 years

Miscellaneous

Power Consumption Operational: 150 Watt

Software Included: NVIDIA Virtual Compute Server, NVIDIA RTX Virtual Workstation, NVIDIA Virtual PC, NVIDIA Virtual Applications

Memory

Size: 24 GB

Technology: GDDR6 SDRAM

Bandwidth: 600 GBps

