



Graphics Card PNY NVIDIA A10 24 GB GDDR6 PCI Express x16 4.0 Passive TCSA10M-PB

Model: TCSA10M-PB

Manufacturer: PNY

Product Code: 551277

R69,687

Accelerated Graphics and Video with AI for Mainstream Enterprise Servers

The NVIDIA A10 Tensor Core GPU combines with NVIDIA RTX Virtual Workstation (vWS) software to bring mainstream graphics and video with AI services to mainstream enterprise servers, delivering the solutions that designers, engineers, artists, and scientists need to meet today's challenges. Built on the latest NVIDIA Ampere architecture, the A10 combines second-generation RT Cores, third-generation Tensor Cores, and new streaming microprocessors with 24 gigabytes (GB) of GDDR6 memory – all in a 150W power envelope – for versatile graphics, rendering, AI, and compute performance. From virtual workstations, accessible anywhere in the world, to render nodes to the data centers running a variety of workloads, A10 is built to deliver optimal performance in a single-wide, full-height, full-length PCIe form factor.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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NVIDIA A10 is supported as part of NVIDIA-Certified Systems, in the on-prem data center, in the cloud, and at the edge. NVIDIA A10 builds on the rich ecosystem of AI frameworks from the NVIDIA NGC catalog, CUDA-X libraries, over 2.3 million developers, and over 1,800 GPU-optimized applications to help enterprises solve the most critical challenges in their business.

Summary: PNY A10. Graphics processor family: NVIDIA, Graphics processor: A10. Discrete graphics card memory: 24 GB, Graphics card memory type: GDDR6. Interface type: PCI Express x16 4.0.

Cooling type: Passive | Vendor Homepage: <https://www.pny.com/en-eu/nvidia-a10> | Graphics processor family: NVIDIA | Graphics processor: A10 | Discrete graphics card memory: 24 | Graphics card memory type: GDDR6 | Memory bandwidth (max): 600 | Interface type: PCI Express x16 4.0 | TV tuner integrated: No | Dual Link DVI: No | Cooling type: Passive | Product colour: Beige | Power consumption (max): 150 | Unit Calculated Weight: 3 | Product Net Weight: 0.5 | Unit Calculated Volume: 0.0056 | Name: GPU PRO PCIE A10 24GB GDDR6/TCSA10M-PB NVIDIA PNY

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