PNY NVIDIA T4 Module 16GB GDDR6 ECC, PCI-E 3.0 x16, LP

Kod producenta: TCST4M-PB
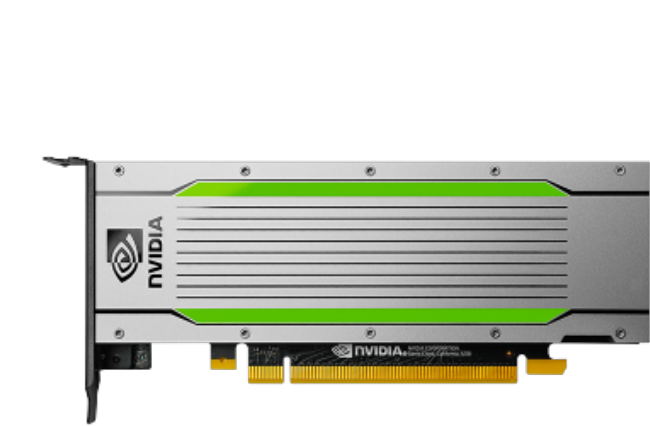
Architecture	Turing
CUDA Cores	2560
Tensor Cores	320
FP32 Performance	8.1 TFLOPS
GPU Memory	16 GB
GPU Memory Type	GDDR6 ECC
Memory Bandwidth	300 GB/s
Memory Interface	256-bit
System Interface	PCI-E 3.0 x16
Max Power Consumption	70 W
Thermal Management	Passive

NVIDIA T4

Next-Level Acceleration Has Arrived

The artificial intelligence revolution surges forward, igniting opportunities for businesses to reimagine how they solve their customers' challenges. We're racing toward a future where every customer interaction, every product, every service offering will be touched and improved by AI. And making that future a reality requires a computing platform that can accelerate the full diversity of modern AI, enabling businesses to re-envision how they meet—and exceed—customer demands and cost-effectively scale their AI-based products and services.

The NVIDIA T4 GPU is among the world's most powerful universal inference accelerators. Powered by NVIDIA Turing Tensor Cores, T4 provides revolutionary multi-precision inference performance to accelerate the diverse applications of modern AI. T4 is a part of the NVIDIA AI inference platform that supports all AI frameworks and provides comprehensive tooling and integrations to drastically simplify the development and deployment of advanced AI.

Strona firmowa produktu:
https://www.superstorage.pl/pny-nvidia-t4-module-16gb-gddr6-ecc-pci-30-x16-lp-p-5829.html