

NVIDIA RTX PRO 6000 Blackwell 96GB GDDR7 Workstation Bulk

Gamintojas: **NVIDIA** · Modelis: **900-5G144-2200-000** · EAN: **8592978642754** · Prekės kodas: **717515**



22 651,90 €

Kaina su PVM

Be PVM: **18 720,58 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Aprašymas

DISCOVER A NEW ERA OF PERFORMANCE WITH NVIDIA BLACKWELL ARCHITECTURE

The new era of performance with NVIDIA Blackwell architecture in the PNY RTX PRO 6000 revolutionizes the way complex graphical tasks are executed, offering a significant performance boost compared to previous generations. With new streaming multiprocessors and CUDA cores, users can enjoy much greater throughput, leading to faster and more efficient task execution. This architecture, optimized for artificial intelligence, allows for the integration of neural networks directly into programmable shaders, opening up entirely new possibilities for professionals in the field of AI-assisted graphics. Thanks to these innovations, working on even the most demanding projects becomes smooth and hassle-free, which will surely be appreciated by creators and engineers.

REVOLUTIONARY POWER OF FIFTH-GENERATION TENSOR CORES IN AI

The RTX PRO 6000 card with fifth-generation Tensor cores redefines the capabilities of artificial intelligence, offering unprecedented performance that can be up to three times greater than previous models. With support for FP4 precision and innovative DLSS 4 technology, users gain the tools necessary to accelerate work on local language models and prototype groundbreaking AI solutions. This card becomes an invaluable asset for developers, data analysts, and digital artists, enabling them to fully leverage the potential of advanced technology in creating exceptional content and graphics.

DISCOVER PHOTOREALISTIC GRAPHICS THANKS TO 4TH GENERATION RT CORES

The PNY RTX PRO 6000 redefines standards in computer graphics with innovative fourth-generation RT cores that double the rendering speed compared to previous models. This advanced technology allows for the creation of photorealistic and physically accurate scenes that impress with their detail and depth. By utilizing solutions based on neural graphics, such as RTX Mega Geometry, it is possible to render projects with an unprecedented number of triangles, opening new horizons for professionals in the film, architectural, and production industries. The RTX PRO 6000 is the key to achieving the highest level of visual realism, which will surely meet the expectations of the most demanding creators.

REVOLUTIONARY GDDR7 MEMORY IN PNY RTX PRO 6000 FOR PROFESSIONALS

The PNY RTX PRO 6000 is a revolutionary graphics card that introduces a new quality with the use of up to 96 GB of GDDR7 memory. This enormous capacity, combined with exceptional bandwidth, ensures lightning-fast application performance and smooth processing of even the most complex datasets. Professionals from various fields will gain a tool that enables the realization of ambitious 3D and AI projects, as well as seamless exploration of virtual worlds. Additionally, the GDDR7 memory with error correction (ECC) guarantees reliability and stability, which is crucial in demanding professional applications where every detail matters.

Techninė specifikacija

Specifications	
Sandėlio grupė	Computer Components [+259][-3522]
Matmenys ir svoris	
Matmenys (l × p × a)	16,00cm × 32,00cm × 5,00cm
Svoris	1,90kg