NVIDIA RTX PRO 4000 Blackwell 24GB GDDR7 Retail

Model: 900-5G147-2570-000

Manufacturer: NVIDIA

EAN: 810152850244

Product Code: 1579190

R70,748

REVOLUTIONARY GPU: SPEED AND PERFORMANCE FOR PROFESSIONALS

Discover the capabilities offered by the NVIDIA RTX PRO™ 4000 Blackwell – the most advanced single-slot graphics card designed for professionals. With its innovative Blackwell architecture, this extraordinary GPU delivers groundbreaking performance in artificial intelligence and neural graphics, enabling efficient management of demanding processes. Equipped with 24 GB of ultra-fast memory, fifth-generation Tensor cores, and fourth-generation RT cores, this card allows for working with large datasets and accelerates generative AI processes, as well as rendering photorealistic scenes at an astonishing pace.

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DISCOVER THE REVOLUTION IN AI PERFORMANCE WITH NVIDIA BLACKWELL ARCHITECTURE

Explore new possibilities with the graphics card based on NVIDIA Blackwell architecture, which introduces a revolution in performance with fifth-generation Tensor cores. With maximum support for artificial intelligence, FP4 support, and the new DLSS 4, every detail becomes more realistic and dynamic. The newly updated multiprocessor units have been optimized for RTX Neural Shaders, elevating graphics quality to unprecedented heights. The fourth generation of ray tracing cores, designed for RTX Mega Geometry, provides incredible precision in rendering, allowing for the exploration of virtual worlds in entirely new ways.

UNLOCK A NEW ERA OF CREATIVITY WITH GENERATIVE AI AND RTX PRO 4000

Generative AI with RTX PRO 4000 is a revolution in content creation, opening doors to unprecedented creativity and efficiency. With advanced technology, users can generate stunning images, videos, and 3D assets in the blink of an eye, translating into efficiency in executing the most ambitious projects. Accelerated inference performance in generative applications allows for exploring new frontiers in entertainment, design, and innovation, transforming visions into reality in record time. RTX PRO 4000 changes the way we think about creation, inspiring to push boundaries across various industries.

BREAKTHROUGH AI ACHIEVEMENTS IN RENDERING AND 3D GRAPHICS

Discover a new era in design with RTX PRO 4000, which combines the power of artificial intelligence with cutting-edge ray tracing, offering stunningly realistic visualizations and simulations. With advanced neural shaders that automate complex lighting and textures, and DLSS 4 technology enabling photorealistic real-time rendering with AI assistance, creative processes gain speed and precision. RTX PRO 4000 revolutionizes 3D modeling, animation, and virtual production, elevating film, gaming, and architectural visualization to a new, exciting level.

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ACCELERATE DIGITAL CREATIVITY WITH RTX PRO 4000 AND AI

RTX PRO 4000 is a groundbreaking tool that accelerates the content creation process in 3D applications, offering revolutionary real-time rendering and interactivity capabilities. With advanced technology, created content achieves extraordinary visual quality, making every project more inspiring and impactful. AI-based tools support creators, enhancing work efficiency and enabling the realization of even more ambitious visions. Harness the potential of RTX PRO 4000 to transform your ideas into exceptional visual experiences.

VIDEO STREAMING PERFORMANCE WITH RTX PRO 4000

RTX PRO 4000 is an excellent solution for professionals working with live media and video production, offering outstanding performance at every stage of work. With support for 4:2:2 and advanced encoding and decoding engines, it ensures excellent color accuracy and accelerated processing of high-resolution content. Modern support for AV1 and H.265 codecs makes it an ideal tool for livestreaming, real-time editing, and any complex media workflows. RTX PRO 4000 is the key to delivering the highest quality video projects.

BOOST DATA ANALYSIS PERFORMANCE WITH RTX PRO 4000 AND AI

RTX PRO 4000 is a revolutionary graphics card that will transform the way you process your data. With 24 GB of ultra-fast G7 memory, it enables lightning-fast transformation of vast datasets into valuable insights. Its powerful performance combined with NVIDIA AI technology creates a comprehensive AI platform, ideal for professionals working on desktop workstations. RTX PRO 4000 is the key to effective data analysis, allowing for the discovery of hidden patterns and making quick decisions based on reliable information.

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