

Placa video nVidia Titan RTX

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Descriere: Placa video nVidia Titan RTX VIDIA TITAN RTX NVIDIA TITAN RTX is the fastest PC graphics card

ever built. It's powered by the award-winning Turing architecture, bringing 130 Tensor TFLOPs of performance, 576 tensor cores, and 24 GB of ultra-fast GDDR6 memory to your PC. TITAN RTX powers Al, machine learning, and creative workflows. The most demanding users need the best tools. TITAN RTX is built on NVIDIA's Turing GPU architecture and includes the latest Tensor Core and RT Core technology for accelerating Al and ray tracing. It's also supported by NVIDIA drivers and SDKs so that developers, researchers, and creators can work faster and deliver better results. Start AI Development Now Train AI models faster with 576 NVIDIA Turing mixed-precision Tensor Cores delivering 130 TFLOPS of Al performance. Supported by NVIDIA's CUDA-X AI SDK, including cuDNN, TensorRT, and more than 15 other libraries. Works with all popular deep learning frameworks and is compatible with NVIDIA GPU Cloud (NGC). Accelerate Data Science Work faster with 4608 NVIDIA Turing CUDA cores accelerating end-to-end data science workflows. Process huge data sets with 24 GB GDDR6 memory (or 48 GB with NVLink). Get started today with the RAPIDS suite of libraries for data science, built on NVIDIA's CUDA-X AI SDK. Develop on your PC and deploy to the data center with ease. Power Your Creativity Inspiration doesn't wait. Build huge immersive worlds and stunning characters, accelerate multi-app workflows, and edit 8