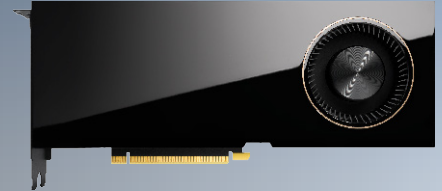


Higher Education Kits

Take Advantage of Special Education Pricing *

FOR HIGHER EDUCATION INSTITUTIONS ONLY



With the education buying season upon us, there has never been a better time to sell NVIDIA® RTX™ professional GPU technology into the Higher Education market. NVIDIA RTX pro GPUs dramatically improve the educational experience offered while enabling flexible teaching and learning styles and simplifying IT management. For a limited time**, the highest performance NVIDIA RTX A6000 professional graphic board is available in a special discounted Higher Education kit, enabling your accounts to get the performance they need and remain within budget!

Containing an ultra-high-performance NVIDIA RTX A6000 GPU and auxiliary power cable, this kit is an ideal foundation on which you can build your Physically Based Rendering, VR, VFX, Scalable Visualization and Artificial Intelligence projects.

I D E A L F O R



Science and Engineering



Architecture



Animation



Visual Arts

Four Reasons Why NVIDIA RTX Pro GPUs

ARE THE RIGHT CHOICE FOR EDUCATION

1. TEACH ON TOOLS THE PROFESSIONALS USE

Provide students with real world industry experience using the most powerful 3D graphics and visualization solution for design, digital content creation, simulation, modeling, virtual reality, AI and more.

2. EFFICIENT AND EFFECTIVE WORKFLOW

NVIDIA RTX pro GPUs are optimized and certified by over 100+ industry leading applications across many industries, including manufacturing, entertainment, sciences, and energy.

3. LONGEVITY

Designed, built and tested by NVIDIA, NVIDIA RTX pro GPUs offer extended availability and a 3-year warranty. An extended product lifecycle program is also available.

4. STAY WITHIN BUDGET

Special higher education discounts available until January 30, 2022.

PRODUCT	PART NUMBER	GPU MEMORY	INTERFACE	CUDA CORES
NVIDIA RTX A6000	VCNRTXA6000-EDU	48GB GDDR6 ECC	384-bit	10752

FOR MORE INFORMATION :

To find out if your deal qualifies, contact your **PNY Account Manager** or submit a **Price Request Form**

* Reseller must be an NVIDIA NPN partner to qualify. Discount available through participating authorized PNY distributors only. Discount varies by model, contact your PNY Account Manager for details. Sales rep must complete special pricing request form providing qualified end user information. www.pny.com/PricingRequest. Once opportunity approved, PNY will set up for SKU authorization at distribution.

** Available until January 30, 2022. No quantity limits. All products must ship prior to the end date to be eligible for the savings.

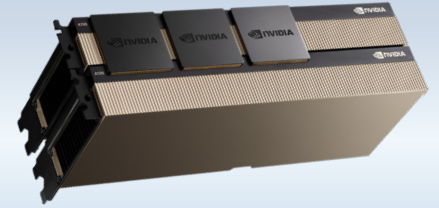


Higher Education Promotion



Take Advantage of Special Savings *

FOR HIGHER EDUCATION INSTITUTIONS ONLY



For a limited time*, the highest performance **NVIDIA® Data Center GPUs** are available at special pricing, enabling you to get the performance you need and remain within budget!

To better enable faculty, students and researchers, NVIDIA makes state-of-the-art computing platforms accessible to academia by providing next-generation GPU-accelerated application frameworks, services and source code examples. NVIDIA Data Center GPUs are built for researchers looking to accelerate high performance computing and hyperscale data center workloads for training and inference.

I D E A L F O R



Virtual Workstations



Rendering



AI and Data Science



Mixed Workloads



Augmented and Virtual Reality Over 5G



Simulation and Scientific Visualization

PRODUCT	PART NUMBER	GPU MEMORY	INTERFACE	CUDA CORES	Tensor Cores
NVIDIA A100 80GB	NVA100TCGPU80-KIT	80GB HBM2e ECC	5120-bits	6,912	432
NVIDIA A100 40GB	NVA100TCGPU-KIT	40GB HBM2 ECC	5120-bits	6,912	432
NVIDIA A40	NVA40TCGPU-KIT	48GB GDDR6 ECC	384-bit	10,752	336
NVIDIA A30	NVA30TCGPU-KIT	24GB GDDR6 ECC	3072-bits	3,804	224

FOR MORE INFORMATION :

To find out if your deal qualifies, contact your **PNY Account Manager** or submit a **Price Request Form**

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