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From data science to virtual environments, enterprises are tackling larger, more complex workloads than ever before. Meet the most demanding visual computing challenges by bringing the power of **NVIDIA® RTX™ GPUs** and NVIDIA virtual GPU software to the data center. With advanced technology for **AI**, real-time ray tracing, and graphics, IT teams can deploy servers capable of a wide range of workloads at a fraction of the cost, space, and power requirements of CPU-based solutions.

For more information, check out the links below,
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BROCHURES

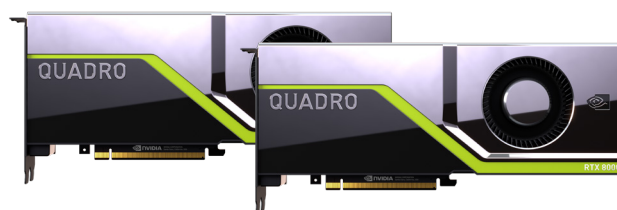
- **Accelerated Rendering from Desktop to Data Center**
- **NVIDIA EGX Server – Bringing Data Science to the Data Center**
- **NVIDIA EGX Server – High-Performance Virtual Workstations**
- **NVIDIA EGX Server – On-Demand Power for Engineering Simulation**
- **NVIDIA EGX Server for AR/VR**
- **NVIDIA RTX for Professional VR Workloads**
- **NVIDIA RTX for AI**
- **NVIDIA RTX for Servers**
- **Case Study: NVIDIA EGX for Servers – Netflix**

VIDEOS

- **NVIDIA EGX Server Transforms Content Rendering**
- **NVIDIA EGX Server**
- **On-Demand Webinar: NVIDIA EGX Server High-Performance Visual Computing in the Data Center**

PRESENTATION

- **Servers with NVIDIA Quadro RTX**



FOR MORE INFORMATION:

Contact your **PNY Account Manager** or email GOPNY@PNY.COM