

WELCOME TO THE NVIDIA QUADRO IN DATA CENTERS INFORMATION KIT



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® Quadro® 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,
OR VISIT WWW.PNY.COM/DATACENTERS

BROCHURES:

- [Accelerated Rendering from Desktop to Data Center](#)
- [NVIDIA RTX Server – Bringing Data Science to the Data Center](#)
- [NVIDIA RTX Server – High-Performance Virtual Workstations](#)
- [NVIDIA RTX Server – On-Demand Power for Engineering Simulation](#)
- [NVIDIA RTX Server for AR/VR](#)

PRESENTATION:

- [Servers with NVIDIA Quadro RTX](#)

VIDEOS:

- [NVIDIA RTX Server Transforms Content Rendering](#)
- [NVIDIA RTX Server](#)
- [ON-Demand Webinar: NVIDIA RTX Server High-Performance Visual Computing in the Data Center](#)

QUESTIONS? Contact your CDW Account Manager or email: CDW@PNY.COM

