

Transforming Information into Insight

Professional NVIDIA RTX™ and Data Center GPUs give Federal workers the compute, graphics, and simulation performance required to convert vast amounts of data into actionable intelligence or information – all while reducing costs and time necessary to complete the mission or task. A large ecosystem of public sector firms, contractors, and consultancies also take advantage of GPU-accelerated applications for better, more informed decision-making.

NVIDIA RTX™ 6000 Ada Generation

NVIDIA® H200 NVL

3 REASONS WHY

NVIDIA Professional GPUs Are the Right Choice for Federal Government Deployment



DESIGNED FOR MISSION CRITICAL PROJECTS

NVIDIA® GPUs offers a full range of professional GPU solutions for Workstations, Mobile, Embedded, rugged, and Multi-GPU deployment. All NVIDIA professional graphics or data center GPUs are designed, built, and tested by NVIDIA to the extremely high standards required by scientific and technical computing environments where data integrity and reliability are essential.



ISV CERTIFICATION FOR OPTIMIZED PERFORMANCE

NVIDIA GPUs are the only certified and optimized GPUs on over 100+ RTX technology-optimized industry-leading applications, accelerate over 2,000 essential applications via CUDA®, and can be found supporting all levels of government.



UNMATCHED SCALABLE VISUALIZATION

From simulation applications to human factors evaluation and advanced command and control facilities, NVIDIA GPUs offer a full suite of solutions including hardware synchronization, scalable visualization clusters, real-time photo-realistic ray-traced rendering (RTX Series) along with immersive VR and advanced AR.

IDEAL FOR



Aviation



Defense / Military



Government Agencies



Intelligence



Training / Simulations



Research & Development



PNY: EMPOWERING GOVERNMENT AND MILITARY APPLICATIONS

Customized Hardware and Integration Support

- Firmware Flash Updates
- Custom VBIOS Configurations
- Power profiles
- GPU Thermal Data and Analysis
- Standard Triangle Language (STP) Files for 2D/3D Drawings
- EEPROM and InfoROM Documentation Support
- Server Qualification Testing
- Product Roadmaps for Quadro and Compute Solutions
- End-of-Life Configurator Services
- Comprehensive Pre- and Post-Integration Support
- Mean Time Between Failures (MTBF) Data
- DB Keys

Regulatory and Compliance Expertise

- NVIDIA Certificate of Volatility
- Lifecycle Management Planning
- ISO9001:2015 Certified
- US Company (100% US UBO)
- Product Change Notifications (PCNs) and Engineering Change Notifications (ECNs)
- Certificate of Conformance (CoC) Documentation
- Harmonized Tariff Schedule (HTS) and Export Control Classification Number (ECCN) Information
- REACH 241 Declaration Compliance
- Restriction of Hazardous Substances (RoHS) Certification



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F O R M O R E I N F O R M A T I O N :

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