

Maximize GPU Performance with Fully Integrated AI Infrastructure

News-Press Release

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Summary

Nor-Tech, a leading provider of HPC, AI and advanced server solutions, delivers expert integration, validation and deployment that leads to maximum GPU performance.

Message

Minneapolis, MN, August 08, 2026 -- Nor-Tech, a leading provider of HPC, AI and advanced server solutions, delivers expert integration, validation and deployment that leads to maximum GPU performance. "Working with their leading-edge hardware and software network, Nor-Tech engineers design each GPU solution around the client's specific workloads, intricately balancing compute, memory, storage, networking, power and thermal requirements. They assemble systems, validate firmware and drivers, configure software environments and test every component to ensure production-ready reliability before deployment. The company also performs comprehensive burn-in testing, benchmarking, and system validation under sustained workloads to verify that GPU servers deliver consistent performance in real-world AI and HPC environments." Nor-Tech Executive Vice President Jeff Olson said, "Organizations investing in GPU infrastructure want to know they'll achieve the performance they're paying for. A GPU is only as effective as the infrastructure that supports it. This is why our engineering team ensures every component is optimized to work seamlessly within the system. This gives clients a stable, scalable turnkey platform for demanding AI and HPC applications." Nor-Tech supports a broad range of GPU-powered workloads, including AI training, AI inference, deep learning, scientific simulation, engineering analysis, visualization, rendering, and accelerated data analytics. The company integrates solutions featuring the latest enterprise GPU technologies from the world's most advanced providers along with high-performance storage and networking architectures designed to eradicate bottlenecks. Everything is backed by experienced engineers who remain involved throughout installation and provide ongoing support. This comprehensive approach accelerates time to production and maximizes long-term GPU performance. For more information about Nor-Tech's HPC and AI-ready servers, visit <https://nor-tech.com>. To contact Nor-Tech call 952-808-1000 or visit <https://www.nor-tech.com>. Sign up for a demo of the most powerful high-performance hardware and software, including leading-edge GPUs, at <https://www.nor-tech.com/solutions/hpc/demo-cluster>. Nor-Tech is on CRN's list of the top 40 Data Center Infrastructure Providers along with IBM, Oracle, Dell and Supermicro. The company is a complete high-performance computer solution provider for two Nobel Physics Award-contending/winning projects. Nor-Tech engineers average 20+ years of experience. All of Nor-Tech's high-performance technology is developed by Nor-Tech in Minnesota and supported by Nor-Tech around the world. Contact: Jeanna Van Rensselaar Smart PR Communications 630-363-8081 jeanna@smartprcommunications.com

Contact Information

Jeanna Van Rensselaar

SMART PR Communications

630-363-8081

info@SmartPRCommunications.com

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