

VRLA TECH LLC.

Custom AI workstations, GPU servers and HPC systems

Designed, built, burn-in tested and supported in Chatsworth, California | Operating since 2016

UEI **KWE4UXEQG6V5**

CAGE **8G5N4**

SAM.gov **Active**

Small business

vrlatech.com

COMPANY OVERVIEW

VRLA Tech designs and builds custom AI workstations, multi-GPU servers and high-performance computing systems for government agencies, national laboratories, universities, research institutions and defense contractors. Every system is specified to the workload rather than sold from a fixed catalog, assembled and burn-in tested in our Los Angeles facility, and supported for its service life by the engineers who built it. We are the manufacturer, not a reseller, so configuration, warranty and support run through a single accountable party.

CORE COMPETENCIES

- **Multi-GPU AI workstations** — 2 to 4 GPU systems on AMD Threadripper PRO and Intel Xeon platforms for model training, fine-tuning and local LLM inference
- **Rackmount GPU servers** — 4U and 5U configurations with IPMI, redundant power and 10GbE for shared lab and cluster deployment
- **HPC and scientific computing** — ECC memory, redundant PSU and 24/7 duty-cycle builds for continuously running research workloads
- **On-premise and air-gapped deployment** — systems sized so sensitive and controlled data never leaves the institution
- **Workload-specific configuration** — sizing and validation against the customer's actual software stack before quote
- **Lifecycle support** — 3-year warranty, lifetime engineer access, and parts availability planning for multi-year grant and program cycles

DIFFERENTIATORS

- **US-built, US-supported.** Systems are assembled and tested in California and supported by domestic engineers — no offshore support tier
- **3-year warranty and lifetime support** on every system, well beyond the standard one-year term common in this category
- **One point of contact** for specification, quoting, delivery and support through the life of the system
- **Built to the requirement, not the catalog.** We routinely configure against a researcher's or program's stated workload rather than pushing a fixed SKU
- **Institutional purchasing fluency.** Purchase orders, grant-funded capital equipment, requisition-ready quotes and vendor onboarding handled directly

PAST PERFORMANCE & REPRESENTATIVE CUSTOMERS

Los Alamos National Laboratory	Custom high-performance computing hardware for national laboratory research use.
General Dynamics	Workstation and GPU systems supplied to a major defense prime contractor.
Johns Hopkins University	Research computing hardware procured through university purchasing.
George Washington University	Research computing hardware procured through university purchasing.
Miami University	Research computing hardware procured through university purchasing.

NAICS CODES **334111** Electronic Computer Manufacturing · **423430** Computer & Peripheral Equipment Merchant Wholesalers · **541519** Other Computer Related Services · **811210** Electronic & Precision Equipment Repair

PURCHASING

Purchase orders	Accepted
Government purchasing cards	Accepted
ACH and domestic wire	Accepted
W-9	On request

TERMS & DELIVERY

Parts warranty	3 years from delivery
Engineer support	Lifetime, US-based
Typical lead time	2-3 weeks
Shipping	Nationwide
California seller's permit	Held

VRLA Tech Sales Team

21822 Lassen St, Unit A, Chatsworth, CA 91311

info@vrlatech.com · 213-810-3013

vrlatech.com · Quotes and RFQ responses issued directly