

Gigabyte AI TOP ATOM 4TB Gen4 Desktop AI Supercomputer Workstation

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TECHNICAL SPECIFICATIONS & SUMMARY

[AI Supercomputer] Gigabyte AI TOP ATOM 4TB Desktop AI Supercomputer Workstation An enterprise-grade local AI training and fine-tuning supercomputer designed for researchers, AI engineers, and financial quants. Fine-tune 70B+ parameter open-source LLMs directly on your desk with zero cloud subscription fees and 100% data privacy. Key Features - Purpose-built for fine-tuning open-source LLMs (Llama 3, Mistral, Gemma, DeepSeek) - 4TB Ultra-Fast Gen4 NVMe AI dataset storage array - Gigabyte AI TOP Utility software with intuitive workflow automation - Heavy-duty custom liquid cooling loop engineered for continuous 24/7 compute loads - Redundant titanium-efficiency server power delivery - Fully assembled, burn-in tested for 72 hours, and ready out of the box Technical Specifications - System Type: AI Training & Inference Desktop Supercomputer - Storage: 4TB PCIe Gen4 Enterprise NVMe (7000 MB/s sustained) - Memory: 128GB High-Speed DDR5 ECC Registered Memory - Networking: 10GbE Aquantia LAN + Wi-Fi 7 - Chassis: Custom Gigabyte AI TOP Soundproof

UNIT PRICE (EX. GST)

Rs. 5,41,999

WITH 18% GST

Rs. 6,39,559

In stock: 2 units - HSN: 85423100
Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.