



Acer Veriton GN100 AI-006 GB10 128 GB LPDDR5x- SDRAM 2 TB SSD DGX OS Mini PC Workstation Black, Grey

Model: DT.R6LEH.004

Manufacturer: ACER

EAN: 4711721272329

Product Code: 1090155

R142,129

The Acer Veriton GN100 AI Mini Workstation is a compact on-premises powerhouse featuring an NVIDIA GB10 Grace Blackwell Superchip that boasts up to 1 petaFLOP of AI performance and is built to run large AI models locally and spark scalable innovation, reducing reliance on cloud services and associated costs.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Developers

Accelerate AI model building locally with the power of an AI supercomputer cost-efficiently in a desktop-friendly size.

Universities & Schools

Provide a preconfigured and optimized solution for students to spark AI development and creative exploration.

Data Scientists

Analyze large datasets efficiently with unified memory and fast compute power.

Researchers

Run complex simulations and experiments with high-speed, scalable AI performance.

Unmatched Speed for AI Workloads

Tackle complex AI tasks with the NVIDIA GB10 Grace Blackwell Superchip, featuring 128GB of unified memory, up to 4TB of NVMe M.2 SSD storage, and up to 1 petaFlop of powerful AI compute performance for software developers, startups, researchers, and schools.

Ultra-Compact, Ultra-Capable

Robust and compact, the Acer Veriton GN100 AI Mini Workstation delivers AI server-level performance in a mini pc form factor without compromising on data size, proprietary model privacy, or the speed of scalability.

Accelerated by the NVIDIA AI Platform

The NVIDIA GB10 and NVIDIA AI software stack provide the most advanced AI platform available for developers to build and run AI workloads and easily scale out to any accelerated cloud or data center

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infrastructure.

Scalable Network Solutions

Scale your setup with high-performance ConnectX-7, allowing you to connect up to two Acer Veriton GN100 AI Mini Workstations together to work with AI models up to 405 billion parameters.

Built for Real-World AI Use

Developers can use their favorite tools like PyTorch, Jupyter, and Ollama to prototype, fine-tune, and run LLMs locally and then seamlessly deploy them to any accelerated data center or cloud infrastructure.

Space-Efficient and Secure

Keep your Acer Veriton GN100 AI Mini Workstation secure with a Kensington lock slot, then maximize workspace with two stackable, power-efficient units that save space without compromising performance.

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