CSSi SA - "Securing Tomorrow, Today"
Waterfall Office Park, 28 Augrabies Rd Vorna Valley, Midrand, 1685
Generated: 2026-11-18 06:09

Lenovo ThinkStation PGX GB10 128 GB LPDDR5x-SDRAM 1 TB SSD DGX OS Mini Tower Mini PC Black

Model: 30KL000CYM

Manufacturer: LENOVO

EAN: 199275393327

Product Code: 1226376

R142,243

SCALABLE AI DEVELOPMENT

AI Power, Perfectly Packaged

The Lenovo ThinkStation PGX small form factor, powered by the NVIDIA GB10 Grace Blackwell Superchip, enables simplified AI workflows right at your desk. It comes preloaded with the NVIDIA AI software stack and seamlessly integrates with your workstation for on-device AI development, eliminating the complexity and cost of cloud-based solutions.

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.
shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

AI EXCELLENCE

Big Models, Small Chip, Limitless Potential

The NVIDIA GB10 Grace Blackwell Superchip combines cutting-edge graphics with a powerful multicore ARM CPU to deliver an energy efficient system-on-a-chip (SOC) solution. It’s built to handle complex AI tasks and massive datasets with incredible speed and efficiency, making it perfect for tackling demanding workloads locally.

FULL-STACK NVIDIA AI PLATFORM

Ready-to Go AI Development Environment

A compact entry point to advanced AI, the ThinkStation PGX is preloaded with the NVIDIA DGX™ OS and NVIDIA AI software stack, providing an optimized space for AI model development. With tools like PyTorch and Jupyter® Notebooks, engineers can easily prototype, fine-tune, and inference models for smooth deployment to data center or cloud platforms.

SANDBOXED DEVELOPMENT ENVIRONMENT

Your AI Playground: Experiment. Build. Succeed.

The ThinkStation PGX workstation offers developers a secure sandbox for prototyping AI models, freeing up cluster resources for production workloads. This streamlines workflows, keeps IP on-premises, and reduces security risks — ideal for experimentation without compromising enterprise standards.

Specifications may vary depending upon region / model.

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.
shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950