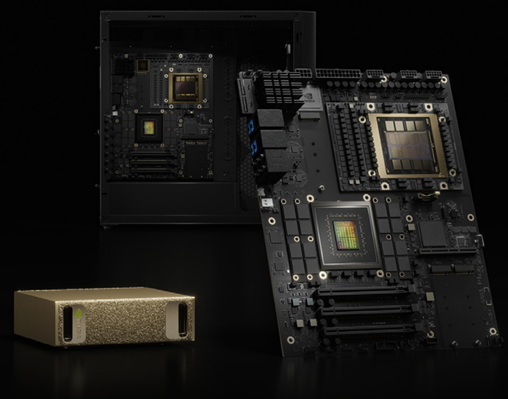
TD SYNNEX NVIDIA



Your battle card for selling **OEM NVIDIA DGX Spark Systems**

'Enterprise AI supercomputing from the brand you can trust.'

What are we talking about here?

Essentially, astonishing supercomputing power has now arrived on desktop computers. Now on leading OEMs, NVIDIA DGX Spark with new AI workstations built on NVIDIA's arm-powered GB10 Grace Blackwell Superchip are available across Europe for you to sell to your customers.

What's this mean for your customers?

Your customers will be able to easily develop, fine-tune and deploy AI models locally, with seamless scalability, to data centre DGX systems or NVIDIA cloud — all backed by the OEM's unique hardware, software and support ecosystem.

What's this mean for your customers?

Enterprise IT and AI teams (e.g. corporate AI model development and deployment).

Research institutions (e.g. universities, labs, and HPC centres).

Creative professionals (e.g. studios using AI for design, VFX, content generation).

Industrial and edge AI deployments (e.g. manufacturing, IoT, real-time analytics).

Government and regulated sectors (e.g. secure, compliant AI workloads).

Key selling points *(for all OEM versions)*

AI supercomputer performance on desktop

- ✓ Up to **1 Petaflop AI compute** in compact form factors.
- ✓ **128GB unified CPU-GPU coherent memory** for large model fine-tuning (up to ~200B parameters locally).
- ✓ Powered by **NVIDIA GB10 Grace Blackwell Superchip.**

Preloaded AI software ecosystem

- ✓ **DGX OS** (Ubuntu-based, optimised for NVIDIA GPUs).
- ✓ Access to NVIDIA NGC containers, pretrained models and frameworks (PyTorch, TensorFlow, RAPIDS, Triton).
- ✓ Enterprise-grade security and support options.

Energy-efficient, office-friendly

- ✓ **Desktop-friendly size** (~1.2 kg chassis).
- ✓ **Lower power draw** than rack-mounted DGX systems.

Seamless AI development-to-deployment

- ✓ **Same NVIDIA AI enterprise stack** as full DGX servers and NVIDIA cloud.
- ✓ Consistent environment (CUDA, driver and library) – no re-engineering when scaling.

OEM differentiators

- **Acer Veriton GN100:** education-friendly pricing; compact industrial design; Acer AI Suite.
- **ASUS Ascent GX10:** advanced cooling (air/liquid); gaming-inspired design.
- **Dell Pro Max GB10:** enterprise integration; Dell Precision software stack.
- **Gigabyte AI Top Atom:** HPC-grade thermal design; cluster-ready.
- **HP ZGX Nano:** HP Z workstation ecosystem; omniverse optimisation.
- **Lenovo ThinkStation PGX:** enterprise security; Lenovo AI Tools.
- **MSI EdgeXpert:** ruggedised for edge AI; industrial deployment.

Primary use cases

- **Large language model (LLM) fine-tuning:** adapt pre-trained models to domain-specific data locally.
- **Generative AI Development:** image, video and audio generation for creative sectors.
- **Computer vision and robotics:** training and inference for autonomous systems.
- **Simulation and digital twins:** omniverse-powered industrial and architectural simulations.
- **Edge AI processing:** real-time analytics in manufacturing or field environments.
- **AI research and prototyping:** rapid iteration before scaling to DGX servers or cloud.

OEM channel positioning

- **Brand leverage:** customersadopt DGX Spark tech through their preferred OEM brand.
- **Vertical-market targeting:** tailor offerings to industry-specific needs.
- **Bundled solutions:** integrate with OEM storage, networking and AI software for turnkey deployments.
- **Upsell pathway:** entry point to larger DGX systems or NVIDIA cloud subscription.

For more information, go the hub or contact your TD SYNNEX Account Manager.