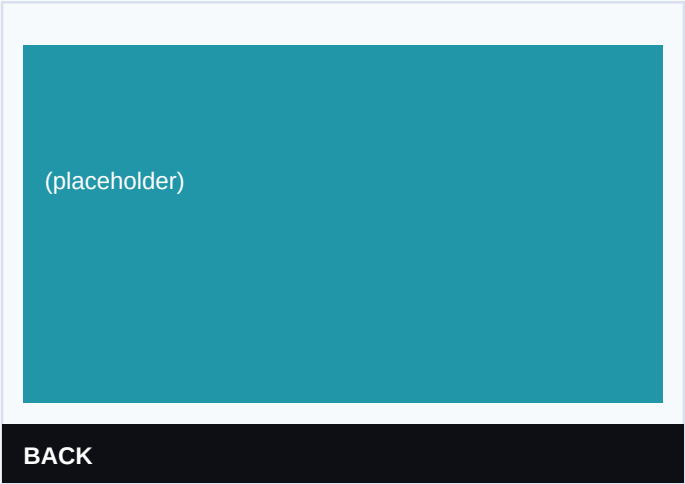


NVIDIA DGX Spark 4TB Desktop AI Supercomputer Workstation

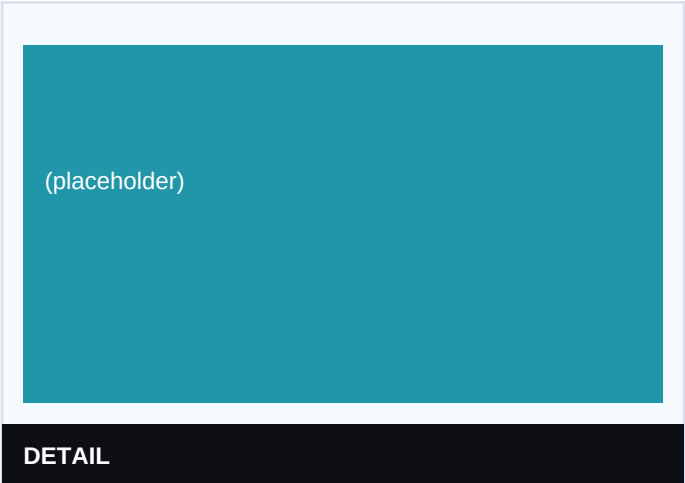
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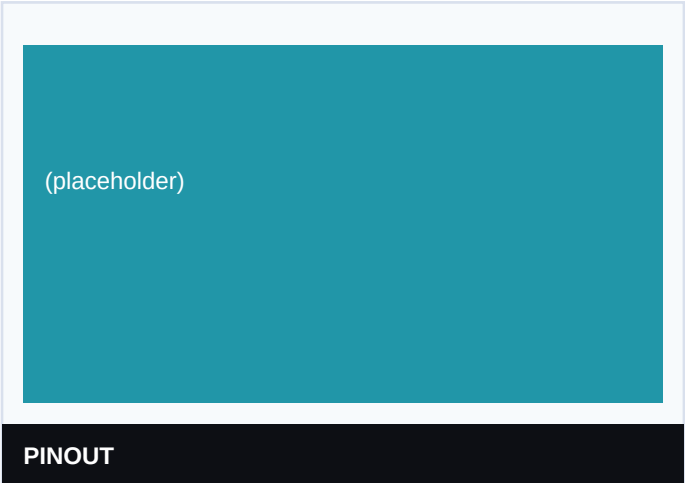
FRONT



BACK



DETAIL



PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[AI Supercomputer] NVIDIA DGX Spark 4TB Desktop AI Supercomputer Compact desktop artificial intelligence supercomputer powered by NVIDIA Tensor Core GPUs. Delivers petascale AI inference and multi-modal training performance directly to corporate development teams. Key Features - Multi-GPU NVIDIA Tensor Core architecture - 4TB PCIe 5.0 NVMe dataset caching architecture - Pre-loaded with NVIDIA AI Enterprise software stack (CUDA, cuDNN, TensorRT, PyTorch) - Whisper-quiet liquid cooling loop (<37 dBA acoustic envelope under full compute) - 3-Year Enterprise On-Site Support warranty Technical Specifications - Storage: 4TB Gen5 NVMe Array - RAM: 128GB Quad-Channel ECC DDR5 - Networking: Dual 10GbE RJ-45 + NVIDIA Mellanox ConnectX 100GbE QSFP28 - Power: 1600W 80 PLUS Titanium Dual Redundant Package Includes - 1 x NVIDIA DGX Spark AI Supercomputer - 1 x Enterprise Software License & Accessory Kit

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