

GPGPU platform Delta Sprut

GPGPU platform Delta Sprut allows scaling of graphics resources by connecting up to 20 graphics adapters via PCIe Gen5 interface to a single server

The platform allows to create complex solutions for artificial intelligence, machine learning, HPC, modeling and 3D VDI infrastructure building tasks



Features:

- High-speed data transfer over the state-of-the-art PCIe Gen5 bus
- Up to ten FHFL (NVIDIA A100/H200 or AMD Instinct) or up to twenty HHFL (NVIDIA L4/A10) GPUs can be installed in a module
- Increased performance through optional pairing of GPUs via NVLink
- Possibility to combine several modules into a single computing complex with connection of up to 20x GPUs on one server
- Extensive monitoring and control functionality in the Delta BMC

Storage system

1x Server 1x Delta Sprut 4x Delta Marlin (up to 72 drives)

