

High-speed disk system Delta Argut Hybrid

High-density disk system with SATA and NVMe storage support and PCIe Gen3 and Gen4 interconnects.

The platform is designed to expand the disk space of the server and for use as part of high-speed software-defined storage systems.



Features:

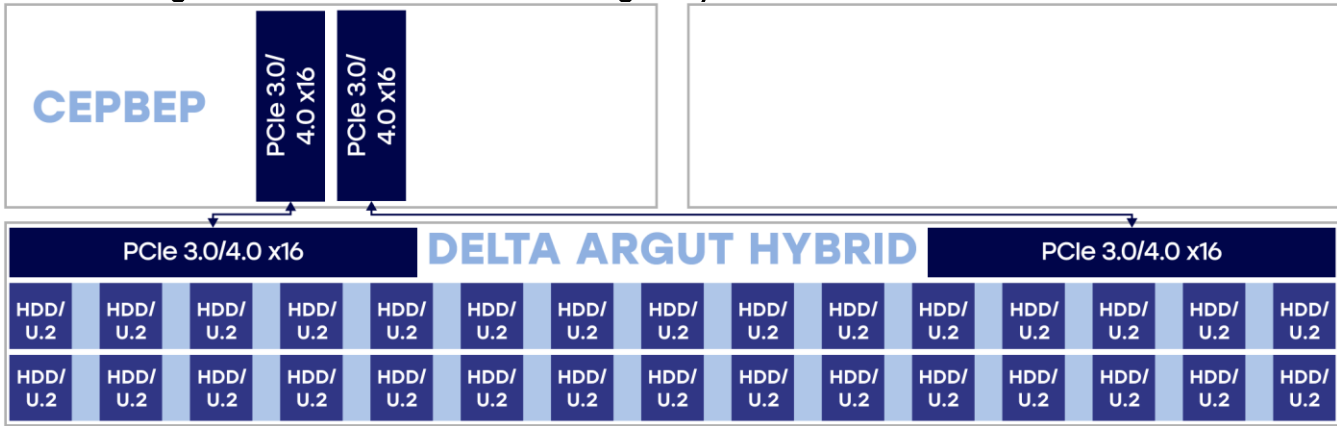
- Dual-controller storage thanks to Dual-port NVMe SSD support
- High density with the ability to install up to 30 NVMe drives per 2OU
- Variability to install 3,5" и 2,5" drives
- Support for hot-swapping disks
- Extensive monitoring and control functionality in Delta BMC and Delta Sokol systems

Number of SSD bays	30x 3.5"/2.5" SATA HDDs or 30x 2.5" U2 NVMe SSDs 7mm or 15mm Hybrid configuration support
Connection interface	PCIe Gen 4 or PCIe Gen 3
Network interface	1x 1GbE LAN
Zoning	Up to 4 hosts
Number of cooling fans in the module	6 pcs N+1 redundancy system
Power supply	From 12V OCP centralized bus bar
Firmware	Delta BMC
Type of device size Complete weight	21" 2OU, Up to 31 kg

Main use cases:

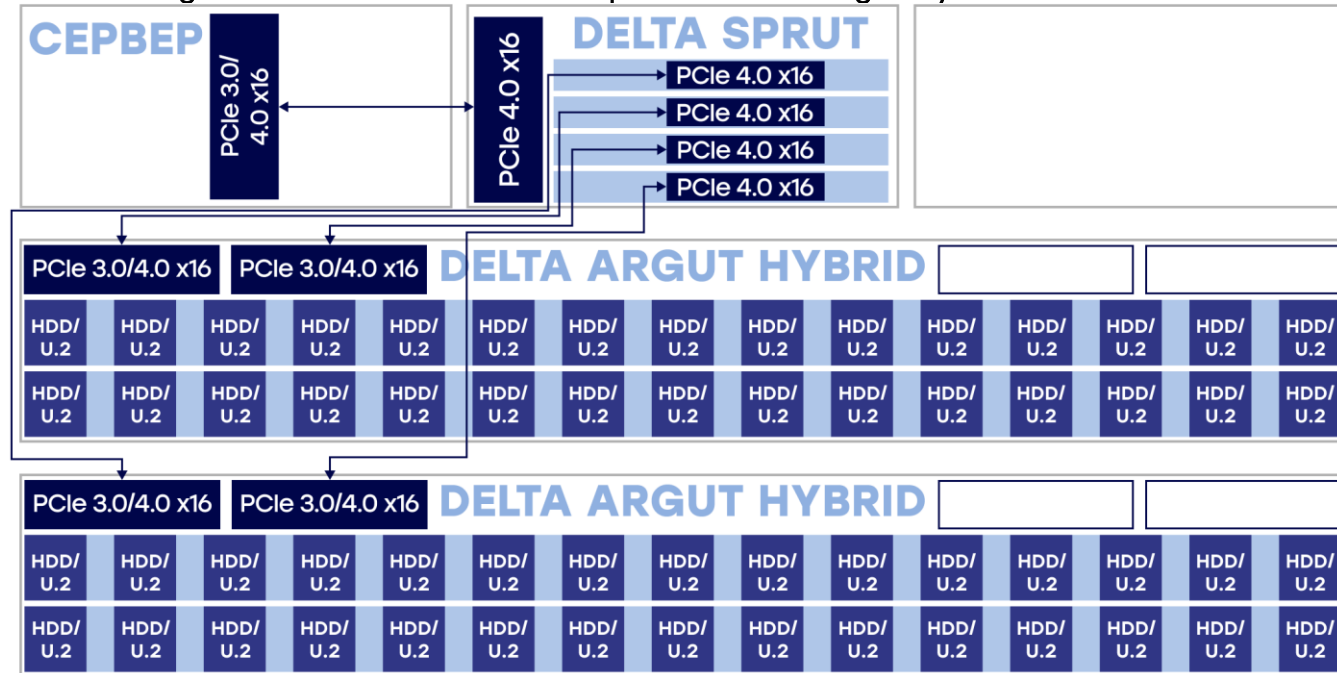
Standard, up to 30 disks

1x Delta Tioga or Delta Serval 1x Delta Argut Hybrid



Standard advanced, up to 60 disks

1x Delta Tioga or Delta Serval 1x Delta Sprut 2x Delta Argut Hybrid



Data storage system, up to 60 disks

2x Delta Tioga or Delta Serval 2x Delta Argut Hybrid

