DELTA COMPUTERS

DELTA **ARGUT** 3

High-speed disk system

High-density disk system with support for SATA or NVMe drives and interconnect via PCIe Gen3 interfaces

The platform is designed to expand server disk space and for use in high-speed software-defined storage systems

Features:

- Support for Dual-port NVMe SSD
- High density thanks to the ability to install up to 30 drives in 2OU
- Variability 7mm, 15mm installation U2 SSD or 3.5" SATA HDD
- Support for hot swapping of disks and fans
- Extensive monitoring and control functionality in Delta BMC and Delta SokolKol systems

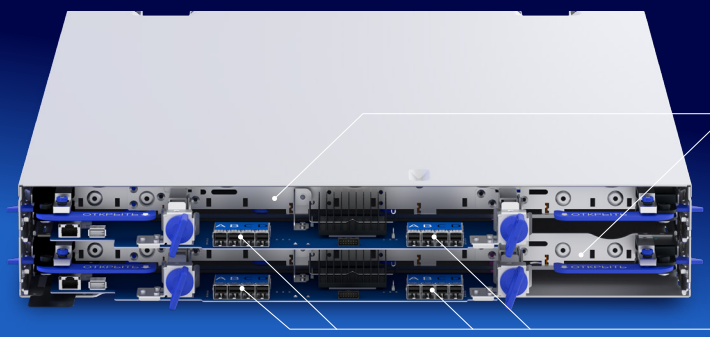
Number of SSD bays	30x 2.5“ U2 NVMe 7mm or 15mm or 30x 3.5” SATA HDD interface
Connection interface	PCIe Gen3
Maximum speed of data exchange with the server	For connection via PCIe Gen4 x16 - 16GB/s
Network interface	1x 1GbE LAN
Number of cooling fans in the module	6 pcs. N+1 redundancy system
Power supply	From centralized OCP busbar, 12V
Embedded software	Delta BMC
Device size type	21” 2 OU
Assembled weight	Up to 31 kg

The manufacturer has the right to make changes to the technical characteristics, names, appearance and configuration of the product without prior notice. Please check the specifications with our managers before placing an order.

Минпромторг России

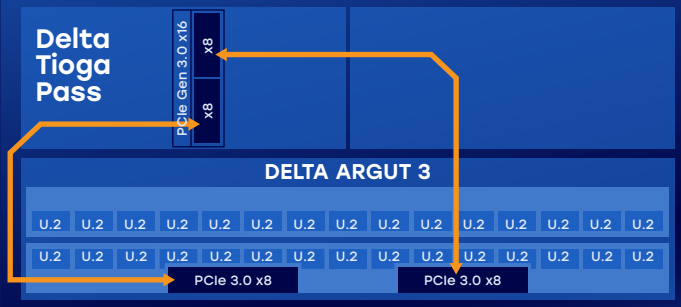
Appearance:

DELTA COMPUTERS



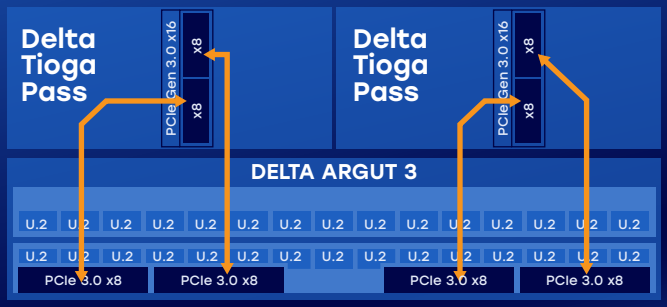
Main usage scenarios:

Standard, up to 30 discs



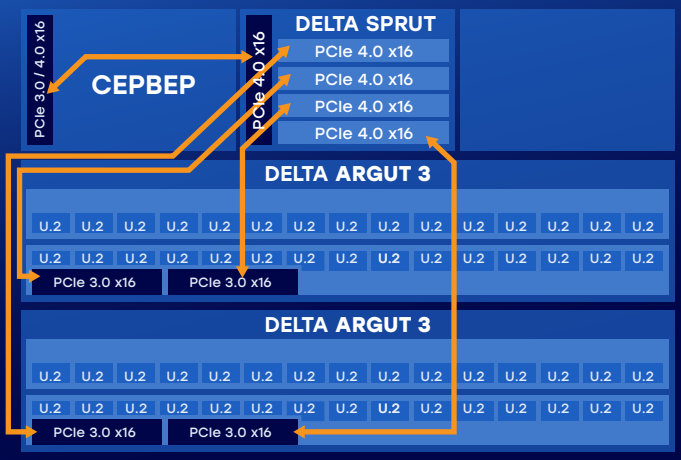
1x Delta Tioga
1x Delta Argut

Data storage system, up to 30 disks



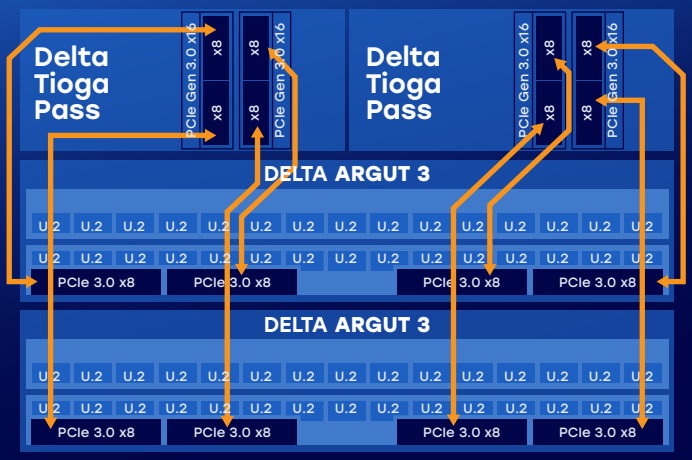
2x Delta Tioga
1x Delta Argut

Standard extended, up to 60 drives



1x Delta Tioga или Delta Serval
1x Delta Sprut
2x Delta Argut

Data storage system, up to 60 disks



2x Delta Tioga
2x Delta Argut

Other products:

Computing infrastructure

The server equipment lineup includes both modern general-purpose servers for standard usage scenarios and advanced multiprocessor high-end platforms for running in-memory databases and critical software solutions such as BI, ERP, SAP, and CRM.

Data storage infrastructure

The Delta Guepard line of data storage systems solves a wide variety of tasks: from working with backup systems (SRK) to supporting high-load transactional systems.
The platforms meet modern standards of reliability, scalability, and performance thanks to the use of advanced technologies, such as support for high-speed NVMe Gen5 drives.

Infrastructure for AI and HPC

The line is designed to solve problems in the fields of artificial intelligence (AI), machine learning (ML), modeling, 3D VDI infrastructure, and scientific modeling (HPC). The modular architecture allows you to create high-performance integrated solutions with record accelerator density.

Network infrastructure

Modern high-performance Whitebox platforms for building ready-made software and hardware complexes.

+7 495 621 00 12 info@DeltaComputers.ru deltacomputers.ru