

# DELTA GUEPARD SA

Data storage system

A mid-range data storage system is ideal for virtualization tasks, DBMS, and industry-specific applications



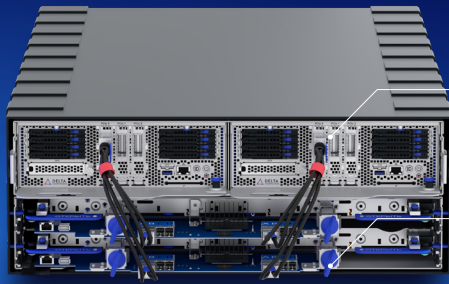
## Features:

- ▶ Automatic exclusion of the slowest disks from the reading process to maintain RAID array performance
- ▶ Connection of up to 120 storage devices with hot-swap support
- ▶ Extensive monitoring and control functionality in Delta BMC and Delta Sokol systems
- ▶ No single point of failure

Number of controllers	1 pcs.	2 pcs.
Storage	Up to 30x 3.5" SATA HDD Up to 30x U.2 (7-15 mm) NVMe SSD Up to 600 TB on SATA drives Up to 460 TB on NVMe drives	Up to 30x U.2 (7-15 mm) NVMe SSD Up to 460 TB on NVMe drives
Scalability	Up to 60x 3.5" SATA HDD Up to 60x U.2 (7-15 mm) NVMe SSD Up to 1200 TB on SATA drives Up to 920 TB on NVMe drives	Up to 120x U.2 (7-15 mm) NVMe SSD Up to 1840 TB on NVMe drives
Processors	2x Intel® Xeon® Scalable Gen4 / Gen5 / Gen6	4x Intel® Xeon® Scalable Gen4 / Gen5 / Gen6
Form factor	4U	
Interface	PCIe Gen4	
Supported block protocols	Fibre Channel; iSCSI; InfiniBand (FDR, QDR, DDR, EDR)	
Supported file protocols	SMB v2/v3, NFS v3/v4, AFP, FTP	
Supported RAID levels	RAID 0/1/5/6/10/50/60/70	
NFS RDMA support	✓	
Active Directory/ LDAP	✓	
WORM	✓	
SMTP, SNMP v3	✓	
Global hotspare	✓	
Power supply	From the centralized OCP 12V busbar	
Cooling system	N+1 reservation formula	
Embedded software	Delta BMC	

▶ 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.

# Composition:



Control pair

Disc shelves

# Other products:

