

# DELTA TIOGA PASS

Server

Compact form factor server  
Delta Tioga Pass is based  
on Intel® Xeon® Scalable  
Processors 2nd

Universal dual-socket platform  
for software-defined storage, VDI infrastructure,  
and cloud computing



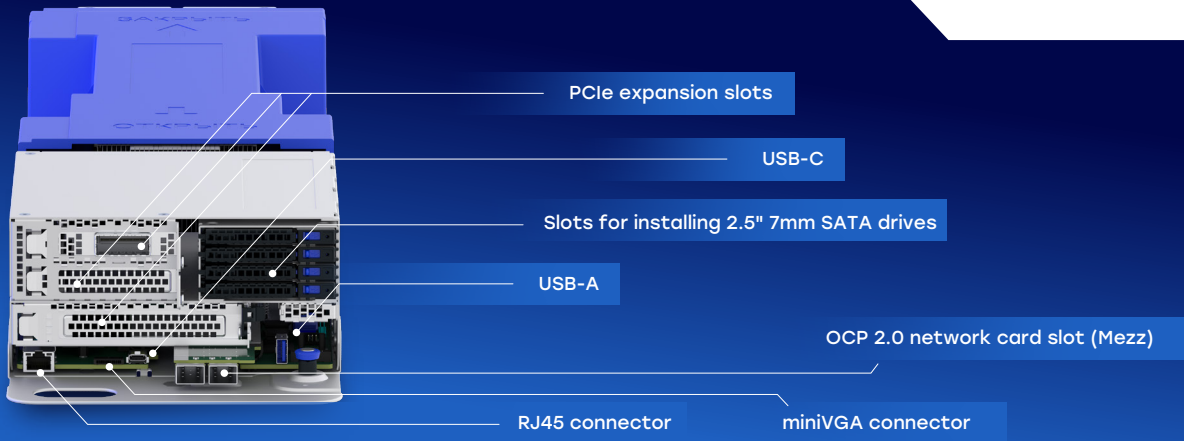
## Features:

- ▶ Up to 56 cores Intel® Xeon® Scalable Cascade Lake
- ▶ Flexible configuration thanks to two versions with different sets of PCIe slots and storage devices
- ▶ Extensive monitoring and control functionality in the Delta BMC system
- ▶ Compact dimensions allow you to place three servers with a total of six processors in two OU
- ▶ Up to 4TB of DDR4 RAM at up to 2933 MT/s

Performance	I22A2S0D02 (SKU 6)	I22A4S0D12 (SKU 7)
Processor	2x Intel® Xeon® Scalable Processors Cascade Lake 2nd generation, up to 205 W	
RAM	16x DIMM DDR4 up to 2933 MT/s	
Storage	1x SSD M.2 2280/22110 NVMe Up to 2x SSD 2,5" 7mm SATA	1x SSD M.2 2280/22110 NVMe Up to 4x SSD 2,5" 7mm SATA
External slots	2x PCIe Gen3 x16 FHHL 1x OCP 2.0 Mezzanine card	1x PCIe Gen3 x16 FHHL 1x PCIe Gen3 x16 HHHL 1x PCIe Gen3 x8 HHHL 1x OCP 2.0 Mezzanine card
External connectors on the front panel	1x USB-A 3.0 1x USB-C 3.0 1x Mini VGA  1x RJ45 Gigabit Ethernet 10/100/1000 Mbit/s (Remote connection to the control system (Delta BMC) and operating system via a single port)	
Power supply	From centralized OCP busbar, 12V	
Embedded software	Delta BIOS Delta BMC	
Device size type	21", 2 OU	
Assembled weight	Up to 7,3 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.

## Appearance:



## Other products:

