

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



Особенности:

- ▶ Up to 56 cores Intel® Xeon® Scalable Processors
- ▶ 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 or up to 2x SSD M.2 NVMe | 1x SSD M.2.2280/22110 NVMe Up to 2x SSD 2,5" 7MM SATA or up to 2x SSD M.2 NVMe |
| 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 2.0/3.0 1x USB Type C 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 | |

Appearance:



Other products:

