

Delta Tioga Pass Server

Delta Tioga Pass compact form factor server based on 1st and 2nd generation Intel® Xeon® Scalable Processors. It is a high performance computing device used to create high-density infrastructure solutions. Twelve different configurations ensure a flexible choice of the optimal solution for the customer's individual needs.



MINISTRY OF INDUSTRY
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Processor	1st and 2nd generation 2x Intel® Xeon® Scalable Processors (Sky Lake and Cascade Lake) up to 205W
Memory	16x DIMM DDR4 up to 2933MT/s, up to 4TB
Storage	One M.2 NVMe slot on motherboard Twelve different options for connecting up to 48TB SATA and up to 60TB NVMe drives
External slots	1x OCP Mezzanine card Available slots: x8 HHHL; x16 HHHL и x16 FHHL in different configurations
USB	1x USB 2.0, 1x USB Type C
Firmware	Delta BIOS, Delta BMC
LAN	1x 1GbE LAN
Power	From 12V OCP centralized bus bar
Supported OS	Astra Linux, ALT Linux, РЕД ОС, ROSA Linux, Windows Server, VMware, Microsoft Azure, RedHat Enterprise Linux
Weight	6.9 ~ 7.3 kg