Tyrone

Camarero SSiOTR-34T

Key features

- Intel® 8th/9th Generation Core⬚ i9/Core⬚ i7/Core⬚i5/Core⬚i3/Pentium®/Celeron® series Processor., Single Socket LGA 1151 supported, CPU TDP support Up to 140W
- Intel® Z390 Express
- Up to 64GB Unbuffered non-ECC UDIMM, in 4 DIMM slots (Limited to Gen 8th series and Gen 9th core i3, Pentium and Celeron) Up to 128GB Unbuffered non-ECC UDIMM, in 4 DIMM slots (Limited to Gen 9th core i5/i7/i9)
- "4 PCI-E 3.0 x16 slots (16/NA/16/NA or 16/NA/8/8 or 8/8/16/NA or 8/8/8/8),1 PCI-E 3.0 x1, M.2 Interface: 2 PCI-E 3.0 x4, RAID 0 & 1 and 1 CNVi M.2 Form Factor: 2260/2280/22110, 2260/2280, 2230, M.2 Key: M-Key, M-Key, E-Key (RAID 0,1 support) M.2-M1 port shares PCI-E link with U2-1 port;M.2-M2 port shares link with SATA port4 and port5; M.2-E1 port pre-installed one 802.1ac WiFi+BT5.0 module
- U.2 Interface: 2 PCI-E 3.0 x4 and PCI-E 3.0 x4"
- 2 DP (DisplayPort) ports, 1 HDMI port, Display port up to 1.2, HDMI up to 2.0a
- Intel® Z390 Express controller for 6 SATA3 (6 Gbps) ports; RAID 0,1,5,10
- Single LAN with Intel® single Ethernet PHY i219V, Single LAN with Aquantia® AQC107 10G Ethernet Controller
- 4 x 3.5" fixed drive bay, Optional 4 x 2.5" fixed drive bay
- 1 x 12cm rear exhaust fan(s),Optional 1 x 12cm (front) cooling fan
- 500W/750W power supply

intel inside XEON

Processor/Cache

Processor	Intel® 8th/9th Generation Core⬚ i9/Core⬚ i7/Core⬚i5 /Core⬚i3/Pentium®/Celeron® series Processor., Single Socket LGA 1151 supported, CPU TDP support Up to 140W

Chipset

Chipset	Intel® Z390 Express

System Memory

Memory Capacity	Up to 64GB Unbuffered non-ECC UDIMM, in 4 DIMM slots (Limited to Gen 8th series and Gen 9th core i3, Pentium and Celeron) Up to 128GB Unbuffered non-ECC UDIMM, in 4 DIMM slots (Limited to Gen 9th core i5/i7/i9)

Expansion Slots

PCI-Express	4 PCI-E 3.0 x16 slots (16/NA/16/NA or 16/NA/8/8 or 8/8/16/NA or 8/8/8/8), 1 PCI-E 3.0 x1 M.2 M.2 Interface: 2 PCI-E 3.0 x4, RAID 0 & 1 and 1 CNVi, Form Factor: 2260/2280/22110, 2260/2280, 2230, Key: M-Key, M-Key, E-Key (RAID 0,1 support) M.2-M1 port shares PCI-E link with U2-1 port;M.2-M2 port shares link with SATA port4 and port5; M.2-E1 port pre-installed one 802.1ac WiFi+BT5.0 module

Integrated On-Board

SATA	Intel® Z390 Express controller for 6 SATA3 (6 Gbps) ports; RAID 0,1,5,10
Network Controllers	Single LAN with Intel® single Ethernet PHY i219V, Single LAN with Aquantia® AQC107 10G Ethernet Controller

Add-on Options

Raid Card	Optional
Optical Drive	Optional

Front Panel

LED s	1 Network Activity LEDs, HDD activity LED, Power Status LED, System Overheat LED
Buttons	Power On/Off button

Drive Bays

HDD Bays	4 x 3.5" fixed drive bay, Optional 4 x 2.5" fixed drive bay
Peripheral Drives	2 x standard 5.25" drive bay, 1 x 3.5" internal fixed drive bay

Power Supply

500W/750W power supply

Cooling System

1 x 12cm rear exhaust fan(s), Optional 1 x 12cm (front) cooling fan

Form Factor

Form Factor	3U Rackmount
Height :	16.7" (424 mm),
Width :	7.6" (193 mm),
Depth :	20.68" (525 mm)

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