Tyrone Camarero Specifications

Camarero-SSI200FOR-34

Kev Feature

Designed for CAD and 3D Modeling Applications2D/3D Content CreationVR Content Development

- 12th/13th Generation Intel® Core™ i3/i5/i7/i9 Processors, Single Socket LGA-1700 supported, Up to 150W TDP
- Intel® W680
- 4 DIMM slots, Max Memory (2DPC): Up to 192GB 4400MT/s non-ECC DDR5 UDIMM
- 2 PCle 5.0 x16 slots (16/NA or 8/8), 2 PCle 3.0 x4 1 5V PCl 32bit
- M.2 Interface: 3 PCIe 4.0 x4 (RAID 0, 1, 5) M.2 Form Factor: 2280 M.2 Key: M-Key
- Single LAN with Intel® Ethernet i225V Single LAN with Intel® PHY I219LM LAN controller for AMT/vPro
- 8 SATA3 (6Gbps)
- 1 DP 1.4a, 1 HDMI 2.0b, 1 DVI-D
- 4x 3.5" fixed drive bay
- Optional 1x 12cm (front) cooling fan, 1x 12cm rear exhaust fan(s)
- 668W / 900W High-Efficiency Power Supply







Processor/Cache

12th/13th Generation Intel® Core™ i3/i5/i7/i9 **Processor**

Processors, Single Socket LGA-1700 supported, Up to 150W TDP

System Memory

Memory 4 DIMM slots, Max Memory (2DPC): Up to 192GB 4400MT/s non-ECC Capacity

DDR5 UDIMM

Chipset

Chipset "Intel® W680"

Expansion Slot

2 PCI-E 3.0 x4, 2 PCI-E 5.0 x16 slots (16/NA **PCI-Express**

or 8/8), 1 - 5V PCI 32bit.

M.2 Interface: 3 PCI-E 4.0 x4, RAID 0, 1, 5. Form Factor: 2280 Key: M-Key

Integrated Onboard:

SATA: 8 SATA3 (6Gbps)

1 RJ45 Gigabit Ethernet LAN ports, 1 RJ45 2.5 LAN:

Gigabit Ethernet LAN port

Add-on Options

Raid Card Optional Optical

Drive

None

Front Panel

Audio Jack(s) **Ports**

USB 3.0 Port(s)

USB 3.2 Gen 2 Type C

HDD activity LED, Power LED **LED**

Buttons Power On/Off button

Drive bays

HDD Bays 4x 3.5" SATA Fixed drive bays

Periphheral 2x standard 5.25" drive bay, 1x 3.5"

internal fixed drive bay **Bays**

Power Supply

668W / 900W High-Efficiency Power **Power Supply**

Supply

Cooling System

Fans Optional 1x 12cm (front) cooling fan, 1x

12cm rear exhaust fan(s)

Form Factor

Form Factor Mid Tower

Dimensions

Dimensions Dimensions: Height: 16.7" (424mm),

Width: 7.6" (193mm), Depth: 21.1"

(536mm)

Email: Info@tyronesystems.com For more/current product information, Visit www.tyronesystems.com

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