Tyrone Camarero Specifications

Camarero AD400TR-54i

Key features

- EATX Server Board with dual Xeon Scalable processors
- Intel C621
- DDR4 2666 MHz RDIMM up to 768 GB (24 DIMMs)
- . 5 PCIe x16 (Gen3) and one PCIe x8 (Gen3) for three double-deck cards
- LAN1: Intel I210AT, LAN2: Intel I210AT, 10/100/1000 Mbps, 2 x RJ-45
- 10 SATA3 and six USB3.0 ports
- One M.2 2280 (SATA / PCle compatible)
- 0 ~ 40 °C ambient operation temperature range
- External: 5.25" x 4, 3.5" x 1; Internal: 3.5" x 5 or 2.5" x 5
- Front:120 x 25 mm x1 PWM Fan, Rear: 120 x 25 mm x1 PWM Fan
- 500 / 1200W Single power supply ,80 Plus platinum







Processor/Cache

Processor

EATX Server Board with dual Xeon

Scalable processors

Chipset

Chipset

Intel C621

System Memory

Memory Capacity

DDR4 2666 MHz RDIMM up to 768 GB

(24 DIMMs)

Expansion Slots

PCI-Express

5 PCle x16 (Gen3) and one PCle x8 (Gen3) for three double-deck cards

Integrated On-Board

SATA

10 x SATAIII (RAID 0,1,5,10)

LAN

Intel I210AT; LAN2: Intel I210AT

Add-on Options

Raid Card

Support RAID 0,1,5,6,10,50&60 Via

optional AOC

Optical Drive

Optional

Front Panel

Front Panel

Front Control Panel Power Switch, System

Reset

Buttons

Power On/Off button

Drive Bays

Drive Bays

External: 5.25" x 4, 3.5" x 1; Internal: 3.5"

x 5 or 2.5" x 5

Peripheral Drives

Optional

Power Supply

500 / 1200W Single power supply ,80 Plus platinum

Cooling System

Front:120 x 25 mm x1 PWM Fan, Rear: 120 x 25

mm x1 PWM Fan

Form Factor

Form Factor:

5U Rackmount/tower/Convertable

Dimensions :

560 x 200 x 430 mm (22" x 7.9" x 16.9")

Email: info@tyronesystems.com

For more/current product information, visit

www.tyronesystems.com

Intel, the intel logo, the Intel Inside logo, Xeon, and Intel Xeon Phi are trademarks of intel Corporation in the U.S and/Or other Countries

Specifications subject to change without notice. Picture used for representation purpose only and the actual product may differ in looks. All other brands and names are the property of their respective owners