

Tyrone Camarero Specifications

Tyrone[®]

Camarero TSI30033R-14R

Key features

- Single Socket LGA1150 Intel Xeon Processor E3-1200V4
- Intel® C222 chipset
- Four memory sockets, unbuffered, up to 32 GB maximum memory
- 1 x PCIe x X8 Slot Gen 3 Via raiser Card
- Board options available for integrated BMC with Intel® Remote Management Module
- Intel® Dual-Port GbE Controller
- 4 x 3.5" hot-swap SATA/SAS HDD
- 400W single PSU 80+ ,500W single PSU 80+ (Bronze) ,500W 1+1 hot-swap redundant 80+
- Middle: 5 x 40x56mm or 4 x 40x56mm + 1 x 40x28mm or 5x 40x28mm easy-swap fans



Processor/Cache	
Processor	Single Socket LGA1150 Intel Xeon Processor E3-1200V4

Chipset	
	Intel® C222 chipset

System Memory	
Memory Capacity	Four memory sockets, unbuffered, up to 32 GB maximum memory (UDIMM)

Expansion Slots	
PCI-Express	1 x PCIe x X8 Slot Gen 3 Via raiser Card

Integrated On-Board	
SATA	SATA3 (6Gbps) w/ RAID 0, 1 SATA2 (3Gbps) w/ RAID 0, 1, 5, 10
LAN	2x Gigabit Ethernet LAN ports

Add-on Options	
Raid Card	Optional

Front Panel :	
LED Indicators	Power LED, Hard drive activity LED, Network activity LED
Switches	Power On/Off Button

Drive bays	
HDD (Internal)	2 x 2.5"
(External)	4 x 3.5" hot swap & 1 x Slim DVD-ROM

Power Supply	
	400W single PSU 80+ ,500W single PSU 80+ (Bronze) , 500W 1+1 hot-swap redundant 80+

Cooling System	
	5 x easy swap middle fans for superior cooling

Form Factor	
	1U Rackmount
	Width- 482.6 mm,
	Height- 44.4 mm ,
	Depth – 660 mm

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For more/current product information, visit	
www.tyronesystems.com	