

Tyrone Camarero Specifications

Tyrone

Camarero DS2003T-212RI

Key Features:

Two hot-pluggable systems (nodes) in a 2U form factor.

Each node supports the following:

- Dual socket R (LGA 2011) supports Intel® Xeon® processor E5-2600 and E5-2600 v2 family†
- Up to 512GB ECC DDR3, up to 1866MHz; 8x DIMM sockets
- 3x PCI-E 3.0 (x8) slots via riser card (1x Low-profile and 2x Full-height Full-length)
- Intel® i350 Dual port Gigabit
- 6x Hot-swap 3.5" SATA3/SAS HDD Bays
- Onboard Mellanox ConnectX QDR InfiniBand Controller, QSFP interface
- 1280W Redundant Power Supplies 80 PLUS, Platinum Level



Processor/Cache	Dual socket R (LGA 2011) supports Intel® Xeon® processor E5-2600 and E5-2600 v2 family†	Front Panel :	LED Indicators: Power LED,Hard drive activity LED, 2x Network activity LEDs,Universal Information (UID) LED Switches:Power On/Off Button,System Reset Button, UID Button
System Memory:	8x 240-pin DDR3 DIMM sockets Up to 512GB DDR3 ECC LRDIMM Up to 256GB DDR3 ECC Registered memory (RDIMM)	Drive bays	HDD bays :6x Hot-swap 3.5" SATA3/SAS2 HDD trays Peripheral Bays:None
Expansion Slots:	3x PCI-E 3.0 (x8) slots via riser card (1x Low-profile and 2x Full-height Full-length)	Power Supply	1280W Redundant Power Supplies 80 PLUS, Platinum Level
Integrated On-Board	LSI 2008 SAS (6Gbps) SATA:SATA 2.0 & 3.0 with RAID 0, 1, 5, 10 LAN:2x RJ45 Gigabit Ethernet LAN ports 1x RJ45 Dedicated IPMI LAN port LSI- 2008 SAS (6Gbps)	Cooling System	4x 8cm heavy duty PWM fans with optimal fan speed control
Add-on Options	Optical Drive :None	Form Factor	2U Rackmount
		E : info@tyronesystems.com For more/current product information, visit www.tyronesystems.com	

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