Tyrone Camarero Specifications Camarero DS400TE2-212R

Key features

- Dual socket R3 (LGA 2011) supports, Intel® Xeon® processor E5-2600 v3/v4, family; UPI up to 9.6GT/s
- Intel® C612 chipset
- Up to 2TB⁺ ECC 3DS LRDIMM, up to DDR4- 2400⁺MHz; 16 DIMM slots
- 3 PCI-E 3.0 x16 and 3 PCI-E 3.0 x8
- Intel® i350 Dual port GbE LAN
- 10 SATA3 (6Gbps); RAID 0, 1, 5, 10
- Integrated IPMI 2.0 and KVM with, Dedicated LAN
- 5 USB 3.0 (2 rear, 2 via header(s), 1 Type A), 6 USB 2.0 (2 rear, 4 via header(s))
- 12 x 3.5" hot-swap SAS/SATA drive bay with SES3
- 3 x 8cm high-performance PWM fan(s)
- 920W Redundant Platinum Super Quiet power supply W/PMbus









Processor/Cache

Dual socket R3 (LGA 2011) supports,Intel® Processor

Xeon® processor E5-2600 v3/v4,family;

UPI up to 9.6GT/s

Chipset

Chipset Intel® C612 chipset

System Memory

Memory Capacity Up to 2TB[†] ECC 3DS LRDIMM, up to

DDR4- 2400†MHz; 16 DIMM slots

Expansion Slots

PCI-Express 3 PCI-E 3.0 x16 and 3 PCI-E 3.0 x8

Integrated On-Board

SATA SATA3 (6Gbps); RAID 0, 1, 5, 10

LAN 2 RJ45 Gigabit Ethernet LAN ports,1 RJ45

Dedicated IPMI LAN port

Add-on Options

Optional Raid Card Optical Drive None

Front Panel

LED Indicators 2 Network Activity LEDs, Fan Fail/System

> Over Heat LED, HDD activity LED, Power Status LED, Unit Identification (UID) LED

Buttons Power On/Off button, System Reset Button

Drive Bays

12 x 3.5" hot-swap SAS/SATA drive bay **Drive Bays**

with SES3

Power Supply

920W Redundant Platinum Super Quiet power supply W/PMbus

Cooling System

3 x 8cm high-performance PWM fan(s)

Form Factor

2U Rackmount Form Factor:

3.5" (89 mm) Height Width 17.2" (437 mm) 25.5" (647 mm) Depth

Email: info@tyronesystems.com For more/current product information, visit www.tyronesystems.com

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