Tyrone Camarero Specifications



Camerero DS300TR-28L

Key features

- Dual socket R3 (LGA 2011) supports Intel® Xeon® processor E5-2600,v4/ v3 family; QPI up to
- Intel® C612 chipset
- Up to 1TB ECC 3DS LRDIMM, up to DDR4- 2400MHz; 8x DIMM slots
- 3 PCI-E 3.0 x8, 1 PCI-E 3.0 x4 (in x8),1 PCI-E 3.0 x16, 1 PCI-E 2.0 x4 (in x8)
- Intel® i210 GbE LAN, 2 ports
- Integrated IPMI 2.0 and KVM with Dedicated LAN
- 10x SATA3 (6Gbps); RAID 0, 1, 5, 10
- 4x USB 3.0 (2 rear, 2 via header),5x USB 2.0 (2 rear, 2 via header,1 Type A)
- 8 x 3.5" hot-swap SAS/SATA drive bay w/ full SES-II support on SAS motherboards, 2 x 3.5" fixed drive bay
- 3 x 8cm (7000 RPM) hot-swap PWM cooling fan(s)
- 560W/600W Multi-output power supply Gold level, 24Pin output





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Dual socket R3 (LGA 2011) supports Processor

Intel® Xeon® processor E5-2600,v4/ v3

family; QPI up to 9.6GT/s

Chipset

Chipset Intel® C612 chipset

System Memory

8x 288-pin DDR4 DIMM slots, Up to Memory Capacity

1TB ECC 3DS LRDIMM, 512GB ECC

RDIMM

Expansion Slots

PCI-Express 3 PCI-E 3.0 x8, 1 PCI-E 3.0 x4 (in x8),

1 PCI-E 3.0 x16, 1 PCI-E 2.0 x4 (in x8)

Integrated On-Board

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

LAN 2x RJ45 Gigabit Ethernet LAN ports,1x

RJ45 Dedicated IPMI LAN port

Add-on Options

Raid Card Optional

Optical Drive Optional

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2 Network Activity LEDs, HDD activity LED, Led's

Power Status LED, Power Fail LED, System

Information LED

Buttons Power On/Off button, System Reset button

Drive Bays

HDD bays 8 x 3.5" hot-swap SAS/SATA drive bay w/ full

SES-II support on SAS motherboards, 2 x 3.5"

fixed drive bay

Peripheral Bays Optional 1 x slim DVD-ROM drive bay,

2 x USB 2.0 ports,1 x COM port tray,

Optional 2 x USB 3.0 ports

Power Supply

560W/600W Multi-output power supply Gold level, 24Pin

output

Cooling System

3 x 8cm (7000 RPM) hot-swap PWM cooling fan(s)

Form Factor

Form Factor 2U Rackmount Height 3.5" (89 mm), Width 17.2" (437 mm), 25.5" (647 mm) Depth

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

www.tyronesystems.com

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