

Tyrone Camarero Specifications



Camarero DA400T3T-212R

Key features

Four hot-pluggable systems (nodes) in a 2U form factor. Each node supports the following:

- Dual AMD Opteron™ 4000 series processors (Socket C32) 8/6/4-Core ready
- Up to 192GB DDR3 1600MHz ECC Registered DIMM; 12x DIMM sockets
- 1400W High-efficiency redundant power supply 80PLUS Gold Certified
- 1x Low-profile PCI-E 2.0 in x16 slot (For add-on card up to 5.9" in length)
- 3x Hot-swappable SATA Hard Drive Bays
- 1 dedicated LAN for system management (IPMI2.0)



Processor/Cache	
Processor	Dual AMD Opteron™ 4000 series processors (Socket C32) 8/6/4-Core
Chipset	
Chipset	AMD SR5670 + SP5100 Chipset
System Memory	
Memory Capacity	12 DIMM sockets Support up to 192GB DDR3 1600MHz ECC Registered memory
Expansion Slots	
PCI-Express	1x Low-profile PCI-E 2.0 in x16 slot
Integrated On-Board	
SATA	AMD SP5100 (RAID 0, 1)
LAN	2 RJ45 LAN ports 1 RJ45 Dedicated LAN supports IPMI
Add-on Options	
Raid	Optional
Optical Drive	None

Front Panel	
LED Indicators	4x Network activity LED 4x UID LED 4x Network activity LEDs 4x System overheat / fan failed / power failed LED
Switches	4x Power On/Off button 4x UID button
Drive Bays	
HDD bays	3x 3.5" Hot-swappable SATA Hard Drive Bays (per node) Enterprise SATA HDD only recommended
Power Supply	
	1620 W High-efficiency Platinum Level Redundant Power Supply; (94% Efficiency)
Cooling System	
	4x PWM fans w/ Optimal Fan Speed Control
Form Factor	
	2U Twin2 Rackmount
Height	3.47" (88mm) / 11.22" (285mm)
Width	17.25" (438mm) / 26.38" (670mm)
Depth	28.5" (724mm) / 39.76" (1010mm)
<p>Email : info@tyronesystems.com</p> <p>For more/current product information, visit www.tyronesystems.com</p>	