Tyrone Camarero Specifications

Tyrone®

Camarero DI300TG-28

Key features

- Intel® Xeon® processor E5-2600 v3 product family
- Intel C-610 Chipset
- 24 memory sockets support up to 1.5TB total memory
- 8x 2.5" Hot-swap drive support
- 2 PCI Express* x24 riser Super Socket (supporting x8, x16, and PCI-X riser card slot options)1 PCI Express Mixed x8 + x4 slot riser socket (supporting x4, and x8 riser card slotoptions)
- IPMI 2.0 with virtual media over LAN and KVM-over-LAN support
- Dual 1-Gb Ethernet ports based on Intel® Ethernet Controller I350
- 1100W AC Redundant PSU (Platinum Efficiency)
- Intel® Xeon® Phi™ Support







	SSO		

Processor Intel® Xeon® processor E5-2600 v3

product family

Chipset

Intel C-610 Chipset

System Memory

Memory Capacity 24 memory sockets support up to 1.5TB

total memory

Expansion Slots

PCI-Express 2 PCI Express* x24 riser Super Socket

(supporting x8, x16, and PCI-X riser card slot options)1 PCI Express Mixed x8 + x4 slot riser socket (supporting x4, and

x8 riser card slot options)

Integrated On-Board

SATA 10x SATA ports , Supports SW RAID

0, 1, 10, optional 5

LAN Dual 1-Gb Ethernet ports based on

Intel® Ethernet Controller I350

Add-on Options

RAID Card Optional

Front Panel

Front 1xVGA and 2xUSB on dedicated tray

Buttons Power On/Off button System Reset button

Drive Bays

HDD Bays 8x 2.5" Hot-swap drive support

Power Supply

1100W AC Redundant PSU (Platinum Efficiency)

Cooling System

Redundant and hot-swap cooling fans

Form Factor

2U Rackmount

Dimension 17.25" wide x 28" long x 3.44"

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