

Tyrone Camarero Specifications

Tyrone

Camarero: SDA100F0R-48

Key Feature

- Dual AMD EPYC™ 7003/7002 Series Processors (The latest AMD EPYC™ 7003 Series Processor with AMD 3D V-Cache™ Technology requires BIOS version 2.3 or newer)
- 4TB Registered ECC DDR4 3200MHz SDRAM in 16 DIMMs
- "3 PCI-E 4.0 x16 slots, 3 PCI-E 4.0 x8 slots ,M.2 Interface: 1 PCI-E 4.0 x4, M.2 Form Factor: 2280, 22110"
- 10 SATA3, 2 SATADOM, 4 NVMe
- Dual 10GBase-T LAN ports, 1 dedicated IPMI LAN Port
- ASPEED AST2600 BMC graphics
- 2 USB 2.0 ports (rear), 4 USB 3.0 ports (2 rear, 2 headers)
- 8x 4-pin PWM Fans & Speed control
- Support 8 x 3.5"/2.5"(SATA)+2x 2.5"(SSD) Fix disks
- Support Single width 4 GPUs and Dual Width 2GPUs
- Cabinet with 3 x 2500 Mid Fan, 1 x Rear Fan
- FSP 1200W Single/Redundant Power Supply



Processor/Cache		Add-on Options	
Processor	Dual AMD EPYC™ 7003/7002 Series Processors (The latest AMD EPYC™ 7003 Series Processor with AMD 3D V-Cache™ Technology requires BIOS version 2.3 or newer)	Raid Card	Optional
Chipset	System on Chip	Optical Drive	Optional
System Memory		Drive bays	
Memory Capacity	4TB Registered ECC DDR4 3200MHz SDRAM in 16 DIMMs	Drive bays	Support 8 x 3.5"/2.5"(SATA)+2x 2.5"(SSD) Fix disks
Expansion Slot		Power Supply	
PCI-Express	"3 PCI-E 4.0 x16 slots, 3 PCI-E 4.0 x8 slots ,M.2 Interface: 1 PCI-E 4.0 x4, M.2 Form Factor: 2280, 22110"	Power Supply	FSP 1200W Single/Redundant Power Supply
Integrated Onboard:		Cooling System	
SATA	10 SATA3 (6 Gbps) ports		Cabinet with 3 x 2500 Mid Fan, 1 x Rear Fan
LAN	2x 10GBase-T LAN ports/2x 1GbE LAN ports, 1 RJ45 Dedicated IPMI LAN port	Form Factor	
USB	2 USB 2.0 ports (rear), 4 USB 3.0 ports (2 rear, 2 headers)	Form Factor	4U Rackmount
IPMI	Support for Intelligent Platform Management Interface v. 2.0, IPMI 2.0 with virtual media over LAN and KVM-over-LAN support ASPEED AST2600 BMC		
			<p>Email : Info@tyronesystems.com</p> <p>For more/current product information, Visit</p> <p>www.tyronesystems.com</p>

• Intel, the Intel logo, the Intel Inside logo, Xeon, and Intel Xeon Phi are trademarks of Intel Corporation in the U.S. and/or other countries
 • 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 properties of their respective owners