

TYAN TS65AB8036 (B8036T65AV12E16HR)

My System June 15th, 4:36 pm EDT

Thinkmate Config ID 435713



Configured Price: **\$5,219.00**

Selection Summary

Barebone	TYAN Transport SX TS65AB8036 - 2U - 10x 2.5" SATA + 16x U.2 NVMe + 2x rear 2.5" SATA - Dual 1-Gigabit LAN - 1200W Redundant
Processor	AMD EPYC™ 7352 Processor 24-core 2.30GHz 128MB Cache (155W)
Memory	8 x 8GB PC4-25600 3200MHz DDR4 ECC RDIMM
I/O Modules - Networking	TYAN M7062-I599-2T - 10Gbps Dual-Port PCI-E 2.0 x8 Converged Ethernet Adapter (2x SFP+)
Operating System	No Windows Operating System
Warranty	3 Year Depot Warranty (Return for Repair)

Tech Specs

Barebone

Memory Technology	DDR4 ECC Reg
Chipset	System on Chip
Form Factor	2U
Color	Black
Memory Slots	16x 288-pin DIMM Sockets
Graphics	Aspeed AST2500
Ethernet	Broadcom BCM5720 Dual GbE Ports Realtek RTL8211E Single PHY dedicated for IPMI
Power	1200W Redundant (1+1) 80+ Platinum High-efficiency Power Supply
External Bays	10x SATA 6Gb/s + 16x NVMe (@ front) + 2x SATA 6Gb/s (@ rear)
M.2	2x SATA/NVMe PCIe M.2 (support 2280/22110)
Expansion Slots	2x PCI-E Gen4 x8 slots (HH / HL w/ tall bracket) 4x PCI-E Gen4 x8 slots (FH / HL)
Front Panel	Buttons: 1x RST, 1x ID, 1x PWR w/ LED LEDs: 2x LAN, 1x ID, 1x System Event 2x USB 3.1 port
Dimensions (WxHxD)	17.32" x 3.43" x 25.59" (440mm x 87mm x 650mm)

Processor

Product Line	EPYC 7002
Socket	SP3
Clock Speed	2.40 GHz
Cores/Threads	24C / 48T
AMD Boost Technology	yes
Wattage	155W

Memory

Technology	DDR4
Type	288-pin DIMM

Capacity	8 x 8 GB
Speed	3200 MHz
Error Checking	ECC
Signal Processing	Registered
I/O Modules - Networking	
Speed	10Gb Ethernet
Connector	SFP+
Interface	PCI Express 2.0 x8

Quotation Date: June 16th, 2020, 06:13 PM EDT. All prices subject to change.

Configured Price: **\$5,219.00**

READY TO BUY?
800-371-1212

CONFIGURATION ID
435713

THINKMATE

Thinkmate is a world-class provider of custom computer and server equipment since 1986. Our business was formed around assisting our customers in planning, budgeting, and implementing complete solutions. We provide a broad range of customized server, storage and cluster solutions to governments, universities, corporations and high performance computing markets. Our commitment to superior customer service and cutting edge technology has kept us the number one white box server solutions provider for nearly twenty years.