

Article-No.: 147609

exone Proxima RackTower Redundant AMD

7A4T2N-2x7313-128-4x1920SSD/8-9560/8i

More computing power and scalability for particularly high demands on the IT infrastructure

The Proxima line is designed for companies where IT requirements demand more computing power and scalability from servers. Equipped with two processors from the Intel Scalable or AMD EPYC families, the systems offer not only high performance but also great variability thanks to a wide range of different chassis variants. Combined with an extensive selection of components, such as powerful RAID controllers, network cards with different specifications and the use of different storage media such as flash and hard disks, the exone Proxima systems can be configured very flexibly according to individual requirements.

Technical data

maker	Supermicro
label	H12DSI-N6
plinth	SP3
Working memory max.	16x DDR4 ECC REG. PC3200, max. 4TB
Memory max. size in GB	256
Memory Slots	16
Rear interfaces	2x USB 3.0, 2x USB 2.0, VGA, 2x LAN + 1x LAN (IPMI), serial
expansion slots	3x PCIe x16 4.0, 3x PCIe x8 4.0
Internal interfaces	2x USB 3.0, TPM, 1x M.2 PCIe 4.0, 10x SATA3
processor	2 x AMD EPYC UP/DP 7313 (3,00 GHz bis zu 3,70 GHz, 16C/32T) 155W (Milan)
installed memory	4 x 32 GB DDR4 PC3200 ECC REG
RAID controller	9560-8i
maker	Broadcom
cache memory	4096 MB
raid level	0/1/5/6/10/50/60, JBOD / single
hard disk	4 x 1920 GB HDD 2.5" SATA3 with 6 Gb/s
24-hour continuous operation	yes
Service	3 years bring-in incl. replacement of parts in advance
cache vault	CacheVault Kit f. 9460/9480 CVP05
note	TPM Modul AOM-TPM-9665V-S
bloke	Tower optional/19" convertible
front interfaces	2x USB 3.0, power button, reset button
External drive bays	3x 5,25", 8x 3,5 oder 2,5 SAS/SATA Hot Swap
Dimension (WxHxD)	178 x 452 x 647 mm



Highlights

- Rack/Tower Server
- Two AMD EPYC (Milan) CPUs
- Up to 4TB ECC REG memory
- Hardware based remote maintenance included

**AMD
EPYC**



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