

PC-Name: TERRA SERVER 7230 G4
PC-Seriennr.: R7258554

CPU:	Intel(R) Xeon(R) Gold 5315Y CPU @ 3.20GHz
Kerne/Threads:	2 CPU(s), 8 Kern(e) pro CPU, 2 Thread(s) pro Kern, 32 insg.
Cache:	L1: 40K+40K, L2: 256K, L3: 12288K
System:	Wortmann_AG TERRA SERVER 7230 G4 Version: 7230 G4 S/N: R7258554
Board:	Intel Corporation M50CYP2SBSTD Version: K42381-351 S/N: BQKY12602399
Speicher:	262144 MB
Module:	4x 64 GB - DDR4
Ports:	USB 3.0 (10 Ports), USB 2.0 (16 Ports), PCIe 4.0
Grafik:	ASPEED Technology AST2000 - 15 MB
Netzwerk:	ens259f0np0: Intel Ethernet Controller X710 for 10GBASE-T
MAC:	B4-96-91-F5-DB-64
Netzwerk 2:	ens259f1np1: Intel Ethernet Controller X710 for 10GBASE-T
MAC 2:	B4-96-91-F5-DB-65
NVMe-SSD 1:	3726,0 GB - INTEL SSDPE2KX040T8 - NVMe - SSD
NVMe-SSD 1 S/N:	BTLJ215402G54P0VGN
NVMe-SSD 2:	3726,0 GB - INTEL SSDPE2KX040T8 - NVMe - SSD
NVMe-SSD 2 S/N:	BTLJ215402804P0VGN
SATA:	Intel Lewisburg SATA Controller (AHCI mode)
RAID:	Intel Volume Management Device NVMe RAID Controller
RAID 2:	Intel Volume Management Device NVMe RAID Controller
NVMe:	Intel NVMe Datacenter SSD [3DNAND, Beta Rock Controller]

NVMe 2: Intel NVMe Datacenter SSD [3DNAND, Beta Rock Controller]

Dokumenten-Fingerabdruck

BAH+h2s6UdmejNChsrXt477h+6e8uJfT2szHttK2oMrD37O8yqqW256qyL231rf8
gtbk4J3VxJia8u3Y/PiV09DNPDud7+DA9+6O+4H7rpGDiZCA7vnp
Überprüfbar auf https://www.toolhouse.de/fingerprint/