

Description of the component/accessory/option	Vendor Name	Supplier reference and Part Number		Revision Firmware Stepping
Socket E2 / LGA4710-2 (MB support power up to 350w)		Base Frequency	Code Name	Stepping level
AMD EPYC 9654 96-Core Processor @ 2.4 GHz 360W	AMD	2.4GHz	Genoa(100-000000789)	

Register Memory		Model Name	P/N	Remark
16G DDR5 5600 R-DIMM	Micron	Micron DDR5 EC8-RDIMM 16GB 1Rx8 PC5-4800B-RD0-1010T	MTC10F1084S1RC48BA1	Maximum Supported Memory Speed: 4800 MHz

SAS/SATA 3.5" HDD		Model Number	P/N	Type

PCIe/NVMe 2.5" SSD		Model Number	P/N	Type
Micron 9550 PRO 15 TB PCIe Gen5, U.2 SSD	Micron	Micron 9550 PRO U.2 15 TB	MTFDLAL15T3THA-1BK1DABYY	
Micron 7600 PRO 15.36 TB PCIe Gen5, U.2 SSD	Micron	Micron 7600 PRO U.2 15 TB	MTFDLAL15T3THG-1BP1JABYY	
Micron 6550 ION 61.44 TB PCIe Gen5, U.2 SSD	Micron	6550 ION U.2 60 TB	MTFDLAL61T4THL-ABK1JABYYES	
Phison PASCARI X200P, 1.92TB, PCIe Gen5, 2.5" U.2 SSD	Phison	XP208H031T92P322T0410	XP208H031T92P322T0410	
Intel/Solidigm D7-PS1010 15.36TB, PCIe Gen5, 2.5" U.2 SSD	Intel/Solidigm	D7-PS1010 U.2 15.36TB	SB5PH27X153T	
WD Ultrastar DC SN650 7.68TB, PCIe Gen4, 2.5" U.2 SSD	WD	WUS5EA176ESP5E1	WUS5EA176ESP5E1	
Mdevice MP500S07T680P0, 7.68TB, PCIe Gen4, 2.5" U.2 SSD	MDevice	MP500S07T680P0	MP500S07T680P0	

NIC CARDS (see motherboard section for LOM)		Model Name	P/N	Remark

GPU CARDS		Model Name	P/N	Remark
RTX PRO 6000 Blackwell MAX-Q 96GB Workstation Edition_300W	NVIDIA		900-5G153-2500-000	
RTX 4500 Ada Generation	NVIDIA		900-5G132-2560-000	
NVIDIA RTX 4000 Ada Generation, PCIe Gen4 x 16	NVIDIA		900-5G190-2570-000	
SR-1010 (NVIDIA A2000), PCIe Gen4 x16, dual-slot, TDP 70W	NVIDIA		SR-BUN-1010-FD32	
RTX PRO 6000 Blackwell 96GB; (Server Edition) Passive	NVIDIA		900-2G153-0000-000	

Supported UEFI OSs				
Windows Server 2022 (onboard SATA AHCI mode x64)				
Ubuntu Desktop 22.04.1 (onboard SATA AHCI mode x64)				
Windows 11 Pro for Workstations (BP NVMe AHCI mode x64)				



Windows 11 Pro for Workstations (onboard SATA AHCI mode x64)				
Windows 11 Pro for Workstations (onboard SATA-Raid0 mode x64)				