



Status: September 2023

≤ 8-core license



	Setting 1	Setting 2
CPUs	Intel Xeon Silver 4210R (10 cores, 3.2GHz, 13,75MB Cache, HT Off)	AMD Ryzen Threadripper PRO 5945WX (12 cores, 4.1GHz, 64MB Cache, HT off)
RAM	6 * 32GB DDR4-2400MHZ, Reg ECC	8 * 16GB DDR4 3200MHz, ECC
Graphic Card	Nvidia RTX 4000, 8GB GDDR6, ECC	Nvidia RTX A2000, 12 GDDR6, ECC
Storage	OS: 512GB Samsung SATA SSD Data: 4TB Western Digital HDD(CRM)	OS: 1TB Samsung NVMe PCIE m.2 Data: 4TB Kioxia NVMe PCIE m.2
Operating System	Windows 10 22H2	Windows 10 22H2
Others	HPE ProLiant DL360 Gen10	Dell Precision 7865 Tower

16-core license



	Setting 1	Setting 2
CPUs	Intel Xeon Gold 6140 (18 cores, 3.7GHz, 24.75MB Cache, HT Off)	AMD Ryzen Threadripper PRO 5955WX (16 cores, 4.5GHz, 64MB Cache, HT off)
RAM	6 * 32GB DDR4-2666MHZ, Reg ECC	8 * 16GB DDR4 3200MHz, ECC
Graphic Card	Nvidia RTX 4000, 8GB GDDR6, ECC	Nvidia RTX A2000, 12 GDDR6, ECC
Storage	OS: 1TB Samsung SATA SSD Data: 4TB Western Digital HDD(CRM)	OS: 1TB Samsung NVMe PCIE m.2 Data: 4TB Kioxia NVMe PCIE m.2
Operating System	Windows 10 22H2	Windows 10 22H2
Others	Dell Precision 7920 Rack	Dell Precision 7865 Tower

32-core license



	Setting 1	Setting 2
CPUs	2 * Intel Xeon Gold 6416H (2*18 cores, 4.2 GHz, 45MB cache, HT off)	2 * AMD EPYC 7443 (2 * 24 cores, 4.0 GHz, 128MB cache, HT off)
RAM	16 * 16 GB Samsung DDR5 4800 MHz, ECC	16 * 32 GB Samsung DDR4 3200 MHz, ECC
Graphic Card	Nvidia RTX A2000 with 6 GB GDDR6, ECC	Nvidia Tesla T4 with 16 GB GDDR6, ECC
Storage	OS: Samsung 512GB SSD, NVMe, M.2 Data: Samsung 4TB SSD, NVMe, M.2	OS: 2 * Adaptec 240GB SSD Data: Network
Operating System	Redhat 8.7 with Kernel 4.18, or Windows 10 professional	Redhat 7.9 with Kernel 3.10.0
Others	Supermicro CSE-732D3-903B	HPE ProLiant DL385 G10+ V2