

ARKO Workstation

CPU: Intel Xeon Gold 6248R (24 cores / 48 threads) Memory: 32GB DDR4-2933 ECC RDIMM Storage: 4TB SATA HDD GPU: NVIDIA RTX A6000 (48GB GDDR6)	CPU: 2× Intel Xeon Gold 6230 (20 cores / 40 threads each) GPU: 2× NVIDIA A100 PCIe Memory: Up to 3TB DDR4 ECC Storage: Up to 10× 2.5" hot-swappable (SATA / SAS / NVMe supported)	CPU: Intel Core i7-14700 (14 cores / 20 threads) Memory: DDR4-3200 32GB (2×16GB) GPU: NVIDIA RTX A2000 12GB SSD: 1TB Gen4
 WS003	 WS005	 WS006A
CPU: Intel Xeon Silver 4410Y ×2 (24 cores total) Memory: 512GB DDR5 ECC (8×64GB) Storage: 8× 3.5" SAS/SATA hot-swappable bays Expansion Slots: 6× PCIe (including 2× PCIe Gen5) GPU Support: NVIDIA A2 / L4 / A30 / A40 / L40 Form Factor: Tower (convertible to rack,4.5U)	CPU: Intel Xeon W5-2445 (10 cores / 20 threads) Memory: 128GB DDR5 ECC (32GB ×4) GPU: NVIDIA RTX A2000 12GB SSD: 2TB PCIe Gen4 NVMe HDD: 4TB SATA	CPU: Intel Xeon W5-3425 (12 cores / 24 threads) GPU: NVIDIA RTX A4500 or A5000 Memory: 32GB DDR5 ECC REG (16GB ×2) SSD: 1TB PCIe 4.0 NVMe HDD: 4TB Enterprise SATA
 WS007A	 WS008	 WS009

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CPU: Xeon W7-3465X (28 cores / 56 threads) GPU: RTX 5000 Ada 32GB GDDR6 Memory: 128GB DDR5 ECC (4×32GB) SSD: 2TB PCIe Gen4 NVMe HDD: 4TB SATA	CPU: Xeon W7-3445X GPU: RTX A2000 12GB or A400 Memory: 128GB DDR5 ECC (4×32GB) SSD: 2TB PCIe Gen4 NVMe HDD: 4TB SATA	CPU: Ryzen Threadripper PRO 7975WX (32 cores / 64 threads) GPU: RTX 4000 Ada 20GB GDDR6 Memory: Up to 2TB DDR5-5200 ECC RDIMM SSD: 1TB (PCIe 4.0) HDD: 16TB
 WS010A	 WS010B	 WS011
CPU: Intel Core i9-13900K (24 cores / 36MB L3 cache / Base 3.0GHz) Memory: 32GB DDR5-4800 ECC (2×16GB, expandable to 128GB) GPU: NVIDIA RTX 4070 Ti Super 16GB Storage: 512GB PCIe 4.0 NVMe SSD + 1TB PCIe 4.0 NVMe SSD	CPU: Intel Core Ultra 7 265 GPU: RTX 4000 SFF ADA 20GB GDDR6 Memory: 32GB DDR5-5600 ECC Storage: 1TB PCIe 4.0 NVMe SSD	CPU: Intel Core Ultra 7 165H GPU: NVIDIA RTX A2000 (12GB GDDR6) Memory: 32GB DDR5 Storage: 1TB M.2 PCIe NVMe SSD
 WS012	 WS013	 WS014

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CPU: AMD Ryzen Threadripper PRO 7965WX GPU: NVIDIA GeForce RTX 5090 Memory: DDR5 RDIMM 768GB (96GB×8) Storage: 2TB PCIe Gen4 SSD + 1TB AI-dedicated SSD	CPU: Intel® Core Ultra 9 285K GPU: NVIDIA GeForce RTX 5090 Memory: 128GB DDR5 (4×32GB) Storage: 2TB PCIe Gen4 SSD + 320GB AI-dedicated SSD	CPU: NVIDIA Grace (GB10, 20 核 Arm) (10× Cortex-X925 + 10× Cortex-A725) GPU: Integrated Memory: 128GB LPDDR5x Unified Memory Storage: 4TB Gen4/Gen5 M.2 SSD (self-encrypting)
 WS015	 WS016	 WS017
CPU: i9-14900K / Ryzen 9 7950X GPU: NVIDIA RTX 4090 Memory: DDR5 128GB (4x32GB) 6000MHz SSD: 2TB PCIe NVMe Gen4 / Gen5 HDD: 8TB SATA 7200rpm	CPU: i7-14700K / i9-14900K or Ryzen 9 7900X / 7950X GPU: NVIDIA RTX 4080 SUPER Memory: DDR5 64GB (2x32GB) 6000MHz SSD: 2TB PCIe Gen 4 NVMe HDD: 4TB / 8TB SATA 7200rpm	CPU: Intel Core i7-14700K GPU: RTX 4080 SUPER Memory: 32GB (2×16GB) DDR5-6000MHz SSD: 1TB HDD: 2TB
 PC002	 PC003A	 PC003B