



# RECORDER AI SERVER M-T-4U-XEON-AI

**Case:** 19"-Server 5HE, 2x 700W redundant

**CPU:** Intel® Core Xeon Silver 4510

**RAM:** 4x 16GB DDR4,

**Chipset:** Intel® C621A

**SSD:** 480GB

**Storage:** 8x 3,5" SAS/SATA Hotswap

**Controller:** LSI MegaRAID NVMe 9560 – 16i Tri-Mode

- RAID 0, 1, 5, 6
- 1RAID Spans 10, 50, 60

**LAN:** Intel® Dual 10 GBit LAN WoL, PXE

**Graphic:** ASPEED AST2600, NVIDIA RTX 4000 ADA 20GB

**Connection:**

- 2x USB 2.0, 2x USB 3.0 Gen 1 Type A
- 1x COM Port
- 2x RJ45, 1x RJ45 IPMI
- 1x VGA, 4x DP

**Operating System:** Windows Server 2025 Standard

**Dimension:** 425x220x620mm (WxHxD)

**Operation:** 24/7

**Options:**

HDD 4TByte 3,5" SATA, 7.200rpm

HDD 8TByte 3,5" SATA, 7.200rpm

HDD 20TByte 3,5" SATA, 7.200rpm

HDD 24TByte 3,5" SATA, 7.200rpm

2nd SSD 480GB in RAID 1 Configuration

NIC Card 2x 10GB RJ45

NIC Card 2x 10GB SFP+

2nd NVIDIA RTX 4000 ADA, 20GB, 4x DP 1.4

