

The Portwell's NURO-721E is a high-end edge computing GPU workstation based on Intel® Xeon®/Core™ processor, and is capable of supporting dual full-height, full-length PCIe 3.0 x16 GPU cards. With its high performance capability, NURO-721E is designed for AI inference applications.

- Supports 2x full size PCIe 3.0 x16 CPU
- Supports Intel® C246 chipset
- Delivers up to 64GB DDR42666 MT/s ECC SO-DIMM on two sockets
- Supports 1x M.2 NVMe SSD and 1x Removeable 2.5" SATAIII drive
- 850W/1200W Removable PSU

