

TRANSFORM YOUR SMART MANUFACTURING WITH OUR AI GPU SERVER



AI Edge Server AXE-7400SR series can be equipped with various acceleration cards according to application needs. The flexible and diverse combinations can meet the various changes in smart manufacturing applications, including GPU cards, motion control cards, IO cards, and image capture cards. AXE-7400SR features a single 4th Gen Intel® Xeon® Scalable Processor, 8x DDR5 DIMMs at 4800MT/s (8 channels, 1DPC), and supports up to 5x full-height PCIe slots for GPU/FPGA accelerator cards. Additionally, it includes a BMC with AST2600, IPMI v2.0/Redfish compliant, a dust-proof design, and a short chassis, making it suitable for factory and automation environments.

The AI Edge Server AXE-7400SR series offers several advantages for smart manufacturing applications:

- First, fast delivery. It guarantees reliable supply and high-quality products, helping projects advance on schedule and driving business growth.
- Second, it offers a diverse and flexible product portfolio. These diversified products can meet the various needs of different customers and adapt to the ever-changing demands of smart manufacturing.
- Third, it provides a complete solution. It integrates ADINK's image acquisition cards, vision/motion cards, GPU cards, and servers into a complete system.

Features:

- Single 4th Gen Intel® Xeon® Scalable Processor

- 8x DDR5 DIMMs, 4800MT/s (8 channels, 1DPC)
- Supports up to 4x FHFL PCIe x16 slots for GPU cards
- BMC with AST2600, IPMI v2.0/Redfish compliant
- Short depth chassis design



For full product
info and datasheet
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Adlink

Adlink's mission is to affect positive change in society and industry by connecting people, places and assets with artificial intelligence; we do this through the delivery of leading edge, robust and reliable hardware and software solutions that d

