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Atlas 800I A2-G



■ Product Overview

The Atlas 800I A2-G inference server adopts 8-module efficient inference mode and provides strong AI inference capability. It has advantages in computing power, memory bandwidth and interconnection capability, and can be widely used in generative large model inference, such as intelligent customer service, copy generation, knowledge precipitation and other content generation scenarios.

■ Product Specifications

Mode	4U AI Server
NPU	8 * Ascending AI module
CPU	4 * Kunpeng 920
Memory	32 DDR4 memory slots with a maximum capacity of 3200 MT/s A single memory module supports 16/32/64 GB
Local Storage	8 * 2.5 SATA+2 * 2.5 NVMe
	4 * 2.5 SATA+6 * 2.5 NVMe
RAID	RAID 0, 1/10/5/5/50/6/60 is supported
Network	8 * 200GE QSFP interface direct outgoing, RoCE protocol
PCIe Ports	Supports a maximum of three PCIe 4.0 expansion slots
Power Supply	Four hot-swappable 2.6 kW power modules in 2+2 redundancy
Power Supply	200 to 240 VAC
	240 VDC
Heat Dissipation Mode	air cooling
Fan Module	Supports eight hot-swappable fan modules in N+1 redundancy
Working Temperature	5°C to 35°C (41°F to 95°F)
Structure Size	175 mm (H) × 447 mm (W) × 790 mm (D)



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