

SER-4271

- Support Dual Intel 4th/5th Gen Xeon Scalable Processors, with Intel C741 Chipset
- 32*ECC RDIMM/LRDIMM, up to 8TB
- 22*M.2 (20 support PCIe 5.0 x8, support 8-GPU)
- 2*Intel GbE LAN, 8*USB, 2*COM, 1*VGA
- BMC AST2500, 1*RTL8211F, support IPMI 2.0
- 428mm*350mm Compact Design
- Rich Scalability, Flexible for Storage & Computing



General

CPU	Dual Intel® 4 th /5 th Gen Xeon® Scalable Processors, 1+1 Socket LGA-4677 (Socket E), each processorsupports UPI, up to 16 GT/s
Chipset	Intel® C741, TDP up to 11W
Memory	DDR5-4800, 32*ECC RDIMM/LRDIMM, up to 8TB
Storage	2*M.2 (Key-M 2280, PCIe 4.0 x2, SSD)
Expansion	22*M.2 (20 support PCIe 5.0 x8, support 8-GPU)
BIOS	AMI UEFI BIOS
OS	Windows Server 2022, Ubuntu 22.04

I/O

Ethernet	2*Intel® GbE LAN, RJ45
Serial	2*RS232
USB	8*USB 3.2
BMC	AST2500, 1*RTL8211F, support IPMI 2.0
Others	1*TPM Header, 1*SM BUS, 1* PMBUS, 1* CASE open

Display

Display	1*VGA
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Mechanical & Environment

Dimension	428*350mm
Power Input	4*Internal DC 12V ATX 8P Power Supply 1*Internal 5V Standby ATX 4P Power Supply
Temperature	5%~95%, non-condensing
Relative Humidity	Operation: 0°C~45°C Storage: -20°C~75°C

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信步SER-4271主板

- 支持双路Intel第4/5代至强可扩展处理器
- 采用Intel C741芯片
- 32*RDIMM/LRDIMM, 支持最大8TB ECC内存
- 22*M.2 8i, 支持8-GPU
- 2*Intel千兆网口, 8*USB, 2*COM, 1*VGA
- 板载BMC, 支持IPMI 2.0管理功能
- 428mm*350mm紧凑结构设计
- 支持丰富的可拓展性, 满足8卡GPU和数据存储场景



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