

SL401-G4 4U High-Density Storage Server Specifications

I Product Type

4U rackmount server

II Introduction

Gooxi Eagle Stream 4U high-density storage server supports 2 4th/5th Gen Intel® Xeon® Scalable processors, 32 DDR5 DIMM memory slots, onboard 2 M.2 interfaces, 1 RJ45 management port, and 7 PCIe expansion slots including OCP 3.0 slots. Suitable for warm data storage, data backup, data archiving, and disaster recovery scenarios.

III Product Features

- ◆ Supports 2 4th/5th Gen Intel® Xeon® Scalable processors, MAX TDP 350W
- ◆ Supports 32 DDR5 memory slots, speed up to 5600 MHz
- ◆ Supports 3 Mini SAS HD interfaces (SATA), onboard 2 M.2 SATA interfaces
- ◆ Modular design with multiple PCIe and drive configuration options
- ◆ Supports 7 PCIe expansion slots, including 2 OCP 3.0 slots

IV Pictures



Front View



Drive Bay View

To become a global leader in the server industry



[Rear View](#)

(Product pictures are for reference only, please refer to the actual product)

V Specifications

Product Type	4U Rackmount Server
Model	SL401-D60R-G4
Form Factor	4U60-bay
Chipset	Intel® C741 Series server chipset
Processor	Supports 2 × 4th/5th Gen Intel® Xeon® Scalable processors, MAX TDP 350W
Memory	Supports 32 memory slots; up to 32 DDR5 RDIMM, speed up to 5600 MHz
PCIe Specification	Supports 7 × PCIe expansion slots including 2 × OCP 3.0 slots
Storage Controller	RAID controller, SAS controller Onboard PCH supports 12 × SATA interfaces Intel onboard NVMe controller
Storage	Front Panel: 10 × 2.5-inch SAS/SATA/NVMe drives
	Internal Storage: 60 × 3.5-inch SAS/SATA drives, Hot-Swap; 4 × M.2 (2280/22110)
Network	Optional OCP 3.0 NIC; optional 1/10/25/40/100/200G PCIe standard NIC
Fan	7 × 4056 Hot-Swap N+1 redundant Fan

Ports	Front: 2 × USB 2.0
	Rear: 2 × USB 3.0, 1 × VGA, 1 × serial port, 1 × RJ45 management port
	Internal: 1 × USB 2.0
Power Supply	Supports 4 power modules, optional 1300W / 1600W / 2000W CRPS power supply; Hot-Swap, N+1 redundancy
IPMI	Supports Onboard iBMC management module, IPMI 2.0 standard interfaces
Security	Administrator password, TPM 2.0, chassis intrusion alarm
OS	Microsoft Windows Server, Red Hat Enterprise Linux, SUSE Linux Enterprise Server, CentOS, Ubuntu, VMware ESXi
Operating Temperature	5°C~35°C
Dimensions	175.4mm (H) x 448mm (W) x 899mm (D)

(The final interpretation right belongs to Gooxi)