



Pictures show sample configurations, real product may vary.

COMPUTER UNIT

Processor	AMD EPYC 9555P 64C/128T 3.2 GHz 256 MB SP5
Onboard graphics	ASPEED AST2600
Chipset	SoC
Memory	12 x DDR5 32 GB 6400 ECC Reg. Kingston
Drives	2 x Kingston SSD DC2000B 480 GB PCIe 4.0 M.2 2280 NVMe; 2 x Kingston DC3000ME 7.68 TB PCIe 5.0 SSD U.2; 10 x KIOXIA SSD CM7-R 30 72 TB 2.5" U.3 PCIe 5.0 NVMe
Remote-Management	BMC: ASPEED AST2600; IPMI2.0 with iKVM, vMedia and Redfish API support; dedicated LAN Port
Expansion slots	2 x FHHL PCIe5.0 x16
Front I/O	Buttons: Power, Reset, ID buttons; LED: Power, System Event, ID LEDs; 1 x Type-A (USB3.2 Gen1)
Rear I/O	Video Port: 1 x DB15 (VGA); Serial Port: 1 x DB9 (COM); 2 x USB3.2 Gen1 Type-A ; 1 x dedicated IPMI
Cooling	7 x PWM Hot-swap 40x56 mm fans
NIC	NVIDIA ConnectX-7 2 Port 200 GbE QSFP112 PCIe Gen5 x16

POWER

Power input	100-240 V AC, 50/60 Hz
Power supply	1+1 redundant Slim PSU 1600 W; 80+ Platinum

SYSTEM

Dimensions (WxDxH)	776.5 × 438 × 43.5 mm; 30.6 × 17.2 × 1.7 in
Material	Steel

ENVIRONMENTAL CONDITIONS

	Storage	Operating
Temperature	-40°C to +70°C	10°C to +35°C
Humidity¹ (rel.)	20% to 90%	

CERTIFICATIONS

CE

*optional

²depending on configuration

¹non-condensing

³pending