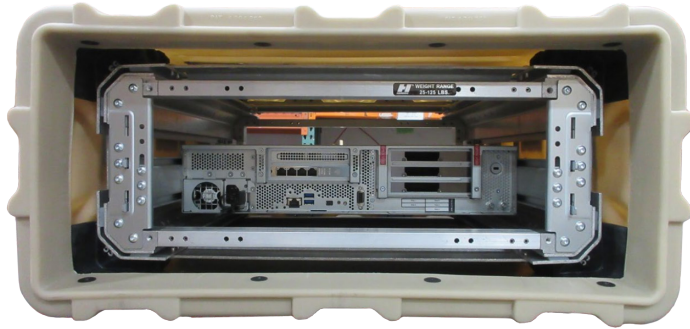


# MIL-SPEC Certified Ruggedized Edge Platform

## Ruggedized Edge Compute Platform for Extreme Conditions



### Key Features

- Ideal for processing Edge AI workloads, latency sensitive IoT applications
- Mobile Edge Computing and 5G at the edge
- 2U, 19" MIL-SPEC optimized chassis with ruggedized enclosure
- Compliant with MIL-STD-810 for temperature, humidity, shock & vibration, and MIL-STD-461 for EMI/EMC
- Customizable and optimized with 56 CPU cores and 1024GB of DDR5
- 3 NVIDIA® L4 Tensor Core GPUs and 1S Intel® Xeon® 6 CPU

### Specifications

Dimensions	2U (W434.4 x H88.1 x D472mm) Server (W605 x H97.8 x D605 mm) Case	PCIe Expansion	3x PCIe x16 PCIe Gen5 GPU Slot 1x PCIe x16 PCIe Gen5 NIC Slot
Motherboard	Hyve-designed MB HS9120	I/O Ports	<b>Rear Side:</b> 1x Power Button/Power LED 1x Reset Button 1x System healthy LED 2x USB 3.0 Compliant Type A 1x Mini DP 1x RJ45 Management LAN
Weight	32.5 lbs (14.7 Kg) without rugged case 85.2 lbs (38.6 Kg) with rugged case combined weight	Backplane	N/A
CPU	Intel® Xeon® 6	TPM	TPM2.0 SLB 9670
Socket	1S	Power Supply	1x CRPS PSU, 1300W
Chipset	System on Chip	System Management	DC-MHS Aspeed AST2600
Memory	8x RDIMM 4800MT/s DDR5 1 DPC	System Fan	4x 6056 FANs
LAN	1x 1G R45 for management	MIL-SPEC	STD-810, STD-461
Storage	2x M.2 PCIe Gen4 x2 (Boot) 4x U.2 PCIeGen5 x4 (Data)		
GPU	3x NVIDIA L4 GPUs		
Thermal Solution	Air cooled		



855-869-6873 | [sales@hyvesolutions.com](mailto:sales@hyvesolutions.com) | 44201 Nobel Drive, Fremont, CA 94538 | [hyvesolutions.com](https://hyvesolutions.com)

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