

F9300

Model No.	OEM-A9300		
Use Case	Data/Image Processing; Image Generation		
Feature	Description	Specifications	
Chassis	4U / Tower	D x W x H: 23" x 6.89" x 17.24" (581.9 x 175.0 x 438.0 mm)	
	Internal Bay(s)	N/A	
	External Bay(s)	1x – 3.5” Hot Swap: 2x 4-Bay 3.5” SAS/SATA HDD module with Mini-SAS HD (optional) 2x – 5.25” Hot Swap: 8-Bay 2.5” SAS/SATA HDD module with Mini-SAS HD (optional)	
Motherboard	Chipset	Intel® C741	
	Processor	Intel® 4 th Gen Xeon® Scalable processor (FCLGA4677 Socket) up to 250W TDP including Gold 6438N, Gold 6428N	
	DIMM slots	6x – DDR5 4800/4400 MHz (CPU dependent) up to 1.5 TB	
	Onboard I/O	1x – USB 3.0 header 1x – VROC header 1x – TPM 2.0	5x – SATA-III 7-pin SATA 1x – M.2 slot (PCIe 3.0) 1x – IPMI 2.0, AST 2600 BMC Controller
	Rear I/O	2x – 2.5 GbE (i226-LM) 1x – 1 GbE (Mgmt Port) 4x – USB 3.2 ports (Type A) 2x – USB 2.0 ports (Type A)	1x – VGA 1x – Serial port (RS232) 2x – 10 GbE (x550-AT2) – Optional
	Front I/O	2x – USB 3.2 ports (Type A)	
	Expansion	4x – PCIe 5.0 x16 slot 3x – PCIe 5.0 x4 slots	
Power Supply	Fixed and Redundant (Wattage TBD)		
O/S	Microsoft Windows, Linux		
Certifications	CE, FCC Class A, UL	Purchase Lifecycle:	3 rd Qtr 2023 – 2028



* Picture(s) may not represent all available options