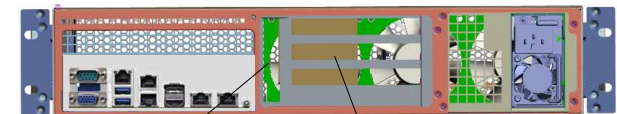


A9220

Model No.	OEM-A9220			
Use Case	Image Generation			
Feature	Description	Specifications		
Chassis	2U Rack-mount	H x W x D: 3.5" x 19" x 18" (89 x 482.6 x 457.2mm)		
	Internal Bay	1x – M.2 slot PCIe x4 2242/2260/2280 1x – TPM Module (optional) 4x – SATA 3		
	External Bay	1x – 5.25" , 1x 3.5"		
Motherboard	Chipset	Intel Alder Lake (W680)		
	Processor	12th & 13th Gen Intel® Core™ series processors (125W Max) • Intel® Core™ i7-13700E Processor • Intel® Core™ i7-12700E Processor • Intel® Core™ i5-12500E Processor		
	Memory	4x – DDR5 4400 MHz system memory		
	Rear I/O	2x – 1 GbE NIC (i210) 2x – 10 GbE NIC (x710) 2x – USB 3.2 Gen 1 (Type-A) ports	3x – Video (VGA, HDMI, DP) 1x – Dedicated IPMI 1 GbE 1x – DB9 COM Port	
		Front I/O	2x – USB 3.2 Gen 1 (Type-A) ports	
	Riser Expansion	Top slot:	PCIe 4.0 x16 FHFL (double-wide and triple-wide graphics card)	
		Middle slot:	< unavailable >	
		Bottom slot:	< unavailable >	
LP Expansion	Alt slot:	PCIe 4.0 x4 HHHL (low wattage < 25W>)		
Power Supply	800W 100-240VAC 50-60Hz w/ IEC-C14 inlet			
O/S	Windows 10/11, RHEL			
Certifications	CE, FCC, UL	Purchase Lifecycle:	Q2 2023 – 2027	



LP Slot

3-Slot GPU

* Picture(s) may not represent all available options