

A9202

Model No.	OEM-A9202	
Use Case:	Control Processing; Data/Image Processing; Planning/Viewing	
Feature	Description	Preliminary Specifications
Chassis	Small Form-factor	H x W x D: 13.6" x 5.25" x 14" (345.4 x 133.4 x 355.6mm)
	Internal Bay(s)	4x – 2.5" or 2x – 3.5" fixed
	External Bay(s)	2x – 3.5" removable (supports up to 4x 2.5" hot-swappable drives) 1x – Low profile "slim-line" optical
Motherboard	Chipset	Intel® R680E
	Processor	Intel® 12 th Generation Core™ processors (FCLGA1700 Socket) Including i7-12700E, i5-12500E, and i3-12100E
	DIMM slots	4x DDR5 4800MHz DIMM sockets, support up to 128GB with ECC Support
	Graphics	Intel® Integrated UHD Graphic with Xe Architecture (CPU Dependent)
	Onboard I/O	4x – SATA III ports 5x - COM (RS-232); 1x – (RS-232/422/485)
	Rear I/O	2x 2.5 GbE LAN 6x USB 3.2 Gen2x1 Ports 1x USB 3.2 Gen 2x2 Type C 4x – DisplayPort++ 2x – Audio jacks (Line-in, Mic-in)
	Front I/O	2x – USB 3.2 ports
	Expansion	1x PCIe x16 Gen5 2x PCIe x4 Gen4 1x PCIe x4 Gen3 1x M.2 M-Key 2242/2280/22110 NVME (Gen 4 PCIe x4 + SATA III) 1x M.2 M-Key 2242/2280/22110 NVME (Gen 3 PCIe x4 + SATA III) 1x M.2 E-Key 2230 with CNVi support (PCIe x1 + USB 2.0)
Power Supply	Planned: Fixed 450W 100-240VAC 50-60Hz 80+ w/ IEC inlet	
O/S	Microsoft Windows, Linux 2.6+ kernel	
Certifications	Planned: CE, FCC, UL	Purchase Lifecycle: Q1 2023 – 2032



* Picture(s) may not represent all available options