

Your Trusted Partner AI & Edge Autonomous Vehicle Server



Enabling Automation Level(s) 1 – 5



Application



Autonomous Driving Edge Computer

Intel C662 Server Grade Platform

AAD-C622AX

3 x Exp. PCIe Gen3 x16 slot

AAD-C622AX



- Intel® C622 Platform
- Intel® 2nd Gen Xeon Scalable Processor
- 6 x RDIMM DDR4-2933 (up to 384GB)
- 3x Exp. PCIe Gen3 x16 slot (x8 signal, 1 for I/O card, 2 for GPU card)
- 2x Exp. PCIe Gen3 x16 slot (x4 signal, for I/O card)
- Support NVIDIA® Tesla®/Quadro®/GeForce® graphics card
- 8 x USB3.2 Gen1 x1 (5Gbps) 13/16"-28UN USB Connector
- 2 x 2.5" SATA-III internal Storage Bay, 2 x M.2 NVMe swappable SSD bay
- 2 x 10GbE M12, 6x GbE M12 X Code
- DC +12/24/48 V PSU power input

AIV-C622V1



- Intel® C622 Platform
- Intel® 2nd Gen Xeon Scalable Processor
- 6 x RDIMM DDR4-2933 (up to 384GB)
- 3x Exp. PCIe Gen3 x16 slot (GPU Card)
- Support NVIDIA® Tesla®/Quadro®/GeForce® graphics card
- 12 x USB3.2 Gen1 (5Gbps)
- 4 x 2.5" SATA-III Hot-swappable with All-In-One Storage Bay
- 2 x 10GbE, 2 x GbE RJ-45
- DC +12/24/48 V PSU power input



Server-Grade Performance



High-End GPU Cards Support



Lockable I/O connector support



Hot-Swappable SSD Bay



Wide Input Voltage Options (DC 12/24/48V)



Long Product Cycle