

Katana™ Series F9321



Built for mission-critical control, data/image processing and edge/server workloads that need scalable rackmount performance in a short depth single-processor platform.



Features:

- Single-processor 2U rackmount platform for scalable server-class compute
- Intel® Xeon® Scalable Processor support with flexible memory, storage and I/O options
- Built for control, image processing, edge/server and mission-critical OEM workloads

CPU	Intel® 4th/5th Gen Xeon® Scalable processor
Graphics	dGPU Options
Memory	8x DDR5
Internal Bay(s)	1x M.2 2280 (PCIe 3.0 x4)
External Bay(s)	1x 5.25" 1x 3.5"
Onboard I/O	9x SATA III 1x TPM 2.0 (optional) 1x VROC header
Rear I/O	2x 10 GbE NIC (X550-AT) 2x USB 3.x (Type-A) 1x dedicated IPMI RJ45 (1 GbE) 1x VGA
Front I/O	2x USB 2.x (Type A)
Expansion	3x PCIe 5.0 x16 slot
OS & Software Support	Operating Systems: Windows and Linux DC Assure™: System health monitoring service