



Katana™ Series K9222

Built for OEM and edge applications that need compact 2U rackmount compute, GPU flexibility and Intel® Core™ processor performance in a short-depth chassis.



Features:

- Short-depth 2U rackmount platform for Intel® Core™-based server-class workloads
- Flexible GPU and expansion options for data, image and control processing
- Designed for space-constrained OEM, edge and deployed rack environments

CPU	Intel® 12th/13th/14th Gen Core™ Processor, including Intel® Core™ Series 2 Processor (planned)	
Graphics	Double-wide or triple-wide NVIDIA® GeForce dGPU	
Memory	4x DDR5	
External Bay(s)	2x 3.5"	
Onboard I/O	1x TPM 2.0 4x SATA	
Rear I/O	2x RJ45 10 GbE (x710) 2x RJ45 1 GbE (i210) 2x USB 3.x (Type-A)	3x Video (VGA, HDMI, DP) 1x Dedicated IPMI 1 GbE 1x RS232
Front I/O	2x USB 3.x (Type-A)	
Expansion	PCIe 5.0 x16 FHFL PCIe 4.0 x4 HHHL 1x M.2 slot PCIe x4 2242/2260/2280	
OS & Software Support	Operating Systems: Windows and Linux DC Assure™: System health monitoring service	