



Katana™ Series K5710

Built for OEM, edge and deployed server applications that need AMD EPYC™ processor performance, flexible GPU acceleration and scalable storage in a 1U platform.



Features:

- AMD EPYC™-based 1U rackmount platform for high-performance single-processor workloads
- Compact GPU architecture supporting up to two single-wide or one double-wide NVIDIA® ProVis GPU
- Designed for scalable storage, expansion and edge/server deployment in space-constrained racks

CPU	AMD EPYC™ 9005 series processor or AMD EPYC™ 9004 series processor
Graphics	Up to 2 single-wide or 1 double-wide NVIDIA® ProVis dGPUs
Memory	24x DDR5
Internal Bay(s)	4-bay cage (optional SKU) 2 x M.2 socket (Gen4 x4 link or SATA mode)
External Bay(s)	12x 3.5" Host Swap HDD Bays (front) 2x 2.5" Host Swap HDD Bays (rear)
Rear I/O	2 x USB 3.x 2 x RJ-45 (1 GbE) 1 x RJ-45 Management 1 x VGA
Expansion	1 x PCIe x16 slot (Gen5 x16 link, FH, HL) 1 x PCIe x16 slot (Gen5 x16 link, LP, HL) 1 x PCIe x16 slot (Gen5 x8 link, LP, HL) 1 x OCP3.0 socket (Gen5 x16 link)
OS & Software Support	Operating Systems: Windows and Linu DC Assure™: System health monitoring service (optional)
Part Number	K5710-0-ADG12-G1