

Dagger™ Series A9101



Ideal for healthcare & life sciences, medical imaging & diagnostics, physical & cyber security, training & simulation and other space-constrained edge applications. DC powered.



Features:

- Small form factor compute for embedded, edge and portable OEM applications
- Intel® Core™ processor support for responsive data, image and control workloads
- Rich connectivity and expansion with PCIe, M.2, Ethernet, USB, DP and HDMI options

CPU	Intel® 12th/13th/14th Gen Core™ Processor, including Intel® Core™ Series 2 Processor
Graphics	Integrated Intel® HD Graphics (discrete GPU options available)
Memory	2x DDR5
Internal Bay	1x 2.5"
Onboard I/O	1x LVDS Header, 1x 8-bit GPIO Header
Rear I/O	2x RJ45 (2.5 GbE) 2x USB 3.x (Type A) 2x USB 2 1x DP 1x HDMI 1x Line-out, Mic-in
Front I/O	2x USB 3.x (Type A)
Expansion	1x PCIe 4.0 x16 1x M.2 E-Key 2230 with CNVi support (PCIe x1 + USB 2.0) 1x M.2 M-Key 2242/2280 NVMe (PCIe x4 + SATA III)
Power Supply	12 VDC – 24 VDC Wide Range DC-IN
OS & Software Support	Operating Systems: Windows and Linux DC Assure™: System health monitoring service