

Dagger™ Series D9100

Ideal for high performance, space-constrained OEM applications in healthcare & life sciences, defense, training & simulation and edge deployments.



Features:

- Compact, transportable compute platform with full-height GPU and video card support
- Rugged design for deployment in carriers, carts, vehicles and portable trainer systems
- XR-ready platform for portable training and simulation applications

CPU	Intel® 12th/13th/14th/15th Gen Core™ Processor, including Intel® Core™ Series 2 Processor
Graphics	Integrated Intel® HD Graphics (discrete GPU options available)
Memory	4x DDR5 (max 128GB)
Internal Bays	1x 2.5" SSD 1x M.2 NVMe SSD
I/O	4x DP++ 1.4, up to 3840x2160@60Hz 3x RJ45 (1 GbE/2.5 GbE) Rear: 2 x USB 3.2 Gen 1 (Type A); 3 x USB 3.2 Gen 2 (Type A), 1x USB 3.2 Gen 2 (Type C) Front: 2x USB 3.2 Gen 1 (Type A) from onboard header 1 x RS232/422/485 1x Line-out, Mic-in, Line-in
Expansion	2x PCIe x16 Gen 5 (1 x16 mode/ 2 x8 mode) 2x PCIe x4 Gen 4
OS & Software Support	Operating Systems: Windows and Linux DC Assure™: System health monitoring service