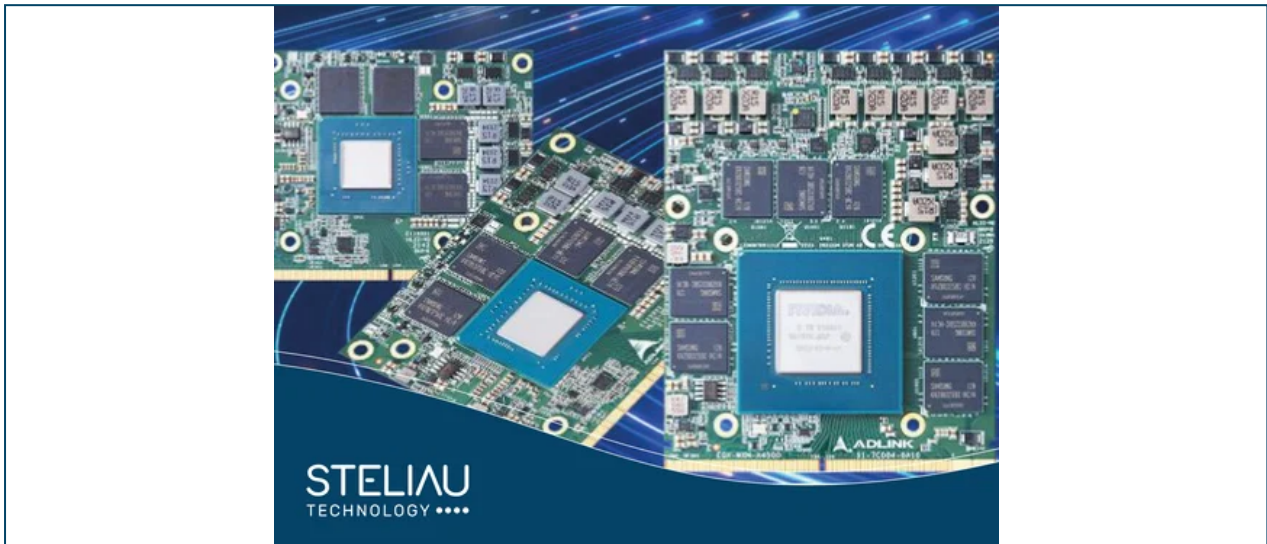


NVIDIA ADA LOVELACE MXM SOLUTIONS FOR GRAPHICS APPLICATIONS



The product lineup-AD2000/AD3500/AD5000 is engineered to meet diverse needs of modern medical facilities. Whether it's for portable ultrasound devices, advanced CT/MRI systems, or AI-driven diagnostic tools, these models provide the flexibility and power to support a range of applications. GPUs can boost the performance of a wide range of workloads, including image processing and analysis, compute acceleration, and artificial intelligence (AI). As requirements for responsiveness and accuracy become more demanding for edge systems, the combination of CPUs and GPUs is becoming more mainstream in order to deliver optimal efficiency in performance per watt and dollar.

EGX-MXM-AD5000

Embedded MXM GPU Module with NVIDIA RTX™ ADA 5000

- NVIDIA Ada Lovelace Architecture
- Standard MXM 3.1 Type B (82x105 mm)
- PCIe Gen4x16 interface
- 9728 CUDA® Cores, 76 RT Cores, and 304 Tensor Cores
- 42.6 TFLOPS peak FP32 performance
- 16GB GDDR6 memory, 256-bit
- 576GB/s maximal memory bandwidth
- 5-year Availability

EGX-MXM-AD3500

Embedded MXM GPU Module with NVIDIA RTX™ ADA 3500

- NVIDIA Ada Lovelace Architecture
- Standard MXM 3.1 Type B (82x105 mm)
- PCIe Gen 4 x16 Interface
- 5120 CUDA® Cores, 40 RT Cores, and 160 Tensor Cores
- 23 TFLOPS peak FP32 performance
- 12GB GDDR6 memory, 192-bit
- 432GB/s maximal memory bandwidth
- 5-year Availability

EGX-MXM-AD2000

Embedded MXM GPU Module with NVIDIA RTX™ ADA 2000

- NVIDIA Ada Lovelace Architecture
- Standard MXM 3.1 Type A (82x70 mm)
- PCIe Gen 4 x8 Interface
- 3072 CUDA® Cores, 24 RT Cores, and 96 Tensor Cores
- 14.5 TFLOPS peak FP32 performance
- 8GB GDDR6 memory, 128-bit
- 256GB/s maximal memory bandwidth
- 5-year Availability



For full product
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