Moore Threads MTT S4000 vs Moore Threads MTT S5000

Side by side datacenter GPU specifications from the Flopper.io database.

OVERVIEW

	Moore Threads MTT S4000	Moore Threads MTT S5000
FP32 TFLOPS	–	–
Memory	48 GB	80 GB
Memory Bandwidth	768 GB/s	1.6 TB/s
TDP	–	–

PERFORMANCE BY PRECISION

Precision	Moore Threads MTT S4000 peak TFLOPS (dense)	Moore Threads MTT S5000 peak TFLOPS (dense)
FP64	–	–
FP32	–	–
TF32	–	–
BF16	–	–
FP16	–	–
FP8	–	1000.0
FP6	–	–
FP4	–	–
INT8	–	–

SPECIFICATIONS

	Moore Threads MTT S4000	Moore Threads MTT S5000
Architecture	MUSA 3rd Gen	MUSA 4th Gen
Process Node	–	–
Launch Year	2024	2025
Form Factor	PCIe	OAM
Memory Type	–	–
Interface Width	–	–
Interconnect	MTLink	MTLink

	Moore Threads MTT S4000	Moore Threads MTT S5000
TDP	–	–
FP32 Efficiency	–	–