Moore Threads MTT S5000 vs Moore Threads MTT S3000 32GB

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

OVERVIEW

	Moore Threads MTT S5000	Moore Threads MTT S3000 32GB
FP32 TFLOPS	–	15.5
Memory	80 GB	32 GB
Memory Bandwidth	1.6 TB/s	448 GB/s
TDP	–	–

PERFORMANCE BY PRECISION

Precision	Moore Threads MTT S5000 peak TFLOPS (dense)	Moore Threads MTT S3000 32GB peak TFLOPS (dense)
FP64	–	–
FP32	–	15.5
TF32	–	–
BF16	–	–
FP16	–	–
FP8	1000.0	–
FP6	–	–
FP4	–	–
INT8	–	–

SPECIFICATIONS

	Moore Threads MTT S5000	Moore Threads MTT S3000 32GB
Architecture	MUSA 4th Gen	MUSA ChunXiao
Process Node	–	–
Launch Year	2025	2023
Form Factor	OAM	PCIe
Memory Type	–	GDDR6
Interface Width	–	256-bit
Interconnect	MTLink	–

	Moore Threads MTT S5000	Moore Threads MTT S3000 32GB
TDP	–	–
FP32 Efficiency	–	–