MetaX N260 vs NVIDIA RTX A5500 24GB

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

OVERVIEW

	MetaX N260	NVIDIA RTX A5500 24GB
FP32 TFLOPS	–	**34.1**
Memory	**64 GB**	**24 GB**
Memory Bandwidth	–	**768 GB/s**
TDP	**225 W**	**230 W**

PERFORMANCE BY PRECISION

Precision	MetaX N260 peak TFLOPS (dense)	NVIDIA RTX A5500 24GB peak TFLOPS (dense)
FP64	–	0.5
FP32	–	34.1
TF32	–	–
BF16	140.0	–
FP16	140.0	–
FP8	–	–
FP6	–	–
FP4	–	–
INT8	–	–

SPECIFICATIONS

	MetaX N260	NVIDIA RTX A5500 24GB
Architecture	MXN (Xisi)	Ampere
Process Node	–	8nm
Launch Year	2024	2022
Form Factor	PCIe	PCIe
Memory Type	–	GDDR6
Interface Width	–	384-bit
Interconnect	–	NVLink

	MetaX N260	NVIDIA RTX A5500 24GB
TDP	225 W	230 W
FP32 Efficiency	–	0.15 TFLOPS/W