Meta MTIA 400 vs NVIDIA GB200 NVL72 GPU 186GB

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

OVERVIEW

	Meta MTIA 400	NVIDIA GB200 NVL72 GPU 186GB
FP32 TFLOPS	—	**80.0**
Memory	**288 GB**	**186 GB**
Memory Bandwidth	**9.2 TB/s**	**8.0 TB/s**
TDP	**1.2 kW**	—

PERFORMANCE BY PRECISION

Precision	Meta MTIA 400 peak TFLOPS (dense)	NVIDIA GB200 NVL72 GPU 186GB peak TFLOPS (dense)
FP64	—	40.0
FP32	—	80.0
TF32	—	1250.0
BF16	3000.0	2500.0
FP16	—	2500.0
FP8	6000.0	5000.0
FP6	—	5000.0
FP4	12000.0	10000.0
INT8	—	5000.0

SPECIFICATIONS

	Meta MTIA 400	NVIDIA GB200 NVL72 GPU 186GB
Architecture	MTIA	Blackwell
Process Node	—	4nm
Launch Year	2026	2024
Form Factor	—	SXM
Memory Type	HBM	HBM3e
Interface Width	—	—
Interconnect	—	NVLink

	Meta MTIA 400	NVIDIA GB200 NVL72 GPU 186GB
TDP	1.2 kW	–
FP32 Efficiency	–	–