

NVIDIA Jetson AGX Thor T5000 128GB vs NVIDIA GB200 Grace Blackwell Superchip 372GB

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

OVERVIEW

	NVIDIA Jetson AGX Thor T5000 128GB	NVIDIA GB200 Grace Blackwell Superchip 372GB
FP32 TFLOPS	8.1	160.0
VRAM	128 GB	372 GB
Memory Bandwidth	273 GB/s	16.0 TB/s
TDP	130 W	—

PERFORMANCE BY PRECISION

Precision	NVIDIA Jetson AGX Thor T5000 128GB peak TFLOPS (dense)	NVIDIA GB200 Grace Blackwell Superchip 372GB peak TFLOPS (dense)
FP64	—	80.0
FP32	8.1	160.0
TF32	—	2500.0
BF16	—	5000.0
FP16	—	5000.0
FP8	517.0	10000.0
FP6	—	10000.0
FP4	1035.0	20000.0
INT8	517.0	10000.0

SPECIFICATIONS

	NVIDIA Jetson AGX Thor T5000 128GB	NVIDIA GB200 Grace Blackwell Superchip 372GB
Architecture	Blackwell	Blackwell
Process Node	—	4nm
Launch Year	2025	2024

	NVIDIA Jetson AGX Thor T5000 128GB	NVIDIA GB200 Grace Blackwell Superchip 372GB
Form Factor	Module	Superchip
Memory Type	LPDDR5X	HBM3e
Interface Width	256-bit	—
Interconnect	—	NVLink-C2C
TDP	130 W	—
FP32 Efficiency	0.06 TFLOPS/W	—