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INDUSTRIAL PRODUCT DATASHEET

NVIDIA® Jetson AGX Thor™ T4000 / 900-13834-0000-001

NVIDIA® Jetson Thor™ T4000 modules deliver up to 120 FP4 TFLOPS of AI compute and 64 GB of memory — 7.5× the performance and 3.5× the energy efficiency of NVIDIA AGX Orin™ — at 40–70 W.

SKU	UPDATED	PRICE
100067629	2026-11-11 09:25:11	$3399.00(Excl. VAT)



Overview



NVIDIA® Jetson Thor™ T4000 modules deliver up to 120 FP4 TFLOPS of AI compute and 64 GB of memory — 7.5× the performance and 3.5× the energy efficiency of NVIDIA AGX Orin™ — at 40–70 W. They support a wide range of popular open-source models through Jetson AI Lab. NVIDIA® Jetson AGX Thor™ T4000 is not available for purchase separately, please select it from the bundle.

Key Features

01 **Supercomputer for Humanoids**

Accelerate generative AI and large transformer models at the edge with the 1200 FP4 TFLOPS Blackwell GPU.

02 **Agentic Ready**

NVIDIA Jetson agent skills and NVIDIA NemoClaw let developers build, secure, and deploy autonomous agents directly at the edge.

03 **Robotic AI Software**

Discover a solution designed for humanoid robotics and physical AI applications, powered by the NVIDIA Isaac™ platform and GR00T foundational models.

04 **High-Speed Sensor Processing**

Ingest high-speed sensor data for real-time performance with 3x 25 GbE networking, a camera offload engine, and a Holoscan Sensor Bridge.

Product Gallery



Resource Links

- https://www.seeedstudio.com/NVIDIA-Jetson-AGX-Thor-T4000-Module-p-6939.html
- Datasheet

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