seeed studio

INDUSTRIAL PRODUCT DATASHEET

NVIDIA® Jetson AGX Thor™ T5000 / 900-13834-0080-001

The NVIDIA® Jetson AGX Thor™ T5000 / 900-13834-0080-001 delivers 2070 FP4 TFLOPS Blackwell GPU performance, agentic-ready development, NVIDIA Isaac™ and GR00T robotic AI software, and high-speed sensor processing for...

SKU	UPDATED	PRICE
100014407	2026-11-11 09:25:10	$5599.00(Excl. VAT)



Overview



The NVIDIA® Jetson AGX Thor™ T5000 / 900-13834-0080-001 is a supercomputer for humanoids that accelerates generative AI and large transformer models at the edge with its 2070 FP4 TFLOPS Blackwell GPU. It is agentic ready with NVIDIA Jetson agent skills and NVIDIA NemoClaw for building, securing, and deploying autonomous agents, and features robotic AI software powered by the NVIDIA Isaac™ platform and GR00T foundational models, along with high-speed sensor processing via 4x 25 GbE networking, a camera offload engine, and a Holoscan Sensor Bridge.

Key Features

01 **Supercomputer for Humanoids**

Accelerate generative AI and large transformer models at the edge with the 2070 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 4x 25 GbE networking, a camera offload engine, and a Holoscan Sensor Bridge.

Product Gallery



Resource Links

- https://www.seeedstudio.com/NVIDIA-Jetson-AGX-Thor-T5000-Module-p-6938.html
- Datasheet

Seeed Technology Co.,Ltd.
9F, Building G3, International E City,
Zhongshanyuan Road, Nanshan, Shenzhen, China

Tel: +86 0755-80695676
Web: www.seeed.cc
Shop: www.seeedstudio.com