

NVIDIA Jetson Orin Edge AI Modules

Jetson Orin Nano, NX and AGX system-on-modules delivering up to 275 TOPS for robotics, vision and embedded AI at the edge, with a common software stack across the family.

Key capabilities

- ▶ Orin Nano, Orin NX and AGX Orin SO-DIMM modules
- ▶ Up to 275 TOPS, 64GB, 12–60W configurable power
- ▶ Ampere GPU + Arm CPU + deep-learning & vision accelerators
- ▶ JetPack / NVIDIA AI software compatibility

Representative part numbers

Part number	Description	Key spec
900-13701-0040-000	Jetson AGX ORIN 32G	Capacity: 32GB
900-13701-0050-000	Jetson AGX ORIN 64G	Capacity: 64GB
900-13767-0000-001	Jetson ORIN NX 16G	Capacity: 16GB
900-13767-0010-001	Jetson ORIN NX 8G	Capacity: 8GB
900-13767-0030-000	Jetson Orin Nano 8GB	Capacity: 8GB
900-13767-0040-000	Jetson Orin Nano 4GB	Capacity: 4GB
900-13834-0000-001	Jetson T4000 Module	Form Factor: 模组(SoM)
900-13834-0080-001	Jetson T5000 Module	Form Factor: 模组(SoM)
945-14070-0080-000	Jetson AGX Thor Developer Kit	—

Request a quote · 24-hour response

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Hard-to-find, allocated & EOL hardware · bench-tested & anti-counterfeit · US + Hong Kong entities. Specifications summarize manufacturer data for reference; confirm exact configuration on quote.