



2498.00 EUR

incl. 19% VAT, plus [shipping](#)

- 248 TOPS AI Performance !
- 2048-Core Ampere GPU !
- 64 GB LPDDR5 ECC !
- 900-13701-0080-000 !

Remnant offer.

- Industrial system-on-module with up to 248 TOPS of AI performance
- 2048-Core NVIDIA Ampere GPU with next-generation deep-learning and vision accelerators
- 12-Core ARM Cortex-A78AE v8.2 64-bit CPU
- 64 GB LPDDR5 system memory with ECC support
- Configurable power consumption from 15 W to 75 W
- Form-factor and pin-compatible with Jetson AGX Orin
- Extended industrial operating temperature range from -40 °C to +85 °C
- Hardware root of trust, secure boot, hardware-accelerated cryptography, and support for encrypted storage and memory
- Supports the NVIDIA AI software stack including NVIDIA Isaac, DeepStream, Riva, Omniverse Replicator, and TAO Toolkit

Model
AI Performance
GPU
CPU
Memory

Jetson AGX Orin Industrial
Up to 248 TOPS
2048-Core NVIDIA Ampere GPU
12-Core ARM Cortex-A78AE v8.2 64-bit CPU, 2 GHz
64 GB LPDDR5, ECC support

Power	Configurable from 15 W to 75 W
Operating Temperature	-40 °C to +85 °C
	4 x UART
	3 x SPI
Interfaces	8 x I2C
	2 x CAN
	7 x USB
Networking	2 x Ethernet, RGMII
	1000 Mbps / 10000 Mbps
Display Interfaces	DP, eDP, HDMI
Operating System	Linux