



syslogic®



Dear Customer

Exciting NVIDIA Jetson news! From more AI performance to new options for customized Linux systems – here's what's new.

- **Yocto for Jetson:** With JetPack 7.2 and our meta-syslogic layer, building customized Yocto Linux images for Syslogic AI computers just got easier
- **Jetson AGX Thor:** NVIDIA's most powerful SoM – and Syslogic Rugged Computers based on Thor are available now.
- **Jetson Orin Nano 2:** Twice the inference performance of its predecessor – ideal for machine vision, robotics, and autonomous machines.

Enjoy the read!

Florian Egger, Head of Sales, Syslogic

Yocto for NVIDIA Jetson: Check out Syslogic meta-layer



Since the release of **JetPack 7.2**, NVIDIA has supported **Yocto on Jetson** platforms. The meta-syslogic layer helps customers build customized Linux systems for Syslogic hardware and industrial applications.

[Yocto for Jetson – Learn more](#)

New Rugged Computer RPC RML A5AGX (NVIDIA Jetson Thor)



Syslogic's new **Rugged Computer RPC RML A5AGX** brings **NVIDIA Jetson AGX Thor** performance to demanding industrial applications. The rugged, fanless platform is designed for robotics, autonomous machines and mobile applications.

With high-speed networking, GMSL2 cameras, automotive Ethernet and CAN, it provides a production-ready platform for next-generation **sensor fusion and real-time AI inference**.

Jetson Thor Embedded Systems

NVIDIA Jetson Orin Nano 2: New AI-Enabled Embedded Computers



With **Jetson Orin Nano 2**, NVIDIA doubles inference performance while cutting power consumption. Embedded computing specialist Syslogic is announcing several rugged computers based on the new edge AI module.

Jetson Orin Nano 2 – Learn more



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