

## Category Award Robotic & Drones

**Compact Edge AI Platform**  
**Powered by NVIDIA® Jetson**  
**Thor™**



**ADLINK Technology Inc.**  
**凌華科技股份有限公司**



### Winning Reason

Designed through the lens of industrial computing, this product line is strategically engineered for Edge AI applications, with a specific focus on the burgeoning field of Physical AI. This alignment with mid-to-long-term AI development trends positions the solution at the forefront of the industry. Versatile and powerful, this product is ideally suited for robotics, smart healthcare, intelligent manufacturing, and multimodal AI scenarios, demonstrating exceptional market potential in the transition toward autonomous, real-world intelligence.

### Product Feature

- Extreme AI Performance: Embedded with NVIDIA Jetson T5000™/ Jetson T4000™ up to 2070 FP4 TFLOPS for multi-model generative AI workloads.
- Rich High-Speed I/O: Includes 2x GbE RJ-45, 1x QSFP (4x25GbE), USB 3.2, M.2 slots for Wi-Fi/5G/SSD, and comprehensive expansion options.
- Industry-Grade Design: designed for Humanoid Robot/Vision Sensing System (VSS) / Autonomous Mobile Robot (AMR) applications.

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