

NEXT-GEN EDGE AI PLATFORMS WITH NVIDIA JETSON ORIN MODULES



Empowering AI-Based Applications with Exceptional Performance and Operations

The DLAP line is a range of compact, SWaP-optimized, and sturdy industrial-grade platforms for AI inference.

- The DLAP family is designed to meet the needs of AI-focused applications, spanning automated optical inspection (AOI) in smart factories, smart parking solutions in smart cities, autonomous operations in intelligent retail, and real-time soil or water monitoring in agriculture and aquaculture, among others.
- The latest DLAP-411-Orin utilizes the NVIDIA® Jetson AGX Orin™ modules, providing 8X better AI performance than its predecessors; the new DLAP-211-Orin Series uses the newest NVIDIA® Jetson Orin™ Nano or NX modules.

The **DLAP-211-Orin** Series and **DLAP-411-Orin** industrial-grade edge AI platforms are then the new DLAP platforms, enhanced with Orin modules, offer compact, SWaP-optimized, and robust industrial-grade solutions that provide AI inference capabilities with an 8X improvement, up to 275 TOPS, in AI performance over previous generations. These advanced systems are designed to provide exceptional performance and durability, redefining benchmarks for AI applications across various sectors, including smart cities, retail, security, factories, and manufacturing.



For full product
info and datasheet
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Adlink

Adlink's mission is to affect positive change in society and industry by connecting people, places and assets with artificial intelligence; we do this through the delivery of leading edge, robust and reliable hardware and software solutions that d

