

Next Gen Edge AI System Powered by Intel® Core™ Ultra Processor

innodisk



Accelerating Computer Vision, Predictive Maintenance, and NLP at the Edge

The AXMB-D150 is an advanced edge AI platform designed to accelerate next-generation applications. Featuring the Intel® Core™ Ultra Processor, it delivers up to 99 TOPS of AI performance, making it ideal for computer vision, predictive maintenance, and real-time natural language processing at the edge. Combining powerful CPU, integrated GPU, and dedicated NPU, the AXMB-D150 ensures seamless execution of demanding AI workloads with ultra-low latency. Its compact design and high performance make it the perfect fit for industries looking to deploy intelligent solutions at the edge. Unlock the full potential of AI innovation with the AXMB-D150 and drive smarter, faster, and more efficient edge computing experiences.

Key Features



Powerful AI
Performance



Optimized for
Edge Workloads



Future-Proof
Architecture



Compact &
Scalable Design

Intel Products & Technology



Intel® Core™ Ultra Processors Series 2

Intel® Core™ Ultra processors scale performance and AI acceleration, powering edge computing across smart cities, factories, retail, entertainment, and healthcare for advanced AI-driven solutions.

Learn More

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