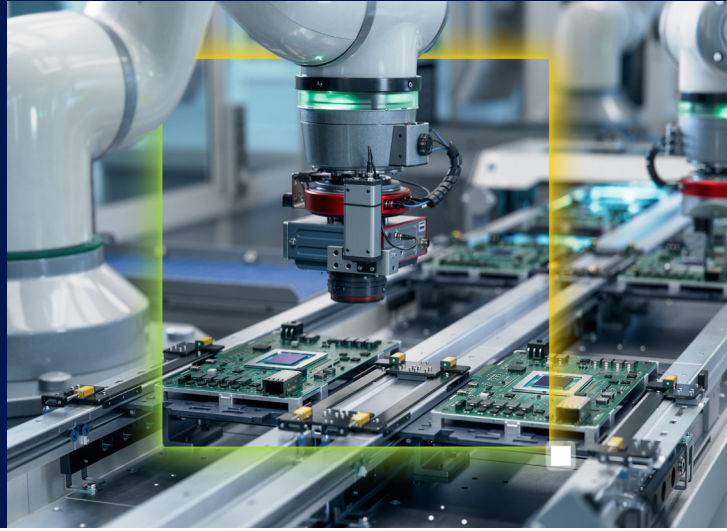


Ultra-Compact Edge AI for Real-Time Video and Automation



INV-CD-N350

High-Performance AI Computing Powered by Intel® Core™ Processor N-Series

The Invendis [N350 AI Mini PC](#) is a rugged, ultra-compact edge computing powerhouse built to accelerate AI inference and industrial automation. Powered by Intel® Core™ 3 Processor N350, it delivers impressive performance with turbo speeds of up to 3.9 GHz while maintaining exceptional energy efficiency with just a 7 W TDP. Designed for demanding edge environments, the system integrates Intel® UHD Graphics operating up to 1.35 GHz, enabling smooth graphics processing and AI-accelerated workloads. With support for hardware-accelerated OpenVINO™, the platform optimizes deep learning inference, making it ideal for smart manufacturing, vision-based inspection, robotics, and intelligent IoT gateways. Combining performance, efficiency, and reliability in a compact form factor, the Invendis N350 AI Mini PC delivers powerful AI capabilities wherever edge intelligence is needed.



Key Features



Real-Time Video Analytics



Dual Storage + TPM 2.0



Flexible Hybrid AI



Rich I/O with Dual LAN Ports



Intel Products & Technology



Intel® Core™ Processor



OpenVINO™ Toolkit



Intel® UHD Graphics

Intel technologies may require enabled hardware, software or service activation. // No product or component can be absolutely secure. // Your costs and results may vary. // Performance varies by use, configuration and other factors. // See our complete legal [Notices and Disclaimers](#). // Intel is committed to respecting human rights and avoiding causing or contributing to adverse impacts on human rights. See Intel's [Global Human Rights Principles](#). Intel's products and software are intended only to be used in applications that do not cause or contribute to adverse impacts on human rights.

© Intel Corporation. Intel, the Intel logo and other Intel marks are trademarks of Intel Corporation or its subsidiaries. Other names and brands may be claimed as the property of others.