

AI Solution for the DoD that Works On-Device

EdgeRunner ODIN

EdgeRunner ODIN is an on-device AI solution providing personalized assistance to warfighters. Running entirely on AI PCs, it leverages generative AI and specialized large language models (LLMs) to deliver customized, role-specific support directly on the device.

Key features include:

- **Personalization:** Customized AI adapters tailored to individual Military Occupational Specialties (MOS).
- **Agentic Capabilities:** AI agents that streamline workflows by taking actions and completing tasks.
- **Operational Security:** Enhanced data protection by eliminating external data transmission.

Optimized for Intel® Core™ Ultra processors using the Intel® Distribution of OpenVINO™ toolkit, EdgeRunner ODIN ensures high performance and reliability in denied, degraded, intermittent, and limited bandwidth (DDIL) environments. It accelerates logistics planning, maintenance, and operations reporting while maintaining data security.



Private, on-device LLM-powered solution for the DoD

Key Intel-Enabled Features



On-Device



Private and Secure



No Internet Needed

Accelerate Business Transformation with Optimized, Ready-to-Deploy, Intel-Powered AI Partner Solution

- Utilizes OpenVINO™ toolkit to optimize inference of LLMs
- Runs locally on Intel® XPU Manager, dynamically allocating tasks between CPUs, GPUs, and NPU
- Runs on AI PCs powered by Intel without requiring access to the internet

Intel Products and Technologies

- [Intel® Core™ Ultra Processors](#)
- [OpenVINO™ Toolkit](#)
- [AI PCs Powered by Intel](#)
- [Intel® Gaudi® Accelerator](#)

Notices & Disclaimers:

Intel technologies may require enabled hardware, software or service activation. // No product or component can be absolutely secure. // Your costs and results may vary. // AI features may require software purchase, subscription or enablement by a software or platform provider, or may have specific configuration or compatibility requirements. Details at [AI PC Page](#). Intel Statement on Product Usage: 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, Intel Core, and other Intel marks are trademarks of Intel Corporation or its subsidiaries. Other names and brands may be claimed as property of others.

Ordering Guidance:

- [Contact EdgeRunner AI](#)

Country/Geo: Worldwide

Edge Verticals: Enterprise, Government

Edge Use Cases: Consumer, Commercial/Enterprise AI Software, Logistics & Tracking, Security

Learn more:

- [EdgeRunner AI Website](#)
- [Enhancing Defense Capabilities with EdgeRunner AI](#)
- [AI Agents for the U.S. Military | Intel](#)