

# Intelligence at the Edge: Gain Full Control Over Your Data, Deployments, and Operational Costs

## Enterprise Framework for Local AI

OpenInfer's high-performance edge inference runtime is designed for distributed, resource-constrained systems. It runs on-device or on-prem, supports adaptive model partitioning, and stays resilient in air-gapped or intermittently connected environments.

Using a collaborative inference mesh, OpenInfer's novel approach synchronizes lightweight compute nodes across robotics, drones, autonomous mobility systems, and industrial IoT. This on-device intelligence reduces cost and latency, while preserving data privacy – enabling real edge autonomy.

Integration with the OpenVINO™ toolkit ensures efficient deployment on Intel® Core™ Ultra processors and Intel® Xeon® processors.



*“Intelligence flows seamlessly between cloud and edge—learning from every interaction, **adapting to every environment.**”*

Behnam Bastani  
CEO, OpenInfer

### Key Intel-Enabled Features



Optimized Compute Efficiency



Enhanced Security



Seamless Integration

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

- Accelerated inferencing delivers near-instant results with optimized compute from Intel® Core™ Ultra processors
- Reliable on-prem AI powered by Intel® Xeon® processors for high-performance compute
- Local execution cuts cloud costs and boosts privacy by keeping sensitive data on-device
- Streamlined deployment through OpenVINO™ toolkit integration for fast, flexible runtime optimization

### Intel Products and Technologies

- [Intel® Core™ Ultra Processors \(Series 2\)](#)
- [OpenVINO™ Toolkit](#)
- [Intel® Xeon® Scalable Processors](#)
- [AI PC Powered by Intel](#)

### Ordering Guidance:

- [Contact Us](#)

**Country/Geo:** Worldwide

**Verticals:** Manufacturing + Robotics; Video, City Safety + Security

**Use Cases:** Commercial / Enterprise; Security

### Learn more:

- [OpenInfer Website](#)

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