

Kamiwaza Meets Your Data Where It Lives

Kaizen General Assistant

Kaizen is Kamiwaza's general LLM-powered chat bot, interfacing with Kamiwaza-deployed inference servers to scale intelligence based on the user's hardware. Users with lower VRAM can deploy a smaller model like Qwen3-48, while users with higher-end specs can run larger ones like 88, 148, or whatever their hardware can accommodate.

Kaizen is available via Kamiwaza's Community Edition through the AppGarden, which helps users deploy added capabilities. It can also connect with Toolshed, a curated model context protocol (MCP) tools deployment and management service. This enables users to expand Kaizen's functionality with tools like Tavily APIs for email and calendar.

Powered by Intel® Core™ Ultra Processors (Series 2) and optimized with OpenVINO™ Toolkit, Kaizen delivers scalable, efficient AI performance, making intelligent interaction accessible across a wide range of devices and use cases.



*Kaizen adapts to your specs, delivering **intelligent chat at any scale.***

Key Intel-Enabled Features



Optimized Processing



Edge-Ready Deployment



Optimization on NPU

accelerated by **intel**

- Seamless integration across hybrid architecture, which dynamically balances workloads for optimal responsiveness, enabling edge-to-cloud deployment.
- Faster INT4 inference optimized on Intel® Neural Processing Units (Intel® NPU), for energy efficiency and real-time AI interactions on resource-constrained devices.
- Optimized AI processing across CPU, GPU, and NPU, enabled by OpenVINO™ toolkit, which intelligently routes workloads.

Intel Products and Technologies

- [Intel® Core™ Ultra Processors \(Series 2\)](#)
- [OpenVINO™ Toolkit](#)

Ordering Guidance:

- [Kamiwaza | Get Started](#)

Country/Geo: Worldwide

Verticals: Enterprise; Government; Cross-Industry

Use Cases: Commercial/Enterprise

AI Workload: Generative AI

Learn more:

- [Kamiwaza Website](#)

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