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Responsible Agentic Workforce for the Edge and Enterprise

Tribe by Ten Sparrows



*Tribe by Ten Sparrows brings a **responsible agentic workforce** to enterprise teams, with local inference and customer-controlled deployment.*

Ten Sparrows, The Responsible AI Company, builds Tribe by Ten Sparrows: a private agentic workforce for business teams. Tribe coordinates AI agents, specialized models, tools, and skills across human interfaces, agent orchestration, and local inference infrastructure. Its design emphasizes human oversight and local control of data, with provenance, ownership, and reversibility as guiding principles.

Tribe supports on-premises deployment on Intel® Xeon® processor-based servers, including existing servers powered by 2nd Gen Intel® Xeon® Scalable Processors and Intel® Xeon® 6 Processors with P-cores. OpenVINO™ toolkit optimizes supported models for compatible Intel® hardware. This architecture gives organizations a path to deploy selected AI workflows at the edge, in branches, and across enterprise environments without requiring cloud-hosted inference.

intel ai
Intel® AI Edge Applications

Key Intel-Enabled Features

Local AI Inference | Private On-Prem AI | Intel Acceleration | Flexible Deployment

- Intel® Xeon® 6 processors increase model capacity and concurrency while enabling reuse of existing Intel® Xeon® server investments.
- Intel® Advanced Matrix Extensions (Intel® AMX) accelerate supported INT8, BF16, and FP16 AI inference workloads.
- Intel® Deep Learning Boost (Intel® DL Boost) helps accelerate AI inference across Intel® Xeon® processor-based deployments.
- OpenVINO™ toolkit optimizes selected AI models across Intel® CPUs, GPUs, and NPUs.

By leveraging Intel® technologies, Tribe by Ten Sparrows helps enterprises scale AI automation while helping reduce cloud costs, minimizing latency, and keeping sensitive data under local control.

Ordering Guidance:

- Tribe by Ten Sparrows

Country/Geo: United States; Canada

Edge Verticals: Enterprise

Learn more:

- Ten Sparrows Website

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