

With you every step of the way.

Latent-Sense Technologies

Strategic Partnerships



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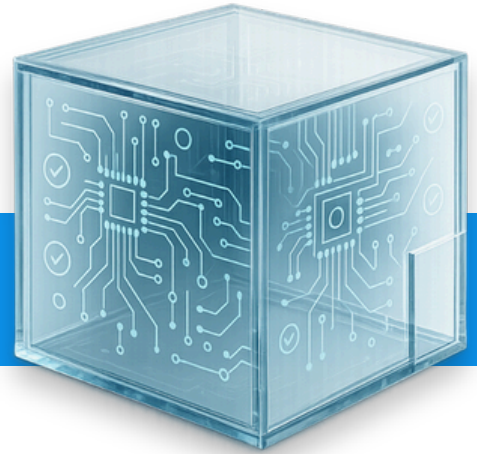
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TURN ANY LLM OR AI STACK INTO A GLASS-BOX REASONING SYSTEM



Transparent Auditable Compliant

No replatforming No retraining No RAG

De-risking Assurance Layer

Glass-box AI reasoning for regulated and high-stakes decisions

Enterprises face significant challenges in AI adoption, including regulatory compliance, and explainability. Traditional AI solutions often lack transparency, making it difficult to understand decision-making processes and ensure compliance. Latent-Sense Technologies (LST) solution moves you from black-box roulette to glass-box, regulator-ready AI reasoning, without re-training, re-platforming, or compromising existing AI investments.

Why partners work with us

Consultancies, cloud providers, and platforms bring transformation scale, sector depth, and delivery muscle. Most clients already have AI in production; the real gap is between deployed AI and truly transformative AI that leadership can trust, explain, and measure for ROI.

You lead transformation we de-risk it by making it glass-box

Value to strategic partners



Win and protect regulated deals by showing how decisions are traceable, policy-checked, and audit-ready from day one.



Create reusable IP and accelerators (Responsible AI packs, regulatory packs, benchmark labs) that replicate across clients.



Accelerate adoption and change management by restoring human agency and confidence.



Differentiate your AI offerings with a neuro-symbolic AI reasoning and compliance layer that doesn't compete with your models or infrastructure.


What we unlock together


LST exists to make AI safe to scale and clear to own, turning critical workflows into systems where every decision can be inspected, explained, and trusted by executives, regulators, and teams.

Track
Prove
Trust



From black-box roulette to glass-box, regulator-ready AI reasoning.

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Who we are

Latent-Sense Technologies (LST) is a core AI R&D lab headquartered in Canada. We turn cutting-edge AI research in inference, interpretability and neuro-symbolic reasoning into deployable products for enterprises and public sector agencies.

We specialize in glass-box AI reasoning. All of our technologies are glass-box, built in-house as core AI systems that can run as a standalone ecosystem or plug into existing stacks.

YOUR INDEPENDENT REASONING ASSURANCE LAYER

Where we differ

We provide a structured reasoning, evidence-extraction, and compliance-first orchestration layer that works across any LLM, cloud, or enterprise data stack, producing auditable, regulator-ready decision and evidence-based tracing.

What we are not

- ✗ an AI model
- ✗ an ontology
- ✗ a governance dashboard
- ✗ a binary static safety filter

Built for trust

LST is designed for trust-centric business environments where errors have regulatory, financial, or reputational consequences: We offer an enterprise-ready, modular, agentic structured reasoning ecosystem..

No rip-and-replace; stack and model agnostic

Use LST as your primary reasoning engine or layer it into existing stacks to validate LLM/AI decisions, enforce policies, and produce structured, auditable outcomes.

We turn any model or agent swarm into a glass-box system that can withstand regulator, auditor, or board scrutiny.

API-first

We are API-first and modality-agnostic, available via API, SDK, and MCP for fast enterprise onboarding and plug-and-play control over pipelines.

Persistent memory, provenance and replay

rxMaps are exportable, shareable, persistent reasoning maps that capture evidence, relationships, decisions, and contradictions with full provenance. Combined with our Orchestrator, every step is recorded, replayable, and explainable, enabling regulator-ready reports and model upgrades without losing accumulated logic.

In a nutshell

- Designed for auditability, compliance and AI assurance
- Neuro-symbolic multi-agent architecture (vendor agnostic)
- Auditable, persistent reasoning mappings
- Built-in data privacy and synthetic-text handling
- Reasoning benchmarks and model/agent evaluation
- Rapid, cloud-native integration and deployment