HER$_2$™ — Case-Scoped Forensic Evidence Pack

Licensed forensic evidence system for AI interaction reconstruction

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Purpose

The HER$_2$™ Case-Scoped Forensic Evidence Pack provides a recomputable, tamper-evident record of AI interaction behavior for a defined matter, suitable for forensic analysis, audit defense, expert review, or dispute reconstruction.

HER$_2$™ records what occurred, under declared conditions, over time — without modifying the AI system, inspecting proprietary internals, or asserting judgment.

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What This Engagement Is

A case-scoped forensic engagement, not a software trial or ongoing subscription.

HER$_2$™ is deployed against a defined interaction scope (e.g. a system, workflow, model configuration, or disputed scenario) and produces a self-contained evidentiary package for expert analysis.

This engagement results in deliverable artifacts, not dashboards.

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What Is Delivered

Each Case-Scoped Forensic Evidence Pack includes:
- Declared Interaction Scope
- Inputs, context, evaluators, and execution boundaries
- Immutable Interaction Records
- Structured and raw interaction artifacts
- Temporal Reconstruction
- Ordered interaction trajectories across time
- Integrity & Provenance Manifests
- Cryptographic hashes, lineage, evaluator fingerprints
- Recomputability Specification
- Instructions enabling independent verification or replay
- Non-Normative Declaration
- Explicit statement that artifacts assert no correctness, compliance, or preference
- Filing-Safe Packaging
- Evidence bundle suitable for expert review, audit, or legal proceedings

Artifacts are portable, independently verifiable, and non-destructive.

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What HER$_2$™ Does Not Do

HER$_2$™ is intentionally constrained.

It does not:
- modify prompts, outputs, or system behavior
- rank, score, certify, or approve outputs
- assert compliance, safety, or correctness

- replace expert judgment or legal analysis

HER$_2$™ is evidence infrastructure, not an authority.

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Technical Characteristics
- Model-agnostic (LLMs, multimodal systems, agents)
- Evaluator-agnostic (internal, third-party, or mixed)
- Deterministic artifact generation where possible
- Non-determinism explicitly recorded where present
- No access to proprietary weights, activations, or training data required

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Licensing & Scope
- Licensed engagement
- Case-scoped
- Fixed deliverables
- No redistribution outside agreement

This engagement does not grant rights to the underlying HER$_2$™ system or HER2NI research protocol.

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Typical Use Cases (Non-Exhaustive)
- AI incident reconstruction
- Litigation support & expert preparation
- Audit or regulatory response
- Model governance and drift analysis
- Internal dispute or risk review
- Comparative evaluator analysis

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Engagement Structure
- Fixed scope, defined upfront
- 2–4 week delivery window (typical)
- Fixed fee per case

Pricing is aligned to forensic engagement norms, not SaaS subscriptions.

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Contact

HER$_2$™ Licensing & Engagements

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🌐 https://her2.ai