Autonomous operational intelligence & legal workflow execution.

A dual-use engine that fuses legal-tech automation and multi-source OSINT ingestion into deterministic task-dependency graphs for enterprise, compliance and defense operational pipelines.

UEI: SK8NT5KFSFW4 | SAM.GOV: IN PROGRESS | DLA CAGE: PENDING | DUAL-USE

COMPANY OVERVIEW

Kobra AI LLC engineers autonomous operational intelligence and low-latency workflow execution engines. The platform ingests unstructured legal dockets, regulatory filings and open-source intelligence, resolves them through an ordered, auditable task graph, and dispatches generated documents and task-action containers without manual initiation. The same core serves commercial legal automation today and is built to extend to tactical edge compute and autonomous hardware platforms.

CORE COMPETENCIES

01 Legal-tech automation

Automated pleading generation, docket parsing, compliance workflows and deterministic case management infrastructure.

02 OSINT ingestion engine

Real-time threat mapping, unstructured document scraping and pattern-of-life analysis for rapid decision-making.

03 Autonomous task graphs

Deterministic workflow trees and dynamic task generation without human bottlenecks or manual initiation.

04 Edge & hardware roadmap

Low-footprint containerized modules designed for tactical edge compute and future aerospace and drone integration.

DIFFERENTIATORS

- **Deterministic by design.** The same input and rule set always resolve to the same task graph, so every step is ordered, typed and auditable.
- **Legal and engineering leadership.** Led by a J.D. and systems automation engineer who translates regulatory and litigation requirements directly into software logic.
- **One core, two markets.** Legal, compliance and intelligence workflows run on a single pipeline, hardened commercially before defense deployment.
- **Building toward federal readiness.** UEI assigned; SAM.gov entity registration and CAGE code assignment in progress.

DUAL-USE ROADMAP

PHASE 01 · CURRENT

Legal-tech & OSINT engines

Workflow automation and high-throughput OSINT ingestion for legal, compliance and enterprise intelligence.

PHASE 02 · NEAR-TERM

Edge containerization

Tactical server deployment and low-latency node sync for SBIR defense integration.

PHASE 03 · LONG-TERM

Hardware integration

Intelligence engines embedded in autonomous drone fleets, aerospace systems and space architecture.

COMPANY DATA

ENTITY	Kobra AI LLC
SAM.GOV	In progress
UEI	SK8NT5KFSFW4
CAGE	Pending (DLA)
COUNTRY	United States

LEADERSHIP

Ryan Assady

Founder & Chief Executive Officer

Juris Doctor (J.D.) · Systems Automation Engineer

Sets strategy and technical direction across commercial legal automation and defense intelligence.

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