

PulseDNA Magic Lens Demo Invitation

Structured Intelligence for High-Stakes Documents

Who This Is For

PulseDNA is inviting select beta partners in:

- Government contractors
- Compliance and regulatory teams
- Legal operations
- AI infrastructure deployment groups
- Nuclear / Energy operators
- FinTech compliance teams
- Regulated enterprise operators

If your organization runs on complex contracts, RFPs, or compliance documentation — this is for you.

The Problem

Enterprise execution runs on unstructured documents:

- Government RFPs
- AI infrastructure deployment scopes
- Compliance packets
- Enterprise contracts
- Regulatory filings

Today, this means:

- Manual structuring
- Spreadsheet chaos
- Compliance risk
- Proposal errors
- Slow submission cycles

AI assistants summarize.

They do not operationalize.

Introducing: PulseDNA “Magic Lens”

(PulseDNA Magic-Lens — PulseML)

Upload once → receive structured intelligence in seconds.

Not chat.

Not summarization.

Not a personality-driven AI wrapper.

Structured output.

What Magic Lens Delivers

Upload a contract, RFP, or policy document and instantly receive:

- Entity extraction
- Searchable data dictionary
- Relationship mapping
- Inconsistency & risk flags
- Structured metadata export
- Compliance matrix generation
- Auto-generated execution scaffolding (OKR + WBS + milestones)

Document → Execution Layer.

Why This Is Different

General AI Agents	PulseDNA Magic Lens
Chat-based	Schema-based
Workflow-heavy	Extraction-first
Personality-driven	Deterministic
Cloud-dependent	Privacy-aware
Interface-centric	Infrastructure-centric

We do not compete on “better AI assistant.”

We compete on:

High-trust.

High-speed.

Structured cognition.

Why Now

- Explosion of AI infrastructure rollouts
- Acceleration in government AI procurement
- Rising compliance complexity
- Enterprises drowning in documentation
- LLM maturity enabling deterministic structuring

The bottleneck is no longer intelligence.

It's structure.

Strategic Focus: Regulated Sectors

Initial vertical emphasis:

- Government contracts & RFPs
- Nuclear & energy infrastructure documentation
- FinTech compliance frameworks
- Enterprise AI deployment scopes

We are intentionally focused.

Precision wedge > horizontal sprawl.

Core Promise

Upload once →

Receive structured intelligence →

Export execution-ready outputs →

Maintain privacy-first control.

Structured > Summary.

What This Beta Is NOT

- Not a general chatbot
- Not “chat with your PDF”
- Not a horizontal AI wrapper
- Not a personality-driven assistant

This beta is a thin client demonstrating:

Hardware-aware performance

Privacy-preserving architecture

Deterministic structured extraction

Why This Matters for Your Team

Magic Lens reduces:

- Compliance errors
- Manual restructuring time
- Proposal friction
- Operational ambiguity

And increases:

- Submission speed
- Execution clarity
- Governance visibility
- Risk awareness

Beta Invitation

We are onboarding a limited cohort of regulated-sector teams for:

- Live demo access
- Performance benchmarking
- Structured document pilots
- Early enterprise integration feedback

If you manage complex documentation and need structured execution — we invite you to see Magic Lens in action.

Demo Request

To request a private demo:

Reply with:

- Your industry
- Document type (Contract / RFP / Compliance Packet / AI Scope)
- Estimated document length

We will schedule a live walkthrough demonstrating:

200-page document → structured execution output in seconds.

PulseDNA Magic Lens:

A precision micro-software wedge proving that structured, privacy-first intelligence outperforms conversational AI in high-stakes environments.

Infrastructure > Interface.