

Give Every AI an Identity.

The persistent identity foundation for continuous AI governance.

2x+

AI USE IN TWO YEARS

Firm AI adoption rose from 8.7% in 2023 to 20.2% in 2025.

OECD, 2026 • NIST AI RMF GOVERN 1.6 calls for mechanisms to inventory AI systems.

THE APPROVAL CASE

Your AI estate is growing now. If identity and ownership are not established as assets enter the portfolio, every later assessment, audit and integration begins with discovery and reconciliation.

WHERE KEYPASS FITS: IDENTITY BEFORE GOVERNANCE

1 REGISTER Create the record	2 IDENTIFY Issue Passport ID	3 ATTEST Confirm owner + metadata	4 VERIFY Check current status	FOUNDATION FOR GOVERNANCE
Inventory	Risk + classification	Assessment + controls	Monitoring + audit	Evidence + procurement

KeyPass does not replace risk assessment, security controls or compliance tools. It gives them a durable answer to the prerequisite question: “Which exact AI are we governing?”

THE PROBLEM → THE PRODUCT

Names change. Owners move. Models, agents and deployments evolve. Spreadsheets capture rows, but they do not create a persistent identity or reliably keep evidence attached to the asset reviewed.

AI KeyPass is a canonical identity registry for enterprise AI. Every system, application, model or agent receives a permanent, never-reused Passport ID with ownership, attestation history and verifiable registration status.

HOW IT WORKS

- Register known AI and its accountable owner.
- Issue a persistent Passport ID.
- Reference the ID in repositories, gateways, reports and governance tools.
- Re-attest metadata monthly, quarterly or annually.
- Verify active registration and recency through the registry or API.

WHY THIS IS UNIQUELY USEFUL

- **Identity—not another scanner.** It grounds every downstream control.
- **Persistent—not a spreadsheet row.** The ID does not change or get reused.
- **Portable—not platform lock-in.** Use the same reference across the enterprise.
- **Minimal-data—not surveillance.** No prompts, outputs or model data required.
- **Operational—not bureaucracy.** API verification, reminders and history scale without constant meetings.

HIGH-VALUE USE CASES

- Enterprise AI inventory and ownership
- Audit, procurement and customer diligence
- Model, agent and application lifecycle tracking
- Governance platform and AI gateway integration
- Vendor AI and business-unit reconciliation
- Public or private verification of registered AI

OUTCOMES LEADERS CAN EXPECT

- Know what AI exists and who owns it.
- Keep evidence connected to the correct asset.
- Accelerate reviews, audits and approvals.
- Reduce spreadsheet reconciliation and duplicate inventories.
- Detect stale ownership and lifecycle drift earlier.
- Create a foundation for governance automation.

ECONOMICS THAT MAKE APPROVAL EASY

One-time credit packs, valid for 12 months: Flex \$49 / 50 (\$0.98 per AI); Growth \$179 / 200 (\$0.90); Business \$425 / 500 (\$0.85); Enterprise \$750 / 1,000 (\$0.75).

Illustration: 100 AIs × 30 minutes of quarterly reconciliation × 4 × \$100/hour = \$20,000/year. A \$179 Growth Pack covers all 100 assets with room to grow, costs \$1.79 per used Passport at half utilization, and breaks even by saving under two professional hours across the organization per year.

That is roughly 112x the purchased pack cost in illustrative annual coordination value.

The larger return: faster approvals, reusable evidence, clearer accountability and fewer decisions based on stale or ambiguous records.

WHY BUY NOW

- **Adoption has more than doubled.** Inventory debt compounds with every unregistered asset.
- **NIST expects an AI inventory mechanism.** KeyPass operationalizes persistent identity, ownership and recency.
- **EU AI Act enforcement is active.** Enforcement powers began applying August 2, 2026; waiting is no longer a neutral choice.
- **ISO/IEC 42001 expects continual improvement.** A static spreadsheet is not a lifecycle practice.
- **Evidence starts aging immediately.** Ownership or deployment context can change the day after review.

ART OF THE POSSIBLE

A Passport ID becomes the enterprise key for AI: created at onboarding, embedded in deployment metadata, verified by gateways, referenced by assessment evidence, surfaced in procurement and re-attested throughout the lifecycle—connecting an ecosystem without requiring KeyPass to ingest or control the AI.

DECISION REQUESTED

Approve AI KeyPass now. Begin with known production AI, assign owners and Passport IDs, set an attestation cadence, and require the ID on future governance evidence.

aikeypass.com | Sources: OECD AI adoption statistics (2026); NIST AI RMF 1.0 GOVERN 1.6; ISO/IEC 42001:2023; European Commission AI Act timeline. Pricing observed Aug. 13, 2026. Credits are valid for 12 months. ROI is illustrative. Attestation confirms registered metadata; it is not a safety or compliance certification.