

The neutral control layer for autonomous-agent money-movement.

The last bottleneck was compute. The next one is control.

Inference is getting cheap and fast, so agents are starting to move real money on their own: refunds, payouts, credits, transfers, at machine speed with no human in the loop. The question becomes **who authorized that money-move, against what policy, and can you prove it**. AgentGuard[®] is the neutral layer that gates the action and produces forge-proof evidence of the decision.

WHAT YOU ACQUIRE · ONE CLEAN PACKAGE

1

The registered mark

AgentGuard[®], registered USPTO trademark. Reg. 8281464 · Serial 99462472 · Class 042, registered June 2, 2026, Principal Register. Senior to every other AGENTGUARD filing in the wild. The un-buildable name.

2

Six filed provisional patents

Priority dated February and May 2026, patent-pending: spend governance with in-flight model downgrade (crown jewel), capability gating, tamper-evident signed decision logging, agent identity and policy substrate, hierarchical scope-key resolution, and DAG-trust attestation.

3

The live product

npm @agentguard-run/spend and PyPI agentguard-spend, plus @agentguard-run/mcp: an MCP server that plugs the same governance into Claude, Cursor, and any MCP host. Spend caps, capability gating, kill switch, in-flight model downgrade, Ed25519 hash-chained signed decision log with model and jurisdiction provenance, all client-side with zero data plane.

4

A 2.5% AgWaterAI kicker

The DAG patent carries a **2.5% kicker** on AgWaterAI's future sale. You acquire it with the patent: when AgWaterAI sells, you collect 2.5%. Deferred upside, no cost on signing.

WHY THIS IS REAL, NOT PAPER

Run it yourself in 30 seconds: approve a refund (allowed, signed receipt), push past the spend cap (blocked), attempt a payment you lack the capability for (blocked), flip the kill switch (everything halts). **Every decision drops a real Ed25519-signed receipt** you can independently verify. The signer and verifier never talk to each other, or to us. The receipt proves itself. Or demo it from any MCP host in one command: npx -y @agentguard-run/mcp

agentguard.run/demo

verify at agentguard.run/verify

THE DAG-TRUST PATENT, REDUCED TO PRACTICE THREE TIMES OVER · APP. 63/984,626

FIELD 01

Agent-commerce

The SDK DAG receipts plus the public verifier. Every signed decision re-derives and proves itself.

Public

SDK RECEIPTS + VERIFIER

FIELD 02

Communications

A 24/7 cryptographic ledger: triple-hash, device-to-cloud cross-anchoring every 60 seconds, daily head anchored to Bitcoin via OpenTimestamps, 10-year object-lock.

40,000+

EVENTS CHAINED · DAILY BTC ANCHOR

FIELD 03 · REVENUE-VALIDATED

Agriculture

The DAG attestation is the embedded integrity layer inside AgWaterAI: a cash-profitable business, two signed customers. Commercial reduction to practice.

~\$320K ARR

ACROSS 4,000+ CALIFORNIA ACRES

HONEST DISCLOSURES

Patents are **filed provisionals** (priority locked; conversion February and May 2027), not issued grants. AgentGuard[®] the product is pre-external-customer in the agent-commerce field. **DAG field split:** AgWaterAI's exclusive license covers the agricultural field only. You acquire the agent-commerce field rights AND the 2.5% kicker on a future AgWaterAI sale, which is attached to the patent and transfers to you with it. SDK chain-of-title carve-out from the MerchantGuard repo completed before close.