



User-owned AI.

One network. One token. Real revenue.

PERSPECTIVE LABS · \$POV · JULY 2026 · CONFIDENTIAL



ChatGPT



Claude



Gemini



Copilot



Llama



Grok



DeepSeek



*Who's
controlling
your AI?*

THE PROBLEM

A handful of companies control
your AI, read **your data**, and keep all
the **value** you create.

You pay. Nothing flows back. No stake, no yield, no say.



THE PRODUCT — LIVE TODAY

60 models. One subscription. One private memory that belongs to you.

60

models — **GPT, Claude, Gemini, Grok, Llama, DeepSeek** — in one account, one bill, one thread

Agents

that do work, over **one private memory owned by you**. Not a chat window, and not training data

Receipts

on every answer: which model ran, what it cost, how long it took. **Nobody else shows this**



TRACTION

Sixteen days of paid history. Unedited.

11

paying subscribers
3 Pro · 8 Starter

5

of them signed up
in the last 48 hours

2.6x

weekly actives,
30-day change

636

registered users
120 in the last 30 days

Our first paying customer arrived on **13 July 2026**. Every customer we have is younger than three weeks, and the rate is still climbing. **No token, no points, no incentives** — these people paid cash for a product.



WHY NOW

Venice proved the demand. Then got the ownership wrong.

\$65M

Venice AI's Series A at a **\$1B valuation**, 1 July 2026 — on ~\$70M ARR and 3M users. Consumers will pay a crypto-native AI company. That question is now settled.

The gap

Their infrastructure is **company-owned datacenters**. Their token is a payment token with a discretionary buy-and-burn. Equity holders are owed a legal duty. Token holders were handed a promise.

The demand is proven. **Ownership is still up for grabs.** That is the entire opportunity.

The category also works without crypto: Poe ~\$65M ARR, OpenRouter ~\$50M revenue at a ~5% take rate and no token at all. None of them give the people who use them a stake.



THE THESIS

AI should belong to the people who use it.

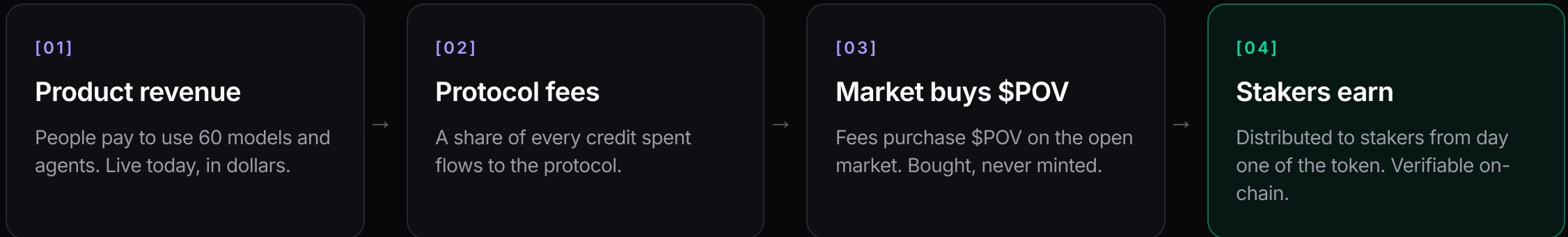
Not as a slogan. As infrastructure: your data, your model choice, your memory, and **a stake in the network that runs it**. We are building the decentralized network that makes that true, underneath a product that already works.

Come for the tool. Stay for the network you own.



HOW VALUE FLOWS

Bought, not minted.



The buy-and-distribute loop, live from **day one of the token** — not a phase-two promise. Slashed tokens are burned, never redistributed, so reporting a rival is never a bounty.



\$POV

A work token, not a payment token.

Stake to serve

A payment token is spent, so most holders have no reason to keep it. A work token must be **staked to earn the right to do paid work** — so it captures the network's operating cash flow. Operators, validators and agents stake, and are slashed on failure.

Credits

Every billable action burns credits. Shown to users in **dollars**, settled in \$POV underneath. Non-crypto users never see a wallet, and never have to.

Demand-gated

`emission = min(schedule, k × verified usage)`

No demand, no emission. The schedule is a ceiling, never a quota — unreleased supply rolls forward instead of dumping into a market that isn't using the network.

Self-extinguishing

As revenue-funded buying grows into the subsidy, emissions decay toward zero. **No calendar, no committee, no vote.**



21,000,000. Fixed. No inflation switch.

21M

Fixed supply, on Base

1

Token across the network. No child tokens

5

Agent subnets at launch, capped at 20 by governance

TGE

Revenue flows to stakers from day one



Team, private sale, marketing: 3-month cliff, 24-month linear. Public sale: 20% at TGE, 80% over 12 months. Foundation: 3-month cliff, 48-month linear.



THE COMMITMENTS

Written down, on-chain, and checkable.

Earned, not airdropped

No mercenary airdrop. Genesis goes to **verified paying users and contributors**, vested, and forfeited without continued activity.

Skin in the game

Agents, validators and operators **stake to work and are slashed for fraud**. Slashed tokens are burned, never redistributed.

Governance with teeth

On-chain **timelocks on every emissions change**. Emergency powers auto-expire in 72 hours. No silent parameter edits.

Product before token

The platform is live and earning today. Tokenomics **freeze 30 days before TGE**, with the emissions simulation published first.

Every one of these answers a specific way the last cycle burned token holders. That is why they are commitments and not features.



THE ROADMAP

The product came first. The network rolls out in four phases.

PHASE 1 · NOW

Live platform

- 60 models, one subscription
- Agents and private memory
- Trust receipts on every answer
- Public latency and uptime dashboard
- Proof-of-Inference RFC, argued in public

PHASE 2

Early adoption

- Live app traffic routed to testnet nodes
- Genesis operator registry opens
- Verified operators serve open models
- Genesis earned by verified work, no airdrop

PHASE 3

Scale and decentralize

- Token launch, once the network is load-bearing
- On-chain revenue splitter, timelocked
- Nodes stake to serve, slashed on failure

PHASE 4

Mass adoption

- Consumer scale on infrastructure users own
- Community validators replace the company as referee
- Node inference as the default open-model path

Frontier closed models stay centrally routed, and we say so publicly rather than overclaiming decentralization. The hybrid is deliberate.



WHY WE WIN

Everyone else rents you AI. We are building the kind you own.

	CENTRALIZED AI	VENICE	PERSPECTIVE
Your data	Trains their model	Private, self-attested	Private memory, owned by you
Your stake	None	Payment token, no work	Work token: stake, serve, earn
Value capture	Platform keeps it all	Discretionary buy-and-burn	Revenue buys \$POV, distributed to stakers
The infrastructure	Their datacenters	Their datacenters	Community-run nodes, progressively

Our moat is routing, quality-gating and economics — and a payout rail that reaches creators in the markets Stripe cannot serve.



TEAM

Built by operators who have shipped consumer scale.

Manu Peña

CEO

250+ consumer apps launched, 21M+ downloads. The acquisition engine most AI startups lack.

V. Vrublevskyi

CTO

10+ years full-cycle engineering. Owns the platform end to end.

Ziga Predin

Head of Blockchain

6 years of smart-contract development. Author of the \$POV design.

Zachary Nelson

CMO

Marketing lead for multiple top-50 crypto projects.

\$250K

founder capital already invested

3

core components built: platform, agents, contracts

125+

published research articles driving organic acquisition



THE HONEST RISK

The bet is distribution.

Every comparable that won had a channel. Poe had Quora's 400 million users. Talkie and Chai spend at ByteDance scale. A token does not fix acquisition, and we will not pretend otherwise.

Ours is Manu's portfolio, paid acquisition that is **already converting** — every subscriber we have arrived after the campaigns went live — and a launch that doubles as a distribution event.



THE ASK

\$1,000,000 in \$POV

One instrument

Raised in \$POV, from the private-sale allocation. **No equity, no warrants, no second cap table.** One asset, one class of owner — if \$POV does badly, we do badly.

Use of funds

55% acquisition and agents PMF — the engine already converting
25% testnet and the first verified operator cohort
20% launch: liquidity, listings, counsel

Published gates

The token ships **when removing it would break the network**, not before. Tokenomics freeze 30 days ahead, emissions simulation published first.

11

paying customers, all since 13 July

21M

fixed supply, on Base

\$250K

already in from the founders