TOKENOMICS · v1.0

$FLATE

Fair launch, fixed supply, token-gated access

July 2026 · Living document · Companion to the whitepaper

1. Summary

$FLATE is the access token for Flate, the deterministic-first AI terminal for crypto. It exists for one purpose: to unlock premium capability inside a product that is **already live and in production**.

The essentials:

- **Total supply: 1,000,000,000 $FLATE** – fixed, with no inflation and no further minting.
- **Fair launch on Solana via pump.fun** – no pre-mine, no VC allocation, no private round, no team unlock schedule.
- **95% distributed through the bonding curve**; a single, publicly declared **5% treasury** funds development.
- **Treasury locked for 12 months**, held at a publicly disclosed address.
- **Liquidity permanently locked** – LP tokens are burned at graduation.
- **Utility is access:** holding $FLATE unlocks premium tiers, early access, and governance weight.

Flate did not build a token and then look for a product. The product shipped first; the token extends it.

$FLATE at a glance

Fair launch · fixed supply · token-gated access

TOTAL SUPPLY · 1,000,000,000 $FLATE · FIXED, NO INFLATION

95% · Fair launch (bonding curve)	5% treasury

No pre-mine · no VC · no team unlocks · LP burned at graduation · treasury locked 12 months

TOKEN-GATED TIERS

Tier	$FLATE held	Access
Base	**0**	Core terminal, free for everyone
Pro	**100,000**	Higher limits, alerts & watchlists, early access
Max	**500,000**	Premium data, API access, priority, governance weight

ROLLOUT PHASES

1. Launch & holdings verification
2. Pro & Max tiers live
3. Governance voting
4. API credits & alerts

$FLATE at a glance – supply, access tiers, and rollout sequence.

2. Why a fair launch

Most token launches concentrate supply with insiders before the public sees a price: a private round here, a team allocation there, an unlock cliff that arrives months later and quietly transfers value away from the people who showed up early.

Flate takes the opposite route. $FLATE launches on **pump.fun**, on Solana, through a bonding curve open to everyone from the first block. That structure imposes discipline on us:

- **No pre-mine.** There is no supply set aside before launch.
- **No VC or private allocation.** No one buys in at a price the public never saw.
- **No team unlock schedule.** There is no cliff waiting to hit the market.
- **Permanent liquidity.** At graduation, liquidity moves to a DEX and the LP tokens are burned – it cannot be pulled.

We are aware that this venue is often associated with disposable tokens. That is precisely why it suits a project like this one: the mechanism makes insider advantage structurally impossible, and Flate brings the thing those launches almost never have – **a working**

product, a published whitepaper, and a public roadmap. The token starts where most start: at zero, alongside everyone else.

3. Supply & distribution

Total supply	1,000,000,000 $FLATE
Chain	Solana (SPL)
Ticker	$FLATE
Inflation	None – supply is fixed, minting is disabled
Fair launch	95% – distributed via bonding curve
Treasury	5% – 50,000,000 $FLATE, locked 12 months

The 5% treasury

A project with live infrastructure has real costs: data provider APIs, hosting, exchange and tracker listings, and continued development. The treasury is acquired **on the open bonding curve at launch, on the same terms as everyone else** – not minted, not reserved, not discounted.

It is committed to:

- **Product development** – engineering the roadmap
- **Data & infrastructure** – API costs, hosting, scaling
- **Listings** – CoinGecko, CoinMarketCap, and tracker coverage
- **Liquidity** – deepening market liquidity where useful
- **Growth** – marketing and community

Commitments attached to it:

1. **A 12-month lock.** No treasury tokens are sold for twelve months from launch.
2. **A public address.** The treasury wallet is disclosed and can be watched on-chain by anyone, at any time.
3. **Periodic reporting.** We publish regular updates on what treasury funds have been used for.

The lock and the public address are the point. A percentage means little on its own; a percentage you can verify on-chain means everything.

4. Utility — token-gated access

$FLATE's utility is **access**. Holding it – not spending, not locking it away – unlocks capability inside Flate.

Flate's core terminal stays free. Anyone can ask questions, analyze wallets, and get live data without holding a single token. $FLATE unlocks the layer above that.

Tier	Hold	Unlocks
Base	0	The full core terminal: wallet analysis, prices, charts, market data, news
Pro	100,000 $FLATE	Higher query limits · alerts & watchlists · early access to new features
Max	500,000 $FLATE	Everything in Pro · premium data (real-time smart-money & flows) · API access · priority queue · governance weight

How verification works. Flate already connects to wallets read-only. Tier status is determined by an on-chain snapshot of your balance when you connect – no staking contract, no lock-up, no transfer of custody. Your tokens never leave your wallet.

On thresholds. Tiers are denominated in tokens, not dollars, so access does not fluctuate with every price move. Thresholds may be adjusted over time – through governance – to keep them proportionate as the token's value changes.

5. Governance

$FLATE holders shape the direction of the product.

- **Weight:** 1 token = 1 vote, measured by snapshot.
- **Scope at launch (soft governance):** signalling votes on roadmap priorities, tier thresholds, which chains to support next, and which data sources to integrate.
- **Deliberately out of scope:** direct control of the treasury. Operational and legal responsibility stays with the team; governance guides the product, not the bank account.

Governance is intended to expand as the holder base matures. We would rather start narrow and earn the expansion than promise control we cannot responsibly hand over on day one.

6. Value mechanics

Three forces are intended to connect $FLATE to Flate's growth:

1. Access demand. Premium capability requires holding tokens. As the terminal's premium layer deepens – real-time smart-money data, alerts, API access – the reason to hold grows with it.

2. Fixed supply. Supply is capped at one billion and cannot be increased. There is no emission schedule diluting holders over time.

3. Buyback & burn. Two revenue streams may fund open-market buybacks of $FLATE, with the purchased tokens burned: **creator fees generated by the token itself** and **product revenue** as premium and API monetization come online. This is a mechanism we intend to implement as revenue allows – it is a stated intention, not a guaranteed schedule, and no specific amounts or timing are promised.

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7. Rollout

Utility ships in phases, in line with the product roadmap. As with the roadmap, these describe sequence and intent – not dates.

Phase	What lands
1	Token launch · on-chain holdings verification live in the terminal
2	Pro and Max tiers active – higher limits, alerts, premium data, API access
3	Governance voting opens to holders
4	Deeper token integration – API credits, alert quotas, expanded premium data

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8. Verifying the real token

Every launch attracts impersonators. There is exactly one legitimate $FLATE contract address, and two authoritative places to find it:

1. **Inside Flate itself** – ask the terminal for the contract address and it will return the verified one.
2. **On the Flate homepage** – published at flateai.com.

Announcements come only from Flate's official channels. **Never trust a contract address from a direct message, a reply, or a comment** – always verify against one of the two sources above before transacting. If an address does not match what Flate itself reports, it is not $FLATE.

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9. Risks

Anyone considering $FLATE should weigh the following honestly.

- **Price volatility.** Token prices move sharply and unpredictably. $FLATE may lose value, including all of it.
- **Regulatory risk.** Digital-asset regulation is evolving and varies by jurisdiction. Future changes could affect the token, its utility, or its availability.
- **Technical risk.** Smart contracts, bonding curves, DEX infrastructure, and blockchains carry inherent risk, including bugs and exploits.
- **Execution risk.** Roadmap features, including token-gated tiers and governance, are planned. They may change, be delayed, or not ship as described.
- **Liquidity risk.** Market depth may be limited, and large orders may face significant slippage.
- **Competitive risk.** Both crypto research tooling and AI move quickly; competitors may erode Flate's advantage.
- **Impersonation risk.** Fraudulent tokens and phishing are common. Verify the contract address as described in Section 8.

10. Legal

This document is for informational purposes only.

$FLATE is a utility token providing access to features within the Flate application. It is not a security, an investment product, a share, or a claim on revenue, profits, or assets. Holding it confers no ownership interest in Flate and no entitlement to dividends or distributions.

Nothing in this document is financial, investment, legal, or tax advice, and nothing here is a recommendation to buy, sell, or hold any asset. No promise or guarantee of future value, price, return, or profit is made or implied.

This document contains **forward-looking statements**. Planned features – including token-gated tiers, governance, buyback and burn, and roadmap items – describe intent and direction, not commitments. Scope, timing, and design may change, and some features may not ship at all.

This document is not an offer or solicitation to sell any token or security, and is not directed at any person in any jurisdiction where such an offer, solicitation, or distribution would be unlawful. **Determining whether participation is lawful in your jurisdiction is your responsibility.** Consult qualified legal and financial professionals before acting.

Digital assets carry significant risk. Never commit more than you can afford to lose entirely.