



ELON Orbit Tokenomics

Current On Chain Structure and Future Allocation Framework

This document separates the token structure that is currently visible on Solana from allocations and controls that remain under development. Its purpose is to give users a clear, verifiable view without presenting future plans as completed facts.

Document	Version	Published	Network
Tokenomics	1.0	September 2026	Solana

Official mint [9ZWq5NAdAE8t46GYBc378wpwtkPm1j2XG5EgQs5nbFg6](#)

1 Executive Summary

ELON is the utility token planned for the ELON Orbit AI and innovation ecosystem on Solana. The current token has a fixed total supply of 1,000,000,000 ELON. Mint authority and freeze authority are revoked, preventing additional minting through the original mint authority and preventing project-level freezing through a token freeze authority.

At the date of this document, 900,000,000 ELON are held across two disclosed project-controlled reserve wallets, with approximately 450,000,000 ELON associated with each reserve wallet. The remaining 100,000,000 ELON are outside those two reserve wallets. That figure must not automatically be interpreted as circulating supply because third-party providers may apply their own classification methods.

No detailed future allocation is described as implemented until the corresponding wallet structure, lock, vesting schedule, multisig control, or distribution exists and can be verified on-chain.

2 Current Verified Token Structure

Item	Current status	Verification
Token name and symbol	ELON Orbit ELON	Solana mint
Total supply	1,000,000,000 ELON	Solana token data
Decimals	9	Solana token data
Mint authority	Revoked	On-chain authority data
Freeze authority	Revoked	On-chain authority data
Primary market	Raydium CPMM ELON SOL	Pool account

3 Current Reserve Structure

The two reserve wallets are controlled by the project and are disclosed as project reserves. They are not presented as independent community holders. Their balances can change through documented project operations, so users should verify current values directly on-chain.

Category	Amount	Share	Status
Project Reserve Wallet 1	450,000,000 ELON	45 percent	Project controlled
Project Reserve Wallet 2	450,000,000 ELON	45 percent	Project controlled
Outside the two reserves	100,000,000 ELON	10 percent	Not a circulation claim
Total supply	1,000,000,000 ELON	100 percent	Fixed supply

4 Public Addresses

Reference	Address
Official ELON mint	9ZWq5NAdaE8t46GYBc378wpwtkPm1j2XG5EgQs5nbFg6
Project Reserve Wallet 1	D62TdUHRkSftNvA4vHkUdaiCQa2Azq5FueLjJBkBYCZy
Project Reserve Wallet 2	BZcVp3oH1Doukj9NRgWhWfMLLWeuH1DEtLU8VoWvThG2
Primary Raydium pool	J4daVjVj5K34VqhNEtjKYqoScKRjw4rcX2fbyVurjaAC

5 Intended Utility

ELON is intended to become a utility token across the Orbit ecosystem. Utility will be introduced only when the relevant product and payment flow are operational. Planned use cases include the following:

- Payment for selected AI tools and usage credits
- Discounts or enhanced limits for eligible Orbit services
- Early access to selected product releases
- Developer tools and API usage
- Developer bounty payments
- Participation in defined community votes after secure governance infrastructure exists

These are intended product functions, not promises of token price performance, yield, revenue sharing, or guaranteed access. Each utility must be announced with its operating conditions when it becomes available.

6 Future Allocation Framework

The 900,000,000 ELON reserve has not yet been divided into a final on-chain allocation model. Before any detailed percentage allocation is published as active, ELON Orbit should define the purpose, controlling wallet, release conditions, reporting method, and approval process for each category.

Potential category	Required before activation
Product and development	Defined budget, custody controls and public reporting
Liquidity support	Named pool, transaction policy and disclosure process
Community programs	Eligibility rules, limits and distribution records
Developer bounties	Published task, acceptance criteria and payout record
Ecosystem grants	Application, review, milestones and public allocation tracking
Partnerships	Documented purpose and measurable delivery terms

7 Reserve Protection Roadmap

The current reserve concentration creates a material trust and governance risk. The project roadmap therefore includes stronger custody and release controls. These controls are planned and must not be described as active until implemented.

Control	Purpose	Current classification
Documented allocations	Separate reserve purposes and reporting	Planned
Vesting or token locks	Limit discretionary release over time	Planned
Multisig custody	Reduce single-key operational risk	Planned
Wallet backups and access policy	Improve continuity and key security	Planned
Treasury movement log	Explain material reserve transactions	Planned

8 Transparency and Reporting Policy

ELON Orbit will distinguish between current facts, active policies, work in progress, and future plans. Material changes to the reserve structure or liquidity position should be reflected in official documentation and, where appropriate, in the public Transparency Dashboard.

Current facts. Supply, authorities, disclosed wallets and pool references must be independently verifiable.

Reserve movements. Material transfers should be identified as project operations rather than independent holder activity.

Dynamic values. Price, liquidity value, holder count and balances may change continuously and should be checked at the source.

Future plans. A proposed allocation, lock, vesting schedule or governance mechanism is not active until implemented.

9 Risk Disclosures

ELON is a crypto asset and involves significant risk. Market value, liquidity and access to trading venues can change rapidly. The presence of revoked mint and freeze authorities does not establish that the token is safe, valuable, liquid, or suitable for any user.

The project-controlled reserves represent 90 percent of total supply at the date of this document. Until enforceable controls are implemented, this concentration may create market, governance, custody and confidence risks. Users should independently verify on-chain data and should not rely on this document as financial, legal, tax, or investment advice.

ELON Orbit does not promise profits, price appreciation, exchange listings, liquidity levels, product completion, grant funding, or governance rights. Features and plans may change based on technical, legal, security and operational requirements.

10 Official References

Resource	Reference
Website	https://elonorbit.netlify.app
Transparency Dashboard	https://elonorbit.netlify.app/transparency.html
Telegram	https://t.me/ELONOrbitOfficial
X	https://x.com/ELONOrbitSol
Solscan token page	https://solscan.io/token/ 9ZWq5NAdaE8t46GYBc378wpwtKpm1j2XG5EgQs5n bFg6

11 Change Control

This document should be versioned whenever the implemented allocation, custody structure, reserve controls, utility, or disclosure policy materially changes. A new version should state what changed and preserve prior versions for historical reference.

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