

ANGT Token Whitepaper

FlyANGT Ecosystem

Version: 1.0

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Network: Polygon Mainnet

Important Notice

This document is intended to describe the functional model of the ANGT token and the principles governing its use within the FlyANGT ecosystem.

This document does not constitute an offer, investment recommendation, promise of returns, or guarantee of token value appreciation. Digital assets involve technological, market, and regulatory risks. Participants are solely responsible for complying with the laws and regulatory requirements applicable in their respective jurisdictions.

Project Overview

FlyANGT is an aviation ecosystem in which a digital platform and operational infrastructure are integrated into a unified lifecycle: from configuration and ordering to ongoing support, service processes, and participation programs.

ANGT is a fixed-supply ERC-20 token deployed on the Polygon Mainnet, designed as a coordination mechanism within the FlyANGT ecosystem.

ANGT:

- is not a share and does not grant equity in the company;
 - does not represent ownership rights to aircraft or their components;
 - does not guarantee returns and does not constitute a promise of price appreciation.
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Table of Contents

1. Executive Summary
2. Purpose of the ANGT Token
3. Technical Specification
4. Contract Immutability
5. Governance: Treasury, Multisig, and Timelock
6. Tokenomics and Allocation
7. Liquidity and Listing
8. Vesting and Token Claim Mechanism
9. Security
10. Risks and Limitations
11. Conclusion

Appendix A: Polygon Mainnet On-Chain Details

Appendix B: Allocation Table and Locking Rules

Appendix C: Glossary

1. Executive Summary

ANGT is a utility token designed as a digital coordination layer within the FlyANGT ecosystem. The token architecture is built on the following principles:

- fixed supply with no additional issuance;
 - immutable contract without the use of a proxy;
 - governance through a public treasury (Safe multisig);
 - a 24-hour timelock applied to all administrative functions;
 - a transparent allocation model and long-term alignment of incentives.
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2. Purpose of the ANGT Token

ANGT serves as a coordination mechanism within the FlyANGT ecosystem and is intended for:

- supporting participation and access programs (within the rules of the ecosystem);
- participating in coordination mechanisms and structured programs;
- enabling a transparent distribution model and long-term alignment of incentives.

Tokenization within FlyANGT is applied as an instrument of discipline and transparency, which is particularly important in an industry with high requirements for responsibility, safety, and operational processes.

Functional Limitations

ANGT does not:

- grant equity or profit-sharing rights in the company;
 - represent ownership rights to aviation assets;
 - guarantee returns or price appreciation.
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3. Technical Specification

Token Name: ANGT

Network: Polygon Mainnet

Standard: ERC-20

Total Supply: 500,000,000 ANGT

Issuance: Fixed

Additional Minting: None (mint executed once only)

Contract Address (Polygon Mainnet): To be published after deployment (see Section 7.1)

Decimals: To be finalized at deployment and published together with the contract address

4. Contract Immutability

The token contract is:

- non-upgradable;
 - deployed without the use of a proxy;
 - designed so that its logic cannot be replaced or modified after deployment.
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5. Governance: Treasury, Multisig, and Timelock

5.1 Ownership and Control

Ownership of the token is transferred to a treasury wallet in order to eliminate single-person control and ensure distributed governance.

5.2 Treasury and Transparency

The treasury is implemented as a **Safe (multisig)** wallet, where management actions require multiple confirmations.

Treasury Safe (Polygon Mainnet):

0xBBC7Ee82284416aaA9C3e6d9C73d7D1f7752490A

5.3 24-Hour Timelock

A 24-hour timelock applies to all administrative functions. As a result, critical operations cannot be executed instantly and are subject to a mandatory delay period.

6. Tokenomics and Allocation

Total Supply: 500,000,000 ANGT

The allocation is fixed and predefined.

6.1 Allocation Table

Category	Purpose	ANGT Amount	Share
Treasury Fund	Governance allocation	175,000,000	35%
Limited Partners	Strategic & LP	60,000,000	12%
Presale	Early distribution	50,000,000	10%
Marketing	Growth & partnerships	50,000,000	10%
Community & Ecosystem	Rewards & missions	50,000,000	10%
Liquidity & Listings	DEX/CEX support	40,000,000	8%
Dev Team	Vesting incentives	25,000,000	5%
Advisors	Expert support	20,000,000	4%
Airdrop	Community launch	15,000,000	3%
Reserve	Operations buffer	15,000,000	3%
Total		500,000,000	100%

7. Liquidity and Listing

7.1 Contract Deployment and Publication of Addresses

The token contract is scheduled to be deployed after the completion of the presale, approximately 10 weeks after the presale start date.

Following deployment, the following information will be publicly disclosed:

- the ANGT token contract address on Polygon Mainnet;
 - the final token parameters, including decimals;
 - links to the relevant blockchain explorer and confirmation of contract verification status.
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7.2 Liquidity Pair

A liquidity pool is planned to be created on a DEX within the Polygon network for the following pair:

ANGT / Polygon (WPOL)

7.3 LP Lock

LP (liquidity provider) tokens will be locked at the time liquidity is added in order to reduce the risk of liquidity withdrawal and mitigate rug pull scenarios.

LP lock duration: 1 month (during the initial liquidity phase).

8. Vesting and Token Claim Mechanism

8.1 Three-Year Vesting

A vesting period of 3 years is предусмотрен. The vesting model is designed to:

- ensure long-term alignment of interests;
 - reduce concentration risks;
 - protect the ecosystem from short-term market pressure.
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8.2 Self-Claim Mechanism

Participants will be able to claim their tokens on a monthly basis in accordance with the vesting schedule.

This means:

- token access is released gradually over time;
 - claiming is initiated by the participant;
 - the distribution logic is transparent and verifiable on-chain.
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9. Security

The following measures have been completed:

- internal code review;
- static code analysis.

An independent third-party audit may be conducted separately as the infrastructure expands and operational volume increases.

10. Risks and Limitations

Participants should consider:

- technological risks associated with smart contracts and infrastructure;
- market volatility and liquidity risks;
- regulatory differences across jurisdictions;
- operational risks inherent to the aviation industry, including timelines, infrastructure constraints, logistics, partner requirements, and regulatory oversight by aviation authorities.

ANGT does not guarantee value appreciation and is not a yield-generating instrument.

11. Conclusion

ANGT is a fixed-supply ERC-20 token deployed on Polygon Mainnet, designed to coordinate participation within the FlyANGT ecosystem while supporting discipline, transparency, and long-term incentive alignment.

Key Architectural Elements

- fixed supply: 500,000,000 ANGT;
- no additional minting;
- immutable contract without proxy;
- ownership transferred to the treasury;
- public Safe (multisig):
0xBBC7Ee82284416aaA9C3e6d9C73d7D1f7752490A;
- 24-hour timelock on all administrative functions;
- planned listing via ANGT/WPOL liquidity pool;
- LP lock for 1 month upon liquidity provision;
- 3-year vesting with monthly self-claim mechanism.

Appendix A: Polygon Mainnet On-Chain Details

Item	Value
Network	Polygon Mainnet
Treasury Safe (multisig)	0xBBC7Ee82284416aaA9C3e6d9C73d7D1f7752490A
Token Contract (ANGT)	To be published after deployment
Timelock	24 hours on all administrative functions
Liquidity Pair	ANGT / WPOL
LP Lock	1 month (upon liquidity provision)

Appendix B: Allocation and Category Rules

The table below outlines the practical logic of allocation usage. Specific implementation details, including distribution contracts, addresses, and program conditions, will be published together with the on-chain details after deployment.

Category	Share	Use Logic	Locking / Restrictions
Treasury Fund	35%	Governance and ecosystem programs via multisig treasury	24h timelock on administrative actions
Limited Partners	12%	Strategic & LP participation under defined conditions	3-year vesting, monthly self-claim (if applicable)
Presale	10%	Early distribution to presale participants	3-year vesting, monthly self-claim
Marketing	10%	Growth & partnerships, marketing programs	Managed via treasury, 24h timelock
Community & Ecosystem	10%	Rewards, missions, ecosystem development	Managed via treasury, 24h timelock
Liquidity & Listings	8%	DEX/CEX support, liquidity and listings	1-month LP lock upon liquidity provision
Dev Team	5%	Team vesting incentives	3-year vesting
Advisors	4%	Expert advisory support	3-year vesting
Airdrop	3%	Community launch distribution	Parameters published in advance
Reserve	3%	Operational buffer	Managed via treasury, 24h timelock

Appendix C: Glossary

ERC-20 — A token standard used within EVM-compatible networks.

Polygon Mainnet — The primary production network of Polygon.

Safe (multisig) — A multi-signature wallet requiring N out of M confirmations.

Timelock — A mandatory delay mechanism for executing administrative actions.

LP — Liquidity provider tokens representing a share in a DEX pool.

LP lock — Locking of LP tokens to prevent liquidity withdrawal.

Vesting — A gradual token release schedule over time.

Self-claim — A mechanism allowing users to claim tokens independently according to a vesting schedule.