

**CALIPSO**<sup>™</sup>  
UNIVERSE



# CALIPSO UNIVERSE - TOKEN SECURITY & VESTING ARCHITECTURE

Transparency • Security • Founder Accountability

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## 1. Purpose and Core Principle

The Calipso Universe Token (CLP) is not designed for short-term speculation. It functions as the foundational infrastructure token of a long-term, story-driven intellectual property spanning books, music, digital products, community systems, and future physical experiences.

Accordingly, the token architecture is designed to be:

**Secure**  
**Transparent**  
**Time-locked**  
**Publicly auditable**

This document provides a clear and verifiable explanation of how the token supply is protected, locked, and released over time

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## 2. Fundamental Technical Reality

CLP tokens are never stored inside a physical device.

All tokens exist permanently on the **Solana blockchain**.

Wallets do not store tokens themselves;  
they control **transaction authorization** through cryptographic private keys.

As a result:

- Tokens remain secure even if the wallet device is offline
- Tokens cannot be lost, deleted, or destroyed due to hardware status
- Ownership is defined strictly by on-chain address control

This separation between asset location and authorization is a core security principle of the system.

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## Official Contract Address (Solana)

CLP CA Address:

**CLPoEzjVkJ73SPnM113U9qTJMzMdevujhGisPqbDEw8D**

All official references must match this on-chain address.

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## 3. Wallet Architecture

The Calipso Universe token system is structured around **four distinct wallets**, each assigned a **single, clearly defined responsibility**.

This separation ensures security, transparency, and controlled token flow at all times.

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### Cold Wallets (Ledger - Offline Storage)

#### Founder Cold Wallet (Ledger)

- Holds long-term founder token allocations
- Acts as the beneficiary of founder vesting contracts
- Not used for daily transactions or market activity

#### Company Cold Wallet (Ledger)

- Holds company-allocated tokens
- Acts as the beneficiary of company vesting contracts
- Functions as a protected treasury vault

Cold wallets remain offline by default and are only connected for the explicit purpose of executing a manual vesting claim authorized by the wallet holder.

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### Hot Wallets (Phantom - Online Operations)

#### Founder Hot Wallet

- Used for public network interactions
- Network circulation and ecosystem-related transfers

### **Company Hot Wallet**

- Used for operational expenses
- Marketing, circulation provisioning, and ecosystem-related costs

**Tokens are never circulated, transferred, or deployed directly from cold wallets.**

This separation enforces a clear operational boundary between long-term custody and active network circulation.

**All circulation activity requires an explicit transfer from a cold wallet to a hot wallet,** ensuring that every token movement is deliberate and traceable on-chain.

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## **4. Token Locking and Vesting Structure**

Out of the total CLP supply, **89,000,000** tokens are locked under structured vesting contracts at launch

Vesting is implemented through an audited Solana-based protocol such as **Streamflow**.

Two independent vesting contracts are created:

### **Vesting Contract 1**

Recipient: Founder Cold Wallet

Amount: To be disclosed

Schedule: As publicly announced

### **Vesting Contract 2**

Recipient: Company Cold Wallet

Amount: To be disclosed

Schedule: As publicly announced

Both vesting contracts operate under a **manual claim model**.

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## **5. Manual Claim Mechanism**

When vesting periods mature, tokens do not transfer automatically.

The process follows these steps:

1. Tokens become visible as claimable within the vesting contract
2. The relevant Ledger device is physically connected
3. The wallet is authenticated on the vesting platform
4. A claim transaction is explicitly approved
5. Tokens are transferred to the cold wallet address

This design ensures:

- No unauthorized access
- No unexpected or automated token movement
- No hidden founder activity

Every release requires deliberate, verifiable action.

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## 6. Transfers and Circulation Rules

The following rules are strictly enforced:

Cold wallets are never connected to public circulation gateways

Cold wallets never execute direct circulation transfers

All ecosystem transfers require transfer to a hot wallet

All circulation occurs on public, on-chain network platforms

This guarantees that every token movement is permanently visible and traceable.

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## 7. Transparency and Public Monitoring

To ensure full transparency and independent verification, the following addresses will be published **after token deployment**:

### Founder Wallet

[ JADR9yCUto9JvRjSujs5BPzo5TFvSWC1DmHRctQay7uz ]

### Founder Cold Wallet (Ledger)

[ FvWJH3vZmor1GNyEoVr1VNCeHjMCCFkdQjxTjqLYcwG1 ]

### Company Wallet

[ 2xb9SKp9JeVUhwUXX79qSsNfkLT7PQ7jC39mZFkVfvSW ]

### Company Cold Wallet (Ledger)

[ BcmkX9a4eNQj2QWWCByamgWTfh1SKd269hWu3STfJ1Mc ]

Through these publicly disclosed addresses, anyone can independently monitor:

- Vesting contracts
- Manual claim transactions
- Token movements between wallets

using standard Solana blockchain explorers, without reliance on private dashboards or centralized reporting.

This structure guarantees that all vesting activity and token flows remain **publicly observable, immutable, and verifiable** without requiring trust in centralized intermediaries.

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## 8. Conclusion

This architecture provides enforceable guarantees for:

Security of funds  
Transparency of supply  
Founder accountability  
Community trust

CLP is not designed as a speculative instrument.  
It is designed as a long-term infrastructural layer for the Calipso Universe.

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### Calipso Universe

A story-driven universe built for the long term.