UDST WHITEPAPER

Community-Driven DeFi Ecosystem

Version 1.0 | August 2026

IMPORTANT: UDST is not a stablecoin. UDST is not pegged to USD, USDT, or any fiat currency or digital asset. It does not represent a claim on reserves and does not provide guaranteed redemption or a fixed value.

Official website: https://funfilabs.io

Community: https://t.me/fUSDOF | X: https://x.com/FunFilabsoff

1. Executive Summary

UDST is a community-driven digital asset project focused on decentralized finance, transparent on-chain participation, and the development of an open multi-network ecosystem. The project is evolving from its earlier FUSD identity into UDST while preserving its community-led roots and public blockchain approach.

UDST is designed to operate independently on multiple blockchain networks. Each network deployment has its own contract, token supply, liquidity, and on-chain activity. No cross-chain bridge is required for the project model described in this whitepaper.

UDST SHOULD NOT BE DESCRIBED AS A STABLECOIN OR AS A TOKEN TRACKING THE VALUE OF USDT. Market value, if any, is determined by market activity, liquidity, utility, and community participation.

2. Project Vision

The UDST ecosystem is built around a simple principle: a digital asset should be understandable, independently verifiable, and shaped by the community using it. The project focuses on transparent contracts, public communication, community participation, and practical DeFi integrations rather than promises of a fixed price.

Principle	Approach
Community driven	Community discussion, participation, campaigns, and future ecosystem decisions.
Transparent	Official contract addresses and network information are published publicly.
Independent networks	TRON, Ethereum, and future supported networks operate as separate deployments.
DeFi focused	Liquidity, decentralized markets, and compatible on-chain integrations may be developed per network.
No price peg	UDST does not claim a guaranteed USD, USDT, or fiat value.

3. Network Deployments

UDST uses a multi-network deployment strategy. Each blockchain version is independent. Users should always verify the official contract address for the network they intend to use.

Network	Standard	Status	Supply / Notes
TRON	TRC-20	Live	Existing UDST deployment; project metadata is being aligned with the current non-

			stablecoin positioning.
Ethereum	ERC-20	Live	9,000,000,000 UDST; 6 decimals; fixed initial supply.
BNB Smart Chain	BEP-20 compatible	Planned	Independent deployment planned after Ethereum completion and verification.

Official Ethereum Contract

0xD5848B9f58d464c3e9bfcfe08406a2956a9949bc

Ethereum token parameters: name UDST, symbol UDST, 6 decimals, and an initial fixed supply of 9 billion UDST. The contract does not include a public mint function, transfer tax, blacklist, pause mechanism, or upgrade proxy.

Official TRON Contract

TB4ziMXwNpQYCYHvRQoyHFdDdPn3RMdFsS

The TRON deployment operates independently. Public metadata should identify UDST as a community-driven DeFi token and not as a stablecoin or USDT-tracking asset.

4. Ethereum Contract Design

The Ethereum implementation follows a deliberately minimal model based on standard ERC-20 behavior. The initial supply is minted once at deployment. There is no owner role controlling token balances, no additional mint function, no configurable tax, no blacklist, and no pause or upgrade mechanism.

Feature	Implementation
Initial supply	9,000,000,000 UDST
Decimals	6
Additional minting	Not available
Transfer tax	None
Blacklist	None
Pause controls	None
Upgradeable proxy	None
Recovery function	Limited recovery of native ETH and the configured USDT token accidentally sent to the token contract; callable only by the immutable recovery wallet.

The recovery function does not provide access to user wallets and does not permit confiscation of tokens held by third parties. Its purpose is limited to recovering specified assets held by the token contract address itself.

5. Token Utility and Ecosystem

UDST is intended to support community participation and future DeFi activity across its supported networks. Potential ecosystem uses may include decentralized liquidity, community campaigns, governance-style polling, ecosystem incentives, integrations, and other transparent on-chain initiatives.

Any future utility, rewards, airdrops, liquidity programs, or integrations will be announced through official project channels. Participation in such programs may be subject to separate terms, eligibility criteria, and technical requirements.

6. Distribution and Liquidity

For the Ethereum deployment, the complete initial supply is created at deployment and received by the deployer address. The project may subsequently distribute tokens to separate operational, liquidity, community, treasury, or campaign wallets through normal ERC-20 transfers. Such transfers are publicly visible on-chain.

The project does not rely on hidden minting to expand the Ethereum supply. Liquidity arrangements may differ by network and should be evaluated using the relevant decentralized exchange and blockchain explorer.

7. Risk Disclosure

Digital assets involve substantial risk. UDST may experience significant price volatility, limited liquidity, smart-contract risk, network congestion, regulatory uncertainty, third-party integration risk, and market loss. Nothing in this whitepaper is financial, investment, legal, or tax advice.

Users are responsible for verifying official contract addresses and conducting their own research before interacting with any token, pool, exchange, wallet, or decentralized application.

8. Current Development Direction

- Rebrand public-facing project materials from FUSD to UDST.
- Align TRON metadata with the community-driven DeFi positioning.
- Complete Ethereum verification and token information updates.
- Prepare an independent BNB Smart Chain deployment.
- Update the official website with verified contract addresses for each supported network.
- Coordinate CoinMarketCap and blockchain explorer metadata updates.
- Expand community participation and announce future liquidity and ecosystem programs through official channels.

9. Official Channels

Website	https://funfilabs.io
Telegram	https://t.me/fUSDOF
X	https://x.com/FunFilabsoff
Ethereum Explorer	https://etherscan.io/token/0xD5848B9f58d464c3e9bfcfe08406a2956a9949bc