



Tokenomics Overview

AI-Driven Lending & Risk Management Protocol for
Multichain Assets

February 2025

\$TVLT Tokenomics Overview



Total Supply: 1 billion \$TVLT tokens

\$TVLT is the core utility token of the TN Vault ecosystem, serving as a tool for rewarding users, governing the protocol, and ensuring the sustainability of the platform's economy.

The TN Vault tokenomics model is designed in line with the best DeFi practices: a significant portion of tokens is allocated to the community with long-term vesting to incentivize user participation and minimize price pressure.

Token Allocation:

The distribution of \$TVLT is balanced among the community, investors, and the team to support the project's growth:

Liquidity Rewards – 29% (290 million \$TVLT) Nearly one-third of the total supply is reserved to incentivize liquidity providers (primarily those depositing USDT) on the platform. These rewards are automatically distributed via smart contracts and released gradually over ~3-5 years, ensuring predictability and a steady inflow of liquidity. The platform uses AI to dynamically adjust rewards: increasing incentives for under-supplied pools and reducing them for oversupplied ones, thus maintaining a balance of liquidity.

Airdrop – 19% (190 million \$TVLT) Almost one-fifth of tokens is allocated to two phases of community airdrops. The first phase (10%) has already been conducted for early users (e.g., participants of the Telegram mini-app), who completed tasks, linked their TON wallets, and invited friends, receiving \$TVLT in return. The second phase (9%) is planned to incentivize platform testing and attract new users during the scaling period. This airdrop distribution boosts project awareness and community engagement.

Exchange Liquidity – 5% (50 million \$TVLT) A reserve to provide liquidity for \$TVLT trading on both decentralized (DEX) and centralized (CEX) exchanges. These funds, along with the capital raised during the private round, are intended to maintain a healthy token trading ecosystem and ensure market stability upon listing \$TVLT.

Private Sale – 22% (220 million \$TVLT) Tokens sold to strategic investors and funds during the private sale. Sale terms (discounts, etc.) are discussed individually with investors. A strict vesting schedule is in place: a 6-month lock-up followed by a linear release over the next 6 months, preventing an immediate token dump on the market.

Team and Advisors – 14% (140 million \$TVLT) A pool reserved to reward key team members and project advisors. Vesting terms are similarly strict: a 12-month lock-up followed by a linear release over 6 months. This motivates the team for long-term development and protects the market from excessive token supply.

Public Sale – 7% (70 million \$TVLT) Tokens made available for public purchase via a token sale (IDO/IEO). Unlock schedule for public participants: 50% unlocked immediately upon purchase, with the remaining 50% distributed evenly over 3 months. This structure helps prevent a rapid sell-off of large token volumes post-sale.

Reserve Fund – 4% (40 million \$TVLT) A reserve for product development, infrastructure scaling, and unforeseen expenses. This fund ensures the project's financial stability and can be used for new opportunities or emergency ecosystem support.



Token Distribution Table

Category	Percentage	Token Amount (TVLT)
Liquidity Rewards	29%	290,000,000
Airdrop	19%	190,000,000
Private Sale	22%	220,000,000
Team & Advisors	14%	140,000,000
Public Sale	7%	70,000,000
Exchange Liquidity	5%	50,000,000
Reserve Fund	4%	40,000,000

Token Utility and Ecosystem Impact:

\$TVLT is central to the TN Vault economy and features several key use cases that enhance the token's utility and the ecosystem's value:

Participation Rewards \$TVLT is used to reward platform users – for example, for providing liquidity (depositing USDT or other assets) and engaging in platform programs. This generates ongoing demand for the token: the more users are attracted and actively participate, the more \$TVLT is distributed, increasing community engagement. This “earn-to-participate” model is similar to that used by Compound (which distributed COMP to protocol users), and has proven effective for stimulating DeFi platform growth.

Payment of Fees and Services \$TVLT can be used to pay internal platform fees, such as the redemption fee when reclaiming collateral. This creates additional utility-driven demand within the ecosystem: users holding \$TVLT benefit from convenient fee payments, potentially with discounts or other perks. As a result, the token's value is supported by real usage, not just speculation.

Governance and Voting (DAO) \$TVLT functions as a governance token: holders can participate in making key decisions on the platform's future development. TN Vault will be governed via a decentralized autonomous organization (DAO), where each token holder's vote has real influence – from selecting new blockchains for integration to approving changes in the platform's economic model. This empowers the community and fosters long-term commitment, turning users into stakeholders of the ecosystem.

Long-Term Value and Sustainability

The tokenomics of TN Vault is designed for long-term value growth and a healthy economy:

- Gradual unlocking for the team and investors prevents sharp price drops.
- Multi-year, smooth distribution of rewards and airdrops mitigates speculative sell-offs. The project consciously minimizes inflationary pressure – for instance, the 29% allocated for liquidity rewards is distributed gradually over several years. Long-term holders are incentivized to retain tokens: loyalty programs provide additional rewards for holding, and active users receive bonuses for consistent engagement (e.g., rewards increase after six months of continuous liquidity provision). All of this fosters sustainable ecosystem growth and long-term value for \$TVLT.

DeFi Integration and Exchange Listings

TN Vault plans to expand the utility of \$TVLT beyond its own platform. The token will be integrated into third-party DeFi protocols (liquidity pools, lending platforms, etc.), increasing its reach and usefulness. Additionally, the project is committed to maintaining token liquidity on external markets: \$TVLT is scheduled for listing on leading DEXs and CEXs, with sufficient liquidity to enable seamless trading.

This strategy – similar to that of Aave and other major projects – makes the token attractive to both platform users and external investors, strengthening its role in the broader DeFi ecosystem



Comparison with Other DeFi Tokens

The \$TVLT model follows the best industry practices. Just as AAVE and COMP serve as governance tokens and participation incentives in their protocols, \$TVLT combines governance functionality with user engagement rewards. However, unlike some past projects where the majority of tokens were allocated to investors (e.g., Aave initially allocated ~77% of tokens to investors), TN Vault allocates around 48% of its supply to the community via rewards and airdrops. This user-focused distribution helps build an active ecosystem faster and achieves a decentralization level comparable to market leaders. Thanks to its well-designed tokenomics, \$TVLT is intended not merely as a speculative asset, but as the foundation of the TN Vault ecosystem – creating a meaningful link between all platform participants and encouraging long-term interest