

VNX — Whitepaper (v1.0)

Network: Ethereum Mainnet

Symbol: VNX · Decimals: 18 · Total Supply: 400,000,000 VNX

Launch: September 2025

Core contracts

Token (ERC20): 0x27BB16f90E4B007c51430d1c76152Ad6B5E8fD41

Staking / Fee Collector: [0x75b3812a532A3E9d3487AFAae28FF6e5383EC2f8](#)

Uniswap V2 Router: 0x7a250d5630B4cF539739dF2C5dAcb4c659F2488D

Uniswap V2 Pair: [0x5De3F5d74e692e7Ed2d999A17b127910ff462845](#)

Burn: 0x00000000000000000000000000000000dEaD

Official

Website: <https://crz76.github.io/vnx-site/>

Token list: <https://raw.githubusercontent.com/crz76/vnx-assets/main/vnx-tokenlist.json>

Logo: https://crz76.github.io/vnx-assets/logo/vnx_logo_200.png

Abstract

VNX is a minimal, transparent ERC-20 token that routes a tiny transfer fee to stakers and a public treasury, with a small burn component. The fee is strictly capped per transaction to keep payments practical. The system avoids proxies, rebases or complex tokenomics, remaining compatible with DEX aggregators, wallets, and analytics tools.

1. Design Goals

- Simplicity & wallet-compatibility: standard ERC-20 with verified source code.
- Low-friction usage: fee = 0.20% capped at 1 VNX / tx.
- Sustainable rewards: a share of fees flows to stakers (non-custodial).
- Transparency: on-chain treasury, published policies, open contracts.
- Security-first: minimal surface, no upgrade proxies, exemptions for infra (router, pair, staking).

2. Token Specifications

Standard: ERC-20 on Ethereum Mainnet.

Address: 0x27BB16f90E4B007c51430d1c76152Ad6B5E8fD41; Decimals: 18; Total Supply: 400,000,000 VNX.

Ownership: limited configuration rights (fee destinations & exemptions); ownership history is on-chain.

Exemptions: Router, Pair and Staking are exempt from transfer fees to avoid trading friction.

3. Fee Model

Base fee: 0.20% of the transfer amount.

Hard cap: 1 VNX / tx (whichever is lower applies).

Split: 70% Stakers, 20% Treasury, 10% Burn.

Rationale: the cap keeps small payments usable while still accruing value to long-term stakeholders.

4. Staking Mechanics

Contract: 0x75b3812a532A3E9d3487AFAae28FF6e5383EC2f8 (verified).

Users stake VNX to accrue a proportional share of the reward pool funded by transfer fees.

Rewards accumulate continuously and can be claimed at any time; principal can be unstaked without lock (v1).

The staking contract is set as stakerCollector so that fee revenue flows directly on-chain.

5. Treasury Policy (v1, transparent)

Treasury receives 20% of the capped fee per transaction.

Suggested guideline: sell $\leq 0.5\%$ of daily VNX liquidity depth per 24h to minimize price impact.

Monthly transparency post: inflows/outflows, balances, and a summary of operations (published on the website).

6. Liquidity & Markets

Primary market: Uniswap V2 Pair 0x5De3F5d74e692e7Ed2d999A17b127910ff462845 (WETH/VNX).
Router 0x7a250d5630B4cF539739dF2C5dAcb4c659F2488D and the Pair are fee-exempt.
Additional pairs and listings may be considered as liquidity grows.

7. Governance (Future)

Begin with founder-led configuration and move to community input as liquidity and holders grow.
Consider a time-lock for sensitive parameter changes.

8. Security Considerations

No upgradeable proxy; verified source code on Etherscan.
Limited owner surface: set fee treasury, fee exemptions, staker collector/pair.
Router/Pair/Staking exemptions reduce friction and internal-transfer MEV.
Always verify addresses from official links.

9. Roadmap

Q4 2025: expand liquidity, DEX aggregators, wallet integrations, and monthly transparency posts.
Q1 2026: community analytics (Dune), bug bounty, and governance discussion.
Later: additional utilities and integrations without breaking ERC-20 simplicity.

10. Legal & Risk Disclaimer

VNX is a software project and does not constitute investment advice. Digital assets are risky; prices are volatile.
Users are responsible for complying with local regulations. The software is provided “as-is”, and all interactions occur on public blockchains under the terms of the deployed smart contracts.

11. References & Official Links

Website: <https://crz76.github.io/vnx-site/>
Token (Etherscan): <https://etherscan.io/token/0x27BB16f90E4B007c51430d1c76152Ad6B5E8fD41>
Staking (Etherscan):
<https://etherscan.io/address/0x75b3812a532A3E9d3487AFAae28FF6e5383EC2f8>
Uniswap V2 Pair:
<https://v2.info.uniswap.org/pair/0x5De3F5d74e692e7Ed2d999A17b127910ff462845>
Token List: <https://raw.githubusercontent.com/crz76/vnx-assets/main/vnx-tokenlist.json>
Logo: https://crz76.github.io/vnx-assets/logo/vnx_logo_200.png