

NFXTOKEN

OFFICIAL WHITEPAPER | INFORMATION EDITION

NFXToken Ecosystem · NFXSwap · Staking · Web3 Infrastructure

Consolidated from project-declared rules · November 10, 2026. Not an audit, investment offering, or guarantee of outcomes.

01. Overview

NFXToken (NFXT) is part of a BNB Smart Chain ecosystem combining a utility token, swap interface, cashback benefits, direct referrals, staking and Web3 service initiatives. The goal is to connect practical features with transparent rules and an integrated user experience.

According to the project history, its origins date to 2017 with NFXService/NFXCoin on Ethereum, followed by NFXTrade in 2018, improvements in 2019, migration to BNB Smart Chain in 2021, an operational pause beginning in 2022, and a relaunch in October 2026. This timeline has not been independently substantiated in this edition.

02. NFXToken: specifications and economics

Network: BNB Smart Chain (BSC). Symbol: NFXT. Reported contract address: 0x27ae7CDC4Ad283A5c8F5eF500D97Eb773C77b858. Fixed total supply: 10,000,000 NFXT, with no additional minting or burn mechanism under the declared specifications.

Token-level taxes: 1.5% on purchases, 1.5% on sales and 0% on wallet-to-wallet transfers. Buy and sell taxes are allocated to automatic token liquidity. These are separate from the NFXSwap platform fee.

03. Supply allocation

The declared allocations total 100% of fixed supply and distinguish initial funding, additional reserves, operating budgets and migration for holders of the previous project.

Allocation	NFXT	Supply
Initial liquidity	150,000	1.5%
Initial staking funding	450,000	4.5%
Additional liquidity	4,500,000	45%
Additional staking funding	2,700,000	27%
Marketing	450,000	4.5%
Development	450,000	4.5%
Legacy holder migration	1,300,000	13%
TOTAL	10,000,000	100%

04. NFXSwap: architecture and execution

NFXSwap is an interface and smart-contract intermediary between users and PancakeSwap. PancakeSwap executes the underlying swaps; NFXSwap contracts manage delivery of assets and distribution of the specified benefits. The interface may include conventional crypto tokens and tokenized assets; listing does not imply endorsement or affiliation with the underlying issuer.

NFXSwap charges a 2% fee on every buy or sell, regardless of the listed token: 1% for platform operation and maintenance, 0.75% user cashback and 0.25% direct referral rewards. The combined 1% allocated to cashback and referrals is used to buy NFXT through PancakeSwap, with tokens distributed to recipients within the same transaction.

05. Cashback and referrals

Users receive 0.75% cashback in NFXT for purchases and sales of any token through NFXSwap. Direct referrers receive 0.25% in NFXT, with no multi-level structure. Without a referrer, the 0.25% is assigned to the administrative wallet.

A referrer can be entered manually as a wallet address or prefilled through a referral link. Users may swap without a referrer; the first swap executed with one permanently binds that referrer. Cashback and referral rewards are delivered automatically, without manual claiming.

06. NFXNetwork: staking plans and rewards

NFXNetwork enables users to stake NFXT in individual fixed-term positions of 30, 60, 90 or 180 days. The initial minimum deposit is 100 NFXT, with a maximum of 50,000 NFXT per position and 100,000 NFXT in active principal per wallet. Each new deposit creates a separate position with its own unlock date.

Rewards are funded from a dedicated NFXT reward pool and distributed according to the available budget, active participation and the selected plan. The maximum annual percentage rates (APR) are 20% for 30 days, 25% for 60 days, 30% for 90 days and 40% for 180 days. These are upper limits, not fixed or guaranteed returns; actual rates may be lower and may vary over time.

Longer plans receive greater weighting when the available reward budget is allocated. Reward funding operates in annual cycles of 365 days, and additional NFXT may be contributed to the pool during a cycle. Rewards accrue only while a position remains within its selected staking term.

07. Reward claims, compounding and principal withdrawal

Users may claim accrued NFXT rewards from their individual positions, subject to the claim function being available. Alternatively, accrued rewards may be reinvested into a new staking position under any eligible plan, provided the amount meets the applicable deposit minimum and position and wallet limits. Reinvestment starts a new lock period.

At the end of a position's selected term, the original NFXT principal becomes withdrawable. Principal withdrawal is separate from reward claiming and remains available at maturity even if staking, reward claims or compounding are temporarily paused. Rewards stop accruing once the position reaches its unlock date.

Position information can be tracked individually through the NFXNetwork interface. Blockchain transaction fees are paid separately in BNB.

08. Reward funding and sustainability

NFXNetwork reward payments are supported by NFXT allocated to a dedicated reward pool. The distribution mechanism is designed to allocate available rewards among eligible staking positions while respecting the APR limits of each plan.

Actual rewards depend on pool funding and the total eligible staking activity. An advertised maximum APR does not imply a guaranteed return or that the maximum rate will be achieved. Unused reward funding may be carried forward into a subsequent annual reward cycle.

09. Operational controls

The protocol provides administrative controls to temporarily pause new staking positions, reward claims and reward compounding independently. These controls may be used in response to operational circumstances. A pause of these functions does not prevent users from withdrawing the original principal of a position after its lock period ends.

The minimum staking deposit may be updated by protocol administration, subject to the contract's limits. The fixed maximum amount per position and maximum active principal per wallet are defined in the contract.

10. Risks, security and transparency

Market risk: NFXT price and liquidity may change, affecting the market value of both principal and rewards. Reward risk: APR figures are maximum limits, and actual rewards depend on the funded pool, eligible positions and participation levels. Operational risk: network congestion, contract behavior and temporary pauses may affect the timing of transactions and reward claims.

Swap costs may also include BNB gas, pool fees, slippage, price impact and taxes imposed by the token being traded. The 1.5% NFXT token tax and the 2% NFXSwap platform fee must not be conflated.

The reviewed NFXNetwork source code contains no administrator function to withdraw users' principal or reward reserves. This observation is based on the supplied source code and is not an independent audit or verification of the deployed contract.

11. Migration, development and governance

A reserve of 1,300,000 NFXT (13% of supply) is allocated to exchange/migration for holders of the previous project. Eligibility, exchange ratios, deadlines, claiming procedures and proof-of-holdings requirements must be separately published before implementation.

The ecosystem roadmap encompasses NFXSwap, staking, Web3 services and integration of additional assets. Delivery milestones, staking and NFXSwap contract addresses, reserve custody policies, automation parameters and technical verifications require supplementary disclosure and are not represented here as independently confirmed facts.

12. Disclosures and limitations

This revised edition incorporates the NFXNetwork staking rules described in source code supplied by the project representative in November 2026. No independent smart-contract audit, on-chain deployment comparison, reserve attestation or production availability verification was performed for this edition. Any differences between this document and the deployed contracts should be resolved in favor of verified on-chain behavior.

NFXT is a cryptoasset with material risks. Staking APR values are upper limits rather than guaranteed returns. Users should review the deployed contracts, available rewards, token liquidity and applicable risks before participating.