OFFICIAL WHITEPAPER · 2026

EXALT ECOSYSTEM

ON-CHAIN TRANSPARENCY EDITION · v4.0

A connected digital-asset ecosystem combining Exalt Coin, exchange infrastructure, Web3 services, market intelligence and the developing Exalt Chain.

EXALT	500,000,000	BEP-20	BNB CHAIN
NATIVE ASSET	MAX SUPPLY	TOKEN STANDARD	CURRENT TOKEN NETWORK

ONE ECOSYSTEM · ONE VISION · RESPONSIBLE INNOVATION

EXECUTIVE SUMMARY

Infrastructure first. Transparency by design.

The Exalt Ecosystem is a long-term technology initiative. This edition updates the existing whitepaper with the on-chain token structure already implemented for EXALT, while clearly separating deployed infrastructure from roadmap objectives.

5	0% / 0%	18	2026
CONNECTED PRODUCT LINES	BUY / SELL TAX	TOKEN DECIMALS	CURRENT EDITION

The ecosystem vision remains centered on Exalt Coin, Exalt Exchange, Exalt Intelligence, the Web3 Wallet and Exalt Chain. The project is designed to reduce fragmentation between trading, self-custody, market tools and blockchain infrastructure.

Current on-chain work

• EXALT exists as a BEP-20 asset on BNB Smart Chain with a fixed maximum supply of 500,000,000 tokens.

• Dedicated smart-contract vaults have been deployed for mining rewards, referral rewards and public distribution reserve management.

• Large reserve holdings have been moved out of the primary wallet into purpose-specific contracts with release controls and time delays.

• The existing PancakeSwap market remains separate from reserve management; future liquidity expansion should be executed as a measured market operation rather than an unrestricted treasury transfer.

THE ECOSYSTEM

Five product lines, one connected direction

PRODUCT	ROLE	STATUS / DIRECTION
Exalt Coin	Native ecosystem utility asset	Live on BNB Smart Chain
Exalt Exchange	Spot, futures, P2P, wallet and platform services	Platform development
Exalt Intelligence	Market scanner, alerts and structured market insight	Product development
Web3 Wallet	Self-custodial access and dApp connectivity	Ecosystem integration
Exalt Chain	Independent blockchain infrastructure	Active long-term development

Design principle

Each product should strengthen the others: EXALT provides utility, the Exchange provides market access, the Wallet provides self-custody, Intelligence organizes market information, and Exalt Chain is intended to provide future native infrastructure.

EXALT COIN

Native asset and public on-chain identity

EXALT	500M	18	0% / 0%
SYMBOL	MAX SUPPLY	DECIMALS	BUY / SELL TAX

Token contract
0xd9a9236ba831D5d059Fbb5f8238AaFcC3BBe0A78

Utility direction

- Exchange and settlement utility where supported by the platform.
- Staking and long-term participation programs.
- Learn & Earn and community programs.
- Web3 wallet and dApp connectivity.
- Potential future governance functions subject to technical, legal and ecosystem decisions.

Important distinction

Maximum supply, wallet balances and smart-contract holdings are on-chain facts. Market price, liquidity depth and circulating supply can change over time and should not be represented as guaranteed values.

ON-CHAIN TREASURY ARCHITECTURE

Purpose-specific reserves instead of one concentrated operating wallet

The recent restructuring moves defined allocations into dedicated contracts so observers can distinguish operational holdings from controlled ecosystem reserves.

RESERVE / CONTRACT	ADDRESS	ALLOCATION	CONTROL
Public Distribution Reserve	0x3c7782a21ce2AE1c18c4C966b7c81718FC79696A	180,000,000 EXALT	72h timelock; max 5M/release
Mining Rewards Vault	0xd04073cCA0770E1e8e576CA9F3950B1434195EEE	1,000,000 EXALT	24h timelock; max 100k/distribution
Referral Rewards Vault	0x0a6D645eb5239B723B41E78ff2bD00d504192f21	1,000,000 EXALT	24h timelock; max 100k/distribution

Why this matters

A dedicated reserve architecture improves public readability of token holdings. It does not eliminate smart-contract, administrative, market or governance risk; rather, it makes the intended purpose and release constraints of major allocations more explicit on-chain.

CURRENT DISTRIBUTION SNAPSHOT

A structured view of the implemented holdings

CATEGORY / HOLDING	EXALT	% OF 500M
Public Distribution Reserve	180,000,000	36.00%
Primary operating/public wallet	63,636,253.2469	12.73%
Existing structured allocation	62,500,000	12.50%
Existing structured allocation	50,000,000	10.00%
Existing structured allocation	50,000,000	10.00%
NFT Marketplace allocation	25,000,000	5.00%
Existing structured allocation	25,000,000	5.00%
Airdrop / Event allocation	25,000,000	5.00%
Existing structured allocation	12,500,000	2.50%
PancakeSwap V2 EXALT pool snapshot	2,819,146.9879	0.56%
Referral Rewards Vault	1,000,000	0.20%
Mining Rewards Vault	1,000,000	0.20%

Snapshot note: figures above reflect the restructuring data supplied for this edition and should be treated as a point-in-time transparency snapshot. On-chain balances may change after publication.

RESERVE RELEASE CONTROLS

Time-delayed distribution architecture

72 HOURS	5,000,000	24 HOURS	100,000
PUBLIC RESERVE TIMELOCK	MAX PUBLIC RELEASE	REWARD VAULT TIMELOCK	MAX REWARD DISTRIBUTION

Public Distribution Reserve

The reserve contract reports a total allocation of 180,000,000 EXALT, a 259,200-second delay and a maximum single release of 5,000,000 EXALT. At the recorded snapshot, nextReleaseId was 0 before any scheduled release.

Mining & Referral Rewards

Each reward vault reports a 1,000,000 EXALT allocation, an 86,400-second timelock and a maximum single distribution of 100,000 EXALT. Their recorded nextDistributionId values were 0 after funding.

Administrative model

The supplied deployment records show the same designated administrative address controlling these vault contracts. Timelocks and per-release limits constrain execution, but administrative key security remains an important operational responsibility.

LIQUIDITY STRATEGY

Build market depth without manufacturing a misleading price

Liquidity is a market function, not merely a token allocation. Future liquidity additions should be planned against the live EXALT market price and the value of the paired asset at the moment liquidity is added.

• Measure the live EXALT/BNB pool price and depth immediately before adding liquidity.

• Choose the target pair (for example EXALT/BNB or a future EXALT/stablecoin pair) and preserve a defensible market ratio.

• Add liquidity in controlled tranches rather than moving the entire liquidity allocation at once.

• Document the pool address, paired assets, LP ownership/locking policy and transaction hashes publicly.

• Do not describe liquidity, price stability or market value as guaranteed.

Transparency objective

The goal is to make liquidity provenance understandable: which reserve funded it, which pool received it, how much was paired, and what controls apply to the resulting LP position.

SECURITY, COMPLIANCE & TRUST

Defense-in-depth across product and token infrastructure

- Multi-layer authentication and two-factor authentication for platform accounts.
- Email verification, encrypted communications and access controls.
- Risk and infrastructure monitoring, logging, backup and recovery planning.
- Wallet protection and incident-response procedures.
- KYC, AML, internal controls and ongoing regulatory assessment where legally applicable.
- Purpose-specific smart-contract reserves with visible time-delay and per-release controls.

Compliance statement

Availability of exchange, wallet, trading, staking, rewards or other services depends on applicable law, licensing, technical readiness and jurisdiction. This whitepaper describes architecture and development direction; it is not a representation that every service is available in every country.

DEVELOPMENT ROADMAP

Milestone-driven rather than date-only development

PHASE	FOCUS
Foundation	EXALT token, exchange core, Web3 wallet, security and ecosystem identity
On-chain transparency	Dedicated reserve contracts, reward vaults, treasury separation and public reporting
Market infrastructure	Measured liquidity development, market-data integrations and broader utility
Exalt Chain	Testnet hardening, validators, explorer, faucet, native tooling and bridge architecture
Ecosystem integration	Exchange, wallet, token and chain connectivity
Long-term expansion	Developer services, enterprise infrastructure, partnerships and jurisdictional readiness

Roadmap items are objectives, not promises. Timing may change because of security findings, testing results, market conditions, resources, partnerships or regulatory requirements.

PUBLIC VERIFICATION

Do not trust a graphic when the blockchain can be checked

Core public identifiers

EXALT token
0xd9a9236ba831D5d059Fbb5f8238AaFcC3BBe0A78

Public Distribution Reserve
0x3c7782a21ce2AE1c18c4C966b7c81718FC79696A

Mining Rewards Vault
0xd04073cCA0770E1e8e576CA9F3950B1434195EEE

Referral Rewards Vault
0x0a6D645eb5239B723B41E78ff2bD00d504192f21

The supplied deployment records show successful Sourcify verification for the three newly deployed reserve/reward contracts. Explorer labels and third-party wallet risk badges can lag behind contract deployment, liquidity changes, metadata submissions or independent security review.

LEGAL DISCLAIMER & RISK DISCLOSURE

Informational document - not financial advice

This whitepaper is provided for informational and technical-transparency purposes. It describes the current project vision, supplied on-chain structure and intended development direction of the Exalt Ecosystem.

Nothing in this document is financial, investment, legal, accounting or tax advice, nor an offer, solicitation or recommendation to buy or sell EXALT or any other digital asset. Digital assets involve material risks including market volatility, smart-contract vulnerabilities, cybersecurity incidents, regulatory changes, liquidity constraints, third-party dependencies, operational failures and loss of funds.

Contract controls such as timelocks and maximum-release limits reduce certain operational risks but do not make a contract, token, exchange or investment risk-free. Readers should independently verify on-chain information and obtain appropriate professional advice before making financial, legal or business decisions.

EXALT ECOSYSTEM

ONE ECOSYSTEM · ONE VISION · RESPONSIBLE INNOVATION

Website: www.exaltexchange.io

© 2026 EXALT ECOSYSTEM. All rights reserved.