



NEXAVIRA | NXVR

Whitepaper v1.2

Ethereum Mainnet | ERC-20 | Fixed Supply

Live Game & Reward Ecosystem

OFFICIAL WEBSITE

nxvrcoin.com

OFFICIAL CONTRACT

0x99DD489878C7485c36B43957F495519d5fC5dC4b

DOCUMENT VERSION

September 2026

PUBLIC DOCUMENTATION NOTICE

This document describes the current public state of Nexavira and NXVR.

Live Ethereum balances, transactions and contract state are authoritative.

NXVR does not guarantee profit, appreciation, liquidity, listings or future market value.



SECTION 01

1. Executive Summary

Nexavira is an independent digital-asset project built around NXVR, an ERC-20 token deployed on Ethereum Mainnet. NXVR has a fixed maximum supply of 1,000,000,000 tokens. The ecosystem combines a verified token contract, public custody disclosures, an official NXVR/WETH Uniswap V2 market and a live web platform for gameplay, missions, wallet verification and reward accounting.

The NXVR token contract remains intentionally simple. The complete token supply was created during deployment, and the verified token contract does not expose a post-deployment mint function, transfer tax, blacklist, pause mechanism or owner-only administrative extension.

Whitepaper v1.2 updates the project documentation to reflect the live Nexavira Game, MetaMask signed-message verification, internal mission-reward accounting, controlled redemption workflow and current project leadership disclosure.

Core project facts

Item	Public fact
Token name	Nexavira
Symbol	NXVR
Network	Ethereum Mainnet
Standard	ERC-20
Contract	0x99DD489878C7485c36B43957F495519d5fC5dC4b
Decimals	18
Maximum supply	1,000,000,000 NXVR
Source verification	Etherscan Exact Match
Official website	https://nxvrcoin.com
Official contact	contact@nxvrcoin.com

DOCUMENT SCOPE

This whitepaper documents the current public state of the token, custody model, live application utility, reward workflow and official project references.



SECTION 02

2. NXVR Token Model

NXVR follows the Ethereum ERC-20 standard and uses OpenZeppelin ERC-20 implementation components. The verified token contract provides standard transfer behavior for compatible Ethereum wallets and applications.

The complete 1,000,000,000 NXVR supply was minted during contract construction. The deployed token contract does not contain a public post-deployment mint function, transfer-tax mechanism, blacklist, pause switch, sell restriction or owner-only administrative extension.

Custody arrangements, the game platform and reward workflows are separate from the NXVR token contract. They do not modify the fixed token supply.

SECTION 03

3. Live Utility Framework

Nexavira develops utility at the application layer. As of whitepaper v1.2, the following components are live:

- **Player accounts and profiles** - users register with email and password, then select a player name and avatar.
- **Pulse Run** - a server-validated web-game action that awards game points and contributes to daily mission progress.
- **Daily missions** - objective-based missions can grant internal NXVR rewards and game points after a successful claim.
- **Ranking and history** - player activity and points can be presented through platform ranking and history interfaces.
- **MetaMask wallet verification** - a player can connect MetaMask on Ethereum Mainnet and prove control of the address by signing a message. The signature does not itself transfer ETH or NXVR.
- **On-chain balance display** - the platform can read the connected address and NXVR token balance through Ethereum RPC infrastructure.
- **Add NXVR to MetaMask** - the interface can request that MetaMask add the official NXVR token metadata.
- **Buy NXVR on Uniswap** - an external link opens the official Uniswap interface with NXVR preselected. The user chooses the amount and confirms any transaction independently.



SECTION 04

4. Token Allocation and Liquidity

The fixed supply is publicly categorized across reserve, vesting, liquidity and operational allocations. The allocation model totals exactly 1,000,000,000 NXVR.

Allocation	NXVR	Share	Custody / status
Community & Game Rewards	400,000,000	40%	2-of-3 Safe
Ecosystem & Development	200,000,000	20%	Strategic Reserves Safe
Treasury Reserve	150,000,000	15%	Strategic Reserves Safe
Partnerships & Growth	100,000,000	10%	Strategic Reserves Safe
Liquidity	90,000,000	9%	Pool + Liquidity Safe
Team Vesting	50,000,000	5%	Vesting contract
Operational Distribution	10,000,000	1%	Liquid operational wallet
TOTAL	1,000,000,000	100%	Fixed supply

**OFFICIAL NXVR/WETH
POOL**

Uniswap V2 on Ethereum: **0xc914a88bff7a23e2d0a536b92fb1940107f72a37**

Pool reserves are dynamic and change when users trade or liquidity is added or removed. The initial liquidity contribution used 5,025,125.628140703517587939 NXVR and 0.020 WETH. A separate Liquidity Reserve Safe was funded with 84,974,874.371859296482412061 NXVR.

Market price is determined by liquidity and trading activity. A displayed pool price must not be interpreted as a guaranteed redemption value or as the price at which the full supply could be sold.



SECTION 05

5. Game and Reward Architecture

Nexavira separates gameplay from blockchain settlement. Ordinary game actions are processed off-chain so a player does not need to pay Ethereum gas for every Pulse Run or mission update.

5.1 Internal reward balance

When an eligible player claims a mission reward, the platform records the reward in an internal reward ledger. This internal reward balance represents an amount eligible under platform rules; it is not the same as the NXVR balance already held by the player on Ethereum.

5.2 Redemption workflow

- The player accumulates internal NXVR rewards by completing eligible missions and claims.
- Once the applicable minimum and platform rules are met, the player may submit a redemption request.
- The request enters the administrative review workflow, where anti-abuse and account checks may be applied.
- In the current release, the real NXVR transfer is performed externally from an appropriate project-controlled wallet; no treasury private key is stored in the public PHP application.
- After payment, the Ethereum transaction hash can be recorded so the payout can be independently checked on-chain.

REWARD RESERVE DESIGN

The 400,000,000 NXVR Community & Game Rewards Safe is not designed to sign a multisignature transaction for every small gameplay reward. Day-to-day distributions may use a controlled operational allocation, while future scale may be supported by a dedicated Reward Distributor funded periodically under published controls.



SECTION 06

6. Custody, Security and Wallet Verification

Purpose	Initial funded / designated amount	Address	Control
Community & Game Rewards	400,000,000 NXVR	0x4D25249229A70855786B1551C5F00444AFdbA9a8	2-of-3 Safe
Strategic Reserves	450,000,000 NXVR	0xd3125246A8C06Fc6532f1029D58A3031ebBBF503	2-of-3 Safe
Team Vesting	50,000,000 NXVR	0x311B9c38CC9c6c714682AE5BfE5c4BB0CF989fbc	Vesting contract
Liquidity Reserve	84,974,874.371859296482412061 NXVR	0x4c1a1cB35f8aa261227e86cB76bAB841cd44830A	2-of-3 Safe
Operational Distribution	10,000,000 NXVR	0x29913ce9a48D5D0E45144b3a5f5Cf3681FD97AC6	Liquid wallet

6.1 Team vesting

The 50,000,000 NXVR Team allocation was funded to a dedicated Ethereum vesting contract on September 12, 2026. The published schedule has a cliff ending December 13, 2026 at 21:00 UTC, with 0% released at the cliff and linear release afterward until March 13, 2028 at 21:00 UTC.

6.2 Web application security model

- The public platform does not require users to provide seed phrases or private keys.
- MetaMask verification uses a signed authentication message to prove control of a wallet address.
- The public PHP application is not designed to store a treasury private key for automatic payouts.
- Ethereum RPC infrastructure is used for blockchain reads and signature-verification support; an RPC API key is not a wallet private key.



SECTION 07

7. Project Leadership and Public Accountability

Nexavira is currently a single-founder project. The founder operates publicly under the project alias **Nexavira Core** and has chosen not to disclose a legal identity or personal professional profile.

The project does not present fabricated team members, invented biographies or false LinkedIn profiles. This privacy choice may affect eligibility or review decisions on third-party services that require named founders or personal professional profiles.

Public accountability is supported through the official domain and domain email, verified NXVR source code, published Ethereum custody addresses, documented allocation structure, official project channels and current public documentation.

Official communication channels

Item	Public fact
Website	https://nxvrcoin.com
Email	contact@nxvrcoin.com
X	https://x.com/NexaviraNXVR
Telegram announcements	https://t.me/NexaviraOfficial
Telegram community	https://t.me/NexaviraCommunity

PUBLIC DISCLOSURE

Founder disclosure page: <https://nxvrcoin.com/team.php>
Project profile: <https://nxvrcoin.com/project-profile.php>



SECTION 08

8. Current Roadmap Status

Phase 1 - Completed.	Project identity, ERC-20 deployment, fixed-supply creation, source verification, official domain and public documentation.
Phase 2 - Completed.	Uniswap V2 liquidity, public allocation model, multisignature reserves, dedicated liquidity reserve, funded Team vesting contract and expanded on-chain transparency.
Phase 3 - Live.	Nexavira Game, Pulse Run, missions, game points, ranking, internal NXVR reward claims, MetaMask wallet verification, on-chain balance display and external Uniswap purchase entry point.
Phase 4 - In progress.	Explorer metadata improvements, broader market-data visibility, anti-abuse controls, future reward-distribution scaling, additional integrations and continued public transparency updates.

SECTION 09

9. Risk Considerations

- **Market risk.** NXVR can experience substantial price volatility, especially when liquidity is limited.
- **Liquidity risk.** Users may be unable to buy or sell desired quantities at an expected price; slippage can be significant.
- **Technology risk.** Ethereum, smart contracts, wallets, front-end applications, RPC providers and third-party services can experience defects or outages.
- **Custody and key risk.** Multisignature arrangements reduce single-key risk but do not eliminate signer, operational or smart-contract risk.
- **Game/platform risk.** Off-chain application data, anti-abuse rules, account controls and reward eligibility depend on platform operation and published terms.
- **Regulatory risk.** Digital-asset laws and requirements can change and vary by jurisdiction.

NO GUARANTEE	Nexavira does not guarantee profit, appreciation, liquidity, exchange availability, future listings, game adoption, reward value or a fixed redemption value for NXVR.
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SECTION 10

10. Official References

Reference	Address / URL
Official website	https://nxvrcoin.com
Official email	contact@nxvrcoin.com
NXVR token contract	0x99DD489878C7485c36B43957F495519d5fC5dC4b
Etherscan token	https://etherscan.io/token/0x99DD489878C7485c36B43957F495519d5fC5dC4b
Verified token source	https://etherscan.io/address/0x99DD489878C7485c36B43957F495519d5fC5dC4b#code
Uniswap V2 pool	https://app.uniswap.org/explore/pools/ethereum/0xc914a88bff7a23e2d0a536b92fb1940107f72a37
Community & Game Rewards Safe	0x4D25249229A70855786B1551C5F00444AFdbA9a8
Strategic Reserves Safe	0xd3125246A8C06Fc6532f1029D58A3031ebBBF503
Team Vesting contract	0x311B9c38CC9c6c714682AE5BfE5c4BB0CF989fbc
Liquidity Reserve Safe	0x4c1a1cB35f8aa261227e86cB76bAB841cd44830A
Operational wallet	0x29913ce9a48D5D0E45144b3a5f5Cf3681FD97AC6
Founder disclosure	https://nxvrcoin.com/team.php
Project profile	https://nxvrcoin.com/project-profile.php
Official X	https://x.com/NexaviraNXVR
Official Telegram	https://t.me/NexaviraOfficial
Community Telegram	https://t.me/NexaviraCommunity

DOCUMENT VERSION

Whitepaper v1.2 - September 2026. This version supersedes v1.1 for the description of the live Nexavira Game, wallet verification, reward workflow and current project leadership disclosure.