

## Introduction

ZeroCoin ZRC ∞ is a decentralized cryptocurrency built on Polygon blockchain

Designed to prove that a successful crypto project can emerge without a hefty budget. Developed with a zero-budget approach—without costly marketing, pre-mining advantages, or investor fundraising—this project is not entirely community-driven and focused on fairness, sustainability, and long-term real-world applicability. In addition to its core functionalities, <u>ZRC</u> will feature bridging capabilities with <u>BNB</u>, empowering users to transfer tokens seamlessly across networks.

Owner-details: https://zerocoin.netlify.app#owner

### **Key Specifications**

Blockchain: Available on Polygon (MATIC), Bridgeable to BNB Smart Chain

Not a full migration—ZRC will always stay native to Polygon

Transfer Tokens seamlessly across Networks 2025-Q3

Token Name: ZeroCoin

Symbol: ZRC

Decimals: 8

Total Supply: 4.702 million ZRC

Creation Date: February 26, 2025

Smart Contract Address: 0x1ec961190cadf1ae6c9488580cb9b8d09ff75c79

### **Development Philosophy**

ZeroCoin ZRC is built on simplicity and transparency to guarantee fairness and accessibility for all participants. The project upholds several core principles

Long term release plan (+9 years)

**No Pre-Mining or Hidden Allocations:** The entire token supply is distributed fairly from inception

No Airdrops or Artificial Giveaways: Every token represents actual, circulating value

<u>Structured Token Release Schedule</u>: A controlled release prevents inflation while ensuring market stability

**Low-Cost, High-Efficiency Transactions:** Leveraging Polygon ensures minimal fees and high-speed transfers

**Additionally**, recognizing the evolving needs of decentralized finance, the project has implemented bridging functionality. This allows **ZRC** holders to transfer their tokens to the BNB ecosystem without the need for intermediaries, increasing utility and liquidity while promoting cross-chain interoperability. This bridging feature has been developed in line with industry best practices and reputable models of cross-chain bridges (see https://www.binance.org/en/bridge for a comparable framework).

### The Purpose of ZeroCoin ZRC

The project was created to demonstrate that a cryptocurrency can thrive without extensive funding or aggressive marketing. ZeroCoin is designed to provide real-world value through a community-focused approach, offering

**Practical Utility:** With its limited supply and controlled release, ZeroCoin is positioned for sustainable growth and everyday use

**Interoperability:** The newly integrated bridging function with BNB enhances user flexibility across blockchain networks without compromising security or decentralization

### **A Vision Beyond Finance**

The vision of **ZeroCoin** is to serve as both a meme and a meaningful project, combining humor with a deeper mission. While it embraces the fun and viral nature of meme coins, **ZRC** also aspires to make a difference in the world by supporting charitable causes and ethical initiatives

### **High-Impact Goals**

**ZeroCoin** commits to giving back to society and setting a high ethical standard for crypto projects. A portion of the project's profits will be dedicated to

**Supporting Gaza and orphans** – 6% of all profits will be allocated to charities that provide food, shelter, and education for those in need **Sustainable growth** – A controlled token release schedule ensures long-term stability, preventing inflation and reckless distribution

ZRC is not just another token—it's an experiment in fairness transparency and meaningful impact

## **Tokenomics & Distribution plan**

### Token Supply and Structure

**ZeroCoin** was created with a fixed total supply of **4.7 million ZRC**, ensuring scarcity and long-term value. The **8 decimal** precision allows for microtransactions while maintaining the coin's integrity

Total Supply: 4,702,000 ZRC

Decimals: 8

### Token Release Schedule

To ensure fairness and prevent price manipulation, **ZRC** follows a structured release schedule that balances availability and long-term sustainability

Phase 1: Initial Release 60%

Timeframe: First 12 to 18 months

Percentage Released: 60% 2,821,000 ZRC

Purpose: Establish circulation and liquidity

Phase 2: Controlled Yearly Release 4% per year

**Timeframe**: After the first 1-1.5 years

Annual Release: 4% of total supply 188,080 ZRC

Distribution: Released gradually throughout the year to avoid sudden market impact

Note: The team will use no more than 2.5% ZRC for collaborations, promotions, or any added value initiatives.

**ZeroCoin** was launched without pre-mining, with its limited supply and controlled release, ZeroCoin is positioned for sustainable growth and everyday use

### Transaction Fees & Sustainability

**No inflation**: Fixed supply prevents devaluation over time **of profit 6% allocated to charity**: Supporting Gaza and orphan relief programs **Polygon-based**: Transactions are fast and cost-efficient

### Bridging and Interoperability

**ZeroCoin** now features an advanced bridging module at Q3 2025, that enables token transfer between the **Polygon** and **BNB** networks. This capacity:

Enhances Liquidity: Users can leverage both ecosystems for trading and liquidity provision.

**Expands Utility**: Provides additional avenues for integrating ZRC into various decentralized finance (DeFi) applications across chains.

**Ensures Security and Transparency**: The bridging process follows stringent protocols consistent with industry best practices, similar to recognized models from Binance Bridge.

# **Technical Specifications**

ZeroCoin is built on the Polygon (MATIC) blockchain, taking advantage of its low transaction fees, high speed, and security

Blockchain: Available on Polygon (MATIC), Bridgeable to BNB Smart Chain

Transfer Tokens seamlessly across Networks 2025-Q3

Consensus Mechanism: Proof of Stake PoS

The **ZRC** smart contract was developed with security in mind, ensuring **no central authority can modify, freeze, or increase the supply** once deployed

No Admin Control: No individual can freeze accounts or manipulate the system Auditable on Polygonscan: The contract is publicly viewable for full transparency Low Gas Fees: Users benefit from Polygon's efficient network

## Roadmap

**ZeroCoin ZRC** is committed to long-term growth, development, and community-driven success. Below is a structured roadmap outlining key milestones and future initiatives

Phase 1: Foundation & Launch Q1-Q2 2025

### Token Deployment on Polygon.

Whitepaper Release – Providing transparency and details about the project Community Building – Establishing a presence on social media and forums Website Development – Launching an official website with project details

Phase 2: Growth , Adoption & Lunch Q3-Q4 2025

### -Transfer Tokens seamlessly across Networks

Exchange Listings – Apply for ZeroCoin to be listed on decentralized exchanges (DEXs) Marketing & Awareness – Organic promotion to attract users and supporters Strategic Partnerships – Collaborating with projects that align with ZRC's vision Community Governance – Explore ways to let holders have a voice in decision-making

Phase 3: Real-World Utility & Expansion 2026 and beyond

### -Controlled Yearly Release 4% per year

Charity Integrations – Implementing the **6%** profit donation plan for **Gaza** and **orphans** Ecosystem Development – Exploring potential real-world applications for **ZRC** Major Exchange Listings – Expanding to centralized exchanges (**CEXs**) Mass Adoption Efforts – Growing the community and expanding global use cases

## How the Community Can Get Involved

Anyone can contribute to the success of **ZeroCoin** by

Spreading Awareness: Sharing information and helping the project grow

Providing Feedback: Suggesting improvements and ideas for development

Supporting Charity Initiatives: Engaging in donation and charity efforts

Stay connected and follow our journey:

-Twitter: @ZeroCoinzrc

-Telegram group: https://t.me/ZRCzerocoin

<u>Transactions</u> on Polygon are extremely cost-effective, making **ZeroCoin** suitable for **daily** use, microtransactions, and community-driven economies

Average Transaction Fee: < \$0.01

Transaction Speed: Near-instant confirmation approx. 2 seconds

Scalability: Capable of handling thousands of transactions per second

By utilizing **Polygon ZeroCoin** ensures **low costs and high-speed transfers**, making it practical for everyday use

# Legal Disclaimer

## Not Financial or Investment Advice

**ZeroCoin** is a **decentralized cryptocurrency project with no central authority.** This document is for **informational purposes only** and does not constitute financial, investment, or legal advice

## No Guarantees of Value

ZeroCoin has no inherent monetary value and is subject to market fluctuations. Users should conduct their own research and exercise caution when engaging with any cryptocurrency

## **Regulatory Compliance**

Cryptocurrency regulations vary by country. **Users are responsible for ensuring their compliance with local laws** before acquiring, holding, or transacting with **ZeroCoin\_ZRC** 

### No Liabilities

The ZeroCoin\_ZRC  $\infty$  team, developers, and community members are not responsible for any losses, damages, or financial impacts resulting from the use of ZRC. Users engage at their own risk

## Contact & Media

-Official Website Visit our website for the latest news, project updates, and information about {Owner and wallets}:

https://zerocoin.netlify.app

- Support:

Support@zerocoin.work.gd

Info@zerocoin.work.gd

-Twitter

@ZeroCoinzrc

-Telegram

https://t.me/ZRCzerocoin

-(ZRC) Live { chart & Distribution }

https://zerocoin.netlify.app#swap

For additional reference and background on bridging technologies, consult

https://polygon.technology

https://www.binance.org/en/bridge

ZeroCoin ZRC

Founder ∞



ZeroCoin (ZRC)