



COINERR

COINERR (ERR) TOKEN

WHITEPAPER

POWERED BY

BINANCE SMART CHAIN

Coinerr, make your payments easierr, make your world betterr, make your shopping saferr.



Logo variation:



Logo outlined



Main Logo



Symbol

The struggle:

Frequent instances of Internet fraud include business fraud, credit card fraud, internet auction fraud, investment schemes, and non-delivery of merchandise; Consumers reported losing more than \$3.3 billion related to fraud complaints, an increase of \$1.5 billion from 2019. Twenty-two percent of imposter scams reported money lost, totaling about \$1.2 billion. The median amount consumers paid in these cases was \$311.

Introduction:

The combined success of e-banking solutions, ecosystem, and the original crypto idea of decentralisation, build real value for coins and allowing everyone in the world to be treated equally, made our team respond to people's voices in the crypto community to start and launch Coinerr and its products.

In Coinerr, we are bringing three main ideas combined in one token, e-Banking, Trustless contracts, helping those in need everywhere around the world, which will make your payments easierr, make your world bettterr, make your shopping saferr.

ERR Value:

You can use ERR to pay for any fees on our platforms, along with other benefits including but not limited to:

- Pay for your online services using E-Banking Tranzacto.
- Use Tranzacto Virtual/Plastic cards to pay online or withdraw cash on any ATM in the world.
- Trade a strong coin in the crypto market.
- Trading goods in our Zeoni marketplace and partners online shops without risking you getting scammed.
- Real life eco projects that help those in need to get life basics.
- Most liquidity and team wallets are locked, no rugballs
- Backed with big investors they store its value.

Key words:

Always go for the better - Think Better choose the better - We offer guarantee which will provide peace of mind for your investment - Guarantee, It's as simple as that! - Take your everyday payment to the next level all around the world - When values are near you, decisions become Easier - Trust and seizing the moment are the chances for success - Buy it with Trust - We build a world of values - Enjoy the unbreakable smart contract with no need to trust a middleman or any 3rd party - Absolute unbreakable - Reliable and equal proof of value for everyone - Discover the world of value.



Binance Smart Chain

Binance Smart Chain brings EVM-compatible programmability

Why BSC Network ?

You've probably heard of Binance Chain, the home of the BNB currency. It's optimised for ultra-fast trading. To achieve this, it had to make certain trade-offs - one being that it wasn't as flexible from a programmability standpoint as other blockchains.

Well, Binance Smart Chain is here to change that, a new blockchain with a full-fledged environment for developing high-performance decentralised applications. It was built for cross-chain compatibility with Binance Chain to ensure that users get the best of both worlds.

Introduction

Binance Chain was launched by Binance in April 2019. Its primary focus is to facilitate fast, decentralised (or **non-custodial**) trading. Perhaps unsurprisingly, the biggest decentralised application (or **DApp**) on it is Binance **DEX**, one of the friendliest decentralised exchanges out there. You can use it via a web interface at binance.org or through its native integration with **Trust Wallet**.

Due to limitations inherent to **blockchain** systems, however, the chain doesn't have much flexibility – **smart contracts** in a system optimised for fast trading could significantly congest the network. Remember **CryptoKitties**? At the height of its popularity, it brought the Ethereum blockchain to a standstill.

Scalability remains one of the most challenging hurdles to blockchain development. And that's where Binance Smart Chain comes in.

What is Binance Smart Chain?

Binance Smart Chain (BSC) is best described as a blockchain that runs in parallel to the Binance Chain. Unlike Binance Chain, BSC boasts smart contract functionality and compatibility with the **Ethereum Virtual Machine** (EVM). The design goal here was to leave the high throughput of Binance Chain intact while introducing smart contracts into its ecosystem.

In essence, both blockchains operate side-by-side. It's worth noting that BSC isn't a so-called **layer two** or **off-chain** scalability solution. It's an independent blockchain that could run even if Binance Chain went offline. That said, both chains bear a strong resemblance from a design standpoint.

Because BSC is EVM-compatible, it launched with support for the rich universe of **Ethereum** tools and DApps. In theory, this makes it easy for developers to port their projects over from Ethereum. For users, it means that applications like **MetaMask** can be easily configured to work with BSC. Seriously – it's just a matter of tweaking a couple of settings. Check out [Use MetaMask for Binance Smart Chain](#) to get started.

How does Binance Smart Chain work?

Binance Smart Chain achieves ~3 second block times with a **Proof-of-Stake consensus** algorithm. Specifically, it uses something called Proof of Staked Authority (or PoSA), where participants stake **BNB** to become validators. If they propose a valid **block**, they'll receive transaction fees from the transactions included in it.

Note that, unlike many protocols, there is no block subsidy of freshly-minted BNB, as BNB is not inflationary. On the contrary, the supply of BNB decreases over time, as the Binance team regularly conducts **coin burns**.

Cross-chain compatibility

Binance Smart Chain was envisioned as an independent but complementary system to the existing Binance Chain. Dual-chain architecture is used, with the idea being that users can seamlessly transfer assets from one blockchain to another. In this way, rapid trading can be enjoyed on Binance Chain, while powerful decentralised apps can be built on BSC. With this interoperability, users are exposed to a vast ecosystem that can cater to a myriad of use cases.

BEP-2 and **BEP-8** tokens from Binance Chain can be swapped for BEP-20 tokens, the new standard introduced for Binance Smart Chain. Have you read [An Introduction to ERC-20 Tokens?](#) Then you'll already be familiar with the format of BEP-20. It uses the same functions as its Ethereum counterpart.

To move tokens from one chain to another (i.e., BEP-2 to BEP-20 or vice versa), the simplest method is perhaps to use the Binance Chain Wallet, available on [Chrome](#) and [Firefox](#). Check out [Use Binance Chain Extension Wallet](#) for a guide to this.

Decentralised Finance on Binance Smart Chain

You may know that a number of digital assets – such as **BTC**, **LTC**, **ETH**, **EOS**, or **XRP** – already exist on Binance Chain as “Peggy coins.” These are tokens that are pegged to assets on their native chains. For instance, you might decide to lock up 10 BTC in order to receive 10 BTCB on Binance Chain. At any time, you can trade your 10 BTCB for 10 BTC, meaning that the price of BTCB should closely track that of native BTC.

By doing this, you effectively port these assets onto the Binance Chain. Interested in how this kind of thing can be achieved? Check out [Tokenized Bitcoin on Ethereum Explained](#).



Because of the flexibility afforded by Binance Smart Chain, assets from a number of different chains can be used in the growing DeFispace. For instance, applications like [PancakeSwap](#) allow users to trustlessly exchange assets (much like [Uniswap](#)), engage in [yield](#) farming, and vote on proposals. Similar projects include [BurgerSwap](#) and [BakerySwap](#) (if you're new to crypto, hi! We're big fans of decentralised exchanges named after foods).

Closing thoughts

Binance Smart Chain greatly extends the functionality of the original Binance Chain and joins a range of cutting-edge protocols designed to bridge the gap between various blockchains. Though still in its infancy, the promise of BNB staking alongside EVM compatibility makes the platform an ideal engine for developers building powerful decentralised applications.

1 - E-banking system:

Blockchain enables banking transactions to be done by telephone or computer rather than through human interaction. Its features include electronic funds transfer for retail purchases, automatic teller machines (ATMs), and automatic payroll deposits and bill payments.

Where our wallet can store your tokens with other major cryptos in an environment that allows you to Buy/Sell/Send/Receive/Swap your tokens in a matter of seconds, allowing you to move from crypto to fiat or the opposite anytime anywhere, using Tranzacto-wallet all your business financial in one place: Banking, pay-outs, invoicing, cards and more.

Take your everyday payments to the next level. Load your card from your account and spend with your Visa debit card in millions of shops around the world.



2 - Trustless-unbreakable smart contracts:

No need to trust a middle-man or any 3rd party anymore, a system where the smart contracts are in play that ensures everyone gets his end of the deal done correctly, freelancers, and online sellers will be much safer with our Zeoni marketplace.

We use the smart contracts to run a full marketplace as we provide auctions and reverse auctions options, where users can bid on items just like on eBay. Find that item you have always been looking for, have dealers bid for you competing for the lowest price! If you are a buyer, you also have the option of reverse auctions.

The Buy / Sell Anything template allows users to set up sales contracts quickly. This is like a decentralised Amazon. There is no more risk of “empty box” scams, no more chargebacks, no more broken items! This is a complete revolution in international trade, shipping, and sales. The deposits and peer-to-peer trade style allow you to build trust with buyers and merchants.

Following the path of people like David Zimbeck with what he did in BitHalo and Bitbay in his journey of following the legendary Satoshi Nakamoto idea, Coinerr is taking the smart contracts to a new level, items escrow is the solution for buyers and sellers, together for a world with no cheating or fraud online.



To create independent trust between both parties, smart contracts use a mutual commitment system, which is very simple



No third party, no fees



When making a deal, not only does the buyer make a deposit, but also the seller puts money into a joint account



By agreeing on a deal together both parties keep their deposits



The money is locked into an Unbreakable Contract and can only be released when both parties are satisfied



if no agreement is reached after a certain time, the transaction is automatically finished and both parties lose their deposits



When the buyer receives the product or service the money is released. Everybody is happy



But if one party attempts to cheat on the other the deposit is not released

3 - PoV (Proof of Value)

Investors backing the token will ensure the token never drops under its ICO price, A bot triggers an alarm and spots a buy order with +50% (0.00015\$) of final ICO price market selling orders.



As part of our strategy to prevent the market violation, Coinerr will be launching multiple buy walls in all ERR pairs in exchanges to control the price from dropping under the ICO price. The buy wall will automatically launch using a bot with open source code to keep the process transparent.

Therefore there is a limit of 500.000 USD for this feature. Sell orders with larger amounts may get through for some time before reactivating the bot.

4 - Better future for our planet:

Ecosystem solutions for poor areas in the world, your transaction fees are not going to waste! A smart contract will store all transactions fees when sending/receiving/paying /or trading in Exchanges, Zeoni marketplace and Tranzacto e-wallet in a public wallet where anyone can check online. Instead of using it for our own benefits or burning the coins we will use them for a good cause.

Our third product, Satqa charity, Registered company with fully open accounting and banking data, will raise yearly targeted locations to start a relief campaign based on their idea of establishing types of an ecosystem that provides water and electricity to deprived areas, Coinerr community (Active ERR holders only) will choose and vote for the area (Country/City) and the budget (Type of system installed and its size) of the ecosystem.

A 24 hours live video streaming on a popular platform shows the work Satqa will do until the whole project is done.



Token informations:

- Name: **Coinerr**
- Symbol: **ERR**
- Network: **BSC**
- Max supply: **30.000.000.000**
- Wallet: **Tranzacto**
- Marketplace: **Zeoni**
- Charity: **Satqa**
- POV : **Proof of Value**
- **Trustless contracts**

 www.coinerr.io

 info@coinerr.io

Official Social Media links:

Facebook : <https://www.facebook.com/Coinerr.rr>

Twitter : https://twitter.com/coinerr_err

Instagram : https://www.instagram.com/coinerr_err

Youtube : <https://www.youtube.com/channel/UCfUOPKNbak6ltlc7U5rCT3w>

Reddit : https://www.reddit.com/user/Coinerr_ERR

Telegram : https://t.me/coinerr_ERR

Community Social Media links:

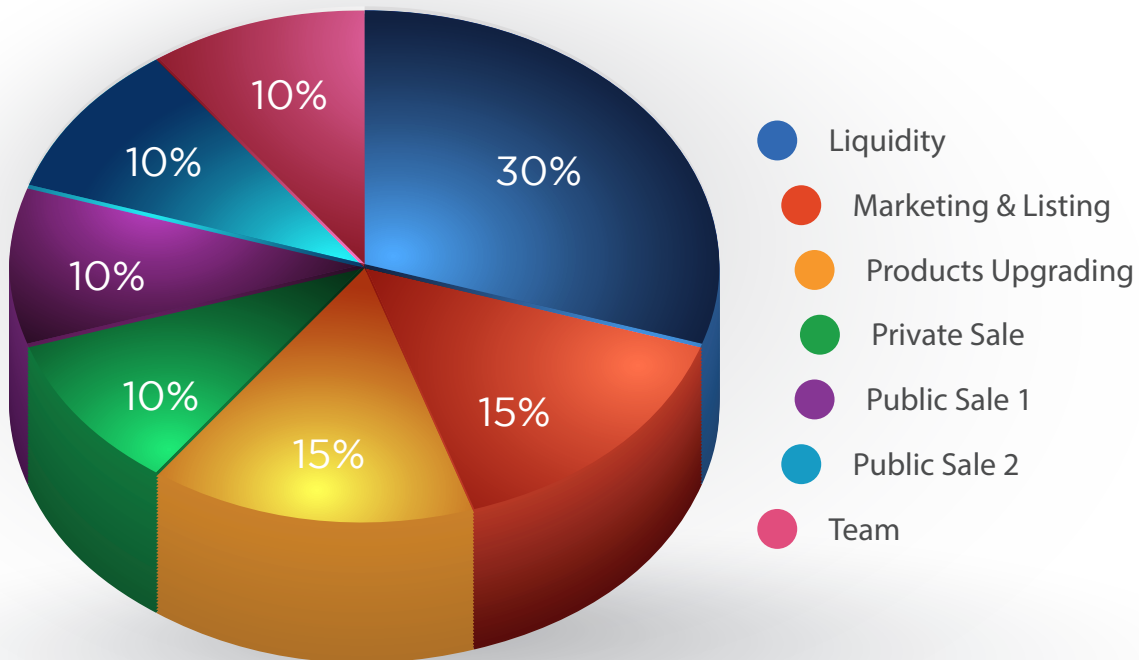
Telegram English Group : <https://t.me/CoinerrEN>

Telegram Arabic Group : <https://t.me/CoinerrAR>

Expected allocation of Initial Distribution:

%	Amount (ERR)	Participant
30%	9,000,000,000	Liquidity for market*1
15%	4,500,000,000	Build and perform upgrades for our products
15%	4,500,000,000	Marketing and exchanges listing fees*3
10%	3,000,000,000	Team*4
10%	3,000,000,000	ICO*2 - Private sale.
10%	3,000,000,000	ICO*2 - Public sale.
10%	3,000,000,000	ICO*2 - Public sale.

Infographic Allocation:



Initial Distribution Notes:

Liquidity for market:

30% of ERR tokens will be in public addresses that anyone can check locked for various times protected in smart contract, used later to supply exchanges with liquidity or just burnt!

- 10% of it will be used for exchanges-liquidity right after the ICO.
- 10% of it will be locked for 3 months.
- 10% of it will be locked for 6 months.

ICO:

The ICO will be done in USDT, and BNB, in 3 phases.

- 10% Private sale: for our VIP, advisors and angel investors.
- 10% Public sale: Will be live on a decentralised website.
- 10% public sale: Will be hosted by a famous IDO website.
- Schedule, All times below are Greenwich Mean Time (GMT), UTC+0 hours.

Date	Task
2021/12/01	Start of the Coinerr project and its social media pages and Initial draft white paper.
2022/01/01	Announce Coinerr ICO plan and release whitepaper to the public.
2022/01/13	Coinerr website : www.coinerr.io
2022/01/15	ICO starts (Phase one) - 1 ERR = 0.00005 USD
2022/02/07	ICO starts (Phase two) - 1 ERR = 0.00008 USD
2022/02/15	ICO (Phase three) finishes /or whenever the tokens are sold - 1 ERR = 0.0001 USD
2022/02/15 to 2022/03/15	Distribute the coins to ICO buyers and start listing the token in exchanges!

- ICO will start from 00:00 Jan 15th; investors can purchase ERR tokens in 3 phases, in phase 1 will be giving our VIP, advisors, angel investors, first backers and Coinerr community a special link to buy ERR, then in second phase will be hosted on 3rd party decentralised website where process can be monitored by everyone, and on the last phase which will be hosted on famous ICO website we will go on a first-come, first-served basis until 9,000,000,000 tokens are sold. As each new phase starts, the price will increase.
- Investors will receive ERR tokens within three working days after the ICO finishes; Max date for ICO to end is 15/02/2022 to 15/03/2022.

Marketing & Exchanges listing :

Putting people trust in us is the most crucial thing; at Coinerr, we plan to expand our brand and its products widely; Leveraging Social Media, Press Releases, Paid Advertising, Influencer marketing will play big part in this stage, At the other hand we will be reaching all top tier exchanges based on strategic plan to have them list Coinerr in their websites, knowing that most exchanges ask for many strict regulation to apply in addition of listing fee, we have chosen to set a 20% of our token into play for the favour of marketing and listing, good marketing plan and being in major exchanges listed is good plus for the project and the coin investors. ***A next version of this white paper will show exactly all our media plans and our attempts to enter all top tier exchanges. ***

Team:

Team wallet contains 10% of total supply of Coinerr Token, this total supply is splitted into 2 wallets 5% will be locked for 6 months, the other one will be open for team expenses.

Founders:



Manuel Mohamed Tourki
Operations Manager

Founder of VENIGROUP holding, ByAlphaman clothing and CEO of LE PUR skin care companies.



My role at Coinerr is changing to meet the demands of the project. Currently, I am the Operations Manager which basically means I'm in charge of the team and also along with Faris and Adel, I make most of the strategic decisions. I also work with our programmers and smart contracts experts to make sure we meet everything we promised on time. However, over the past 3 years I have been investing and advisor in many crypto projects.



Faris Ftasy
Project Manager

Chairman Funoon International Enterprise, Business Developer and Media Strategy Consultant.



Bachelor's degree in Architecture & Urban Planning, Degree in institutional development and leadership | Benedictine University / Chicago Illinois | Student Leader of 2014 MEPI / US department of state program / visual artist and outreach Consultant, worked with the United Nations Development Program, Unicef and Chemonics, an expert in branding, visual design, animation, motion graphics and UX with over 10 Years of experience.

Supervising social media, creative and technical teams in Coinerr, apart from being a CEO in the project, I'm responsible for the final brand image.

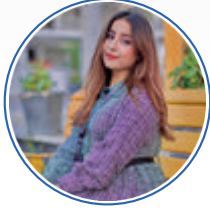


Adil Cihan
CEO and Arabic Community Manager

Founder of Crypto Aficionados, CEO, and the manager of the Arabic community of Coinerr token. I have gathered a lot of cryptocurrencies experience by managing over 9000 investors and crypto holders from all around the Middle East for multiple years. Efficient in dealing with all sorts of cryptocurrencies. Bachelor in computer engineering. I can program on various applications, which include Java and Python programming languages.



Product Development:



Safa Emhemed
PR and Social Media Manager

My role in coinerr is to publish and show people globally what exactly coinerr is properly throughout social media platforms.

Currently, I'm the one who is coordinating between the management and team in terms of all social media platforms needs like (designs, content, videos, etc.) asides from scheduling and publishing on the platforms.



Rahim Omar
Senior Application Manager and Smart Contracts Expert

Front-end and Back-end programmer, Coinerr applications developer and head of coding department.



Muhaned Msallem
Application Manager

I work as a front-end web developer with three years of experience as a UX/UI designer. Also, I have good experience dealing with smart contracts and solidity.

Community Managers:



Manuela Grisales
Spanish Community Manager



Iulia Storoj-Babici
Russian Community Manager

Satqa plan:

What makes Satqa unique is that we don't ask anyone to donate their own money! On the opposite, we brilliantly add to your cash, and here we will explain how the whole system works!

So whenever you make a transaction in exchange or any ERR apps, your transaction fees will be sent to a known wallet presented on our website and in Satqa social media accounts. This wallet will be filled with all transaction fees, and then it will be cashed out to support those in need, simple, right? That's not all!

When running a real-life project like planting 1 million trees in a desert or solar energy system in an impoverished tribe or installing a clean water system in no rain areas, Coinerr's name will follow the campaign where all the newspapers, reporters, and TV talk about us! This will help Coinerr get more publicity which makes the coin more wanted, which will lead to making its price grow even higher.



In theory, what you pay as fees will be returned to you for more profits and a better world to live in; Coinerr's team will not use that money in any suspicious activities (supporting Religious groups or giving away the cash to 3rd part charities), mods will run a community poll to choose how and where we can help those in need!