Encryptor

WHITEPAPER

Encryptor

Contents

EXECUTIVE SUMMARY..... 01
HOW DOES DEFI WORK?..... 02
ENCRYPTOR TOKEN..... 03
FUNCTIONS DURING EACH TRADE..... 04
WHY STATIC? 05
AUTOMATIC LIQUIDITY POOL (LP) 06
PROBLEM & SOLUTION..... 07
TOKENOMICS..... 08
KEY FEATURES OF THE TOKEN..... 10
BENEFITS TO THE TOKEN HOLDER..... 11
ROADMAP..... 12
CONCLUSION..... 13

Encryptor

EXECUTIVE SUMMARY

A blockchain is a digital record of transactions that is replicated and distributed throughout the blockchain's complete series of interconnected systems.

Every block on the blockchain contains several transactions, and whenever a fresh transaction takes place on the blockchain, a trace of that transaction is added to the ledger of each member. Distributed Ledger Technology is a decentralized database that is maintained by many members (DLT).

Decentralized Finance, or DeFi, is an emerging ecosystem of financial services that conduct transactions in a decentralized, trustless way without the intervention of third parties. It gives interested parties anonymity and removes the slow procedures connected with today's conventional financial environment.

Even low-income workers will be able to access the same financial services available in the conventional world via this new ecosystem, which will be smooth and efficient. Providers of conventional finance, such as banks, earn money by acting as a middleman between two parties involved in a transaction. In low-income areas, their services are readily available.

This gap is filled by DeFi, which allows everybody to participate in a decentralized financial world that is highly unstructured, trust-free, and efficient.

HOW DOES DEFI WORK?

DeFi runs on a blockchain network and is controlled by decentralized applications. Nodes verify transactions and keep an immutable record of them, which is then made accessible to network members.

Deflationary tokens use a method to decrease the amount of money in circulation. A method for reducing a token's circulating supply, such as a burn on the transaction or a buy-back and burn event, is included in deflationary tokens.

As the world of conventional money gives way to decentralized finance, deflationary tokens are changing the crypto world (DeFi). The underlying cause for the infinite amount of tokens circulating in our crypto market is the rise of numerous DeFi initiatives.

Furthermore, the price of deflationary tokens is continuously rising above the average than the anticipated amount.

The value of the token is one of the main reasons why deflationary tokens are becoming more popular. If the token's price falls below the average, there's a good probability that its value will be triggered in the following days.

ENCRYPTOR TOKEN

The subjectivity of the momentary loss of the farm reward generator's LP (liquidity provider) rate is a frequent misunderstanding regarding the high average APY.

We've witnessed too many fresh bitcoin candidates getting pulled into APY LP as Defi's popularity has grown. When previous purchasers ejected them at a higher pay rate, there was a sense of despondency. We've all been there, and seeing those bright six-digit figures may be enticing.

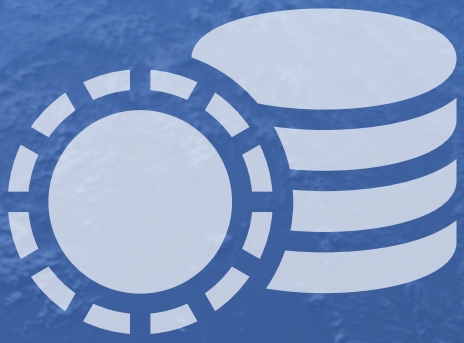
Tokens, on the other hand, are nearly always subject to an impending value bubble. Then there was an explosion, followed by a price decrease. As a result, we've seen a lot of static rewards, also known as reflections, which is a separate idea that addresses the problem of farming prizes.

Encryptor is a deflationary token designed to address the issue of 'farming' rewards, in which early stakers benefit from the highest APYs while newcomers receive less. Deflationary tokens use a method to decrease the amount of money in circulation.

Encryptor token rewards active users with extraordinary benefits through Smart Contract protocols, while also integrating transactional pool rewards with liquidity rebalancing features and anti-dump mechanisms.

By being genuinely deflationary and encouraging users to be active by holding tokens and providing great incentives, the NCR token is intended to be sustainable and increase its value.

The NCR token is designed in such a way that no player can change its fortune and such fact will not hamper the future of the project. Encryptor tokens will help society tremendously by providing the safest and trustworthy platform.



THREE SIMPLE FUNCTIONS OCCUR DURING EACH TRADE

During each transaction, three basic functions occur.

Frictionless/Static yield generation

In accordance with their NCR holdings, 5% of every NCR transaction is automatically and immediately given to all holders.

Auto liquidity generation

The Proof of Liquidity (PoL) method utilizes 5% of all NCR transactions to automatically create liquidity in its native NCR-BNB pool or any whitelisted pool linked with NCR.

Token burning and buybacks that are automated

Market Buybacks and Burns increase the value of a stock. This converts 2.5% of the company's existing liquidity into BNB, which is subsequently used to market-buy and burn NCR.

This method keeps supply deflationary while creating continuous purchase pressure and price appreciation for Encryptor.

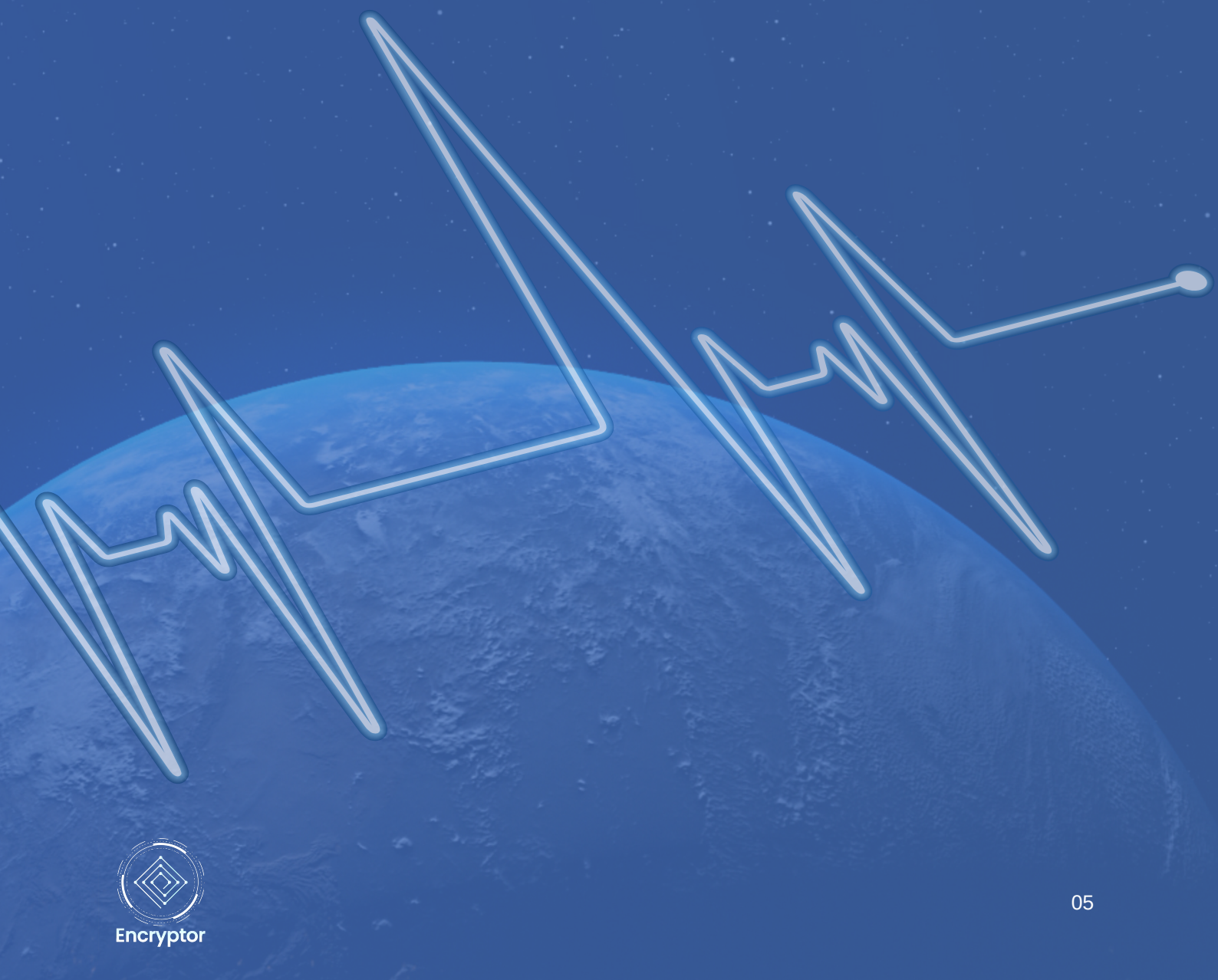
Because the amount of tokens generated is limited, users are encouraged to save rather than use them.

Why Static?

What's the Point of Static?

Many issues can be solved using static incentives. To begin with, the amount of the incentive is determined by the number of tokens exchanged. The purpose of this mechanism is to relieve downward selling pressure.

Second, the reflection mechanism encourages token holders to retain their tokens in order to earn larger bribes based on the percentage received and the overall amount of tokens kept.



Automatic Liquidity Pool (LP)

ENCRYPTOR's Secret Sauce: Automatic Liquidity Pool (LP) Automatic Liquidity Pool (LP) Automatic Liquidity Pool (LP) Automatic Liquidity Pool (LP) Automatic Liquidity Pool (We have a dual-use implementation of a function here in the form of a title)

The contract first purchases tokens from sellers and buyers and adds them to the LP, resulting in a set minimum price. Second, as an anti-arbitrage measure, disincentivized for continuous selling rewards holders with ENCRYPTOR transaction volume.

The increased LP, in theory, provides stability for the supplied LP by raising taxes on the token's entire liquidity, thus increasing the token's total LP and keeping the lowest price.

This differs from the burning function of other reflective marks, which is only useful for a short period of time owing to the limited variety of goods available.

This feature is reflected instability, which has the benefits of securing a minimum price and diminishing headlines. The goal is to prevent price variations by avoiding the greatest decrease when the huge whale chooses to sell its tokens later in the game.

Problem & Solution

Deflationary tokens use mechanisms in which tokens are gradually withdrawn from the market. Token burns is the name given to the practice of “eliminating” tokens from the market.

During a bad market, it's typical to see projects in DeFi use the automated burning protocol to keep inflation at bay. This approach is effective in the near run.

To avoid price volatility during times of down-sell pressure, Encryptor Token (NCR) employs a manual burn mechanism as well as Reflection.

Burns may be carried out in a variety of ways, but the most frequent include the following:

Buy-back and burn

Typically, Buy-back and burn tokenomics structures are carried out by hand. Manual Burns are managed by the team and elevated based on accomplishments. The community is constantly informed about burn progress and activities.

Burn on Transaction

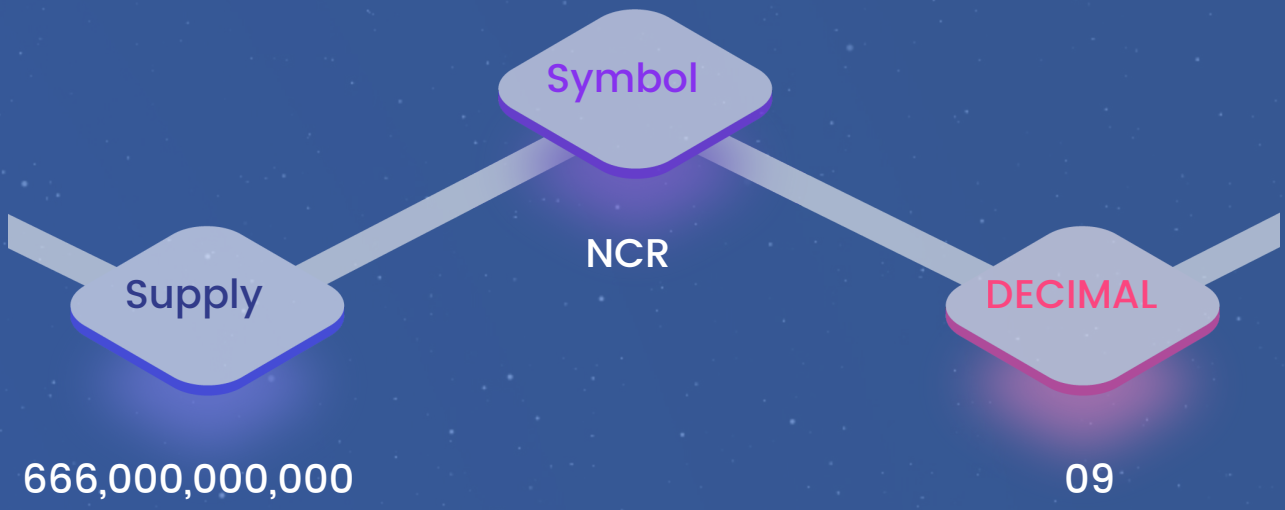
In most cases, burn-on transaction models is built into the contract.
When an on-chain transaction is completed, a charge is paid for each and every percentage of the token that is burnt.

Every on-chain transaction generates a tax, which is burnt in part by these deflationary tokens. Because tokens are constantly being withdrawn from circulation while demand stays constant or potentially rises, this burn provides value to token holders.

Both of these structures get their percent of supply burnt from the token's volume, making the burn a proxy for the token's "performance." When previously stated, as the circulating supply is reduced, these burns also drive value to holders.

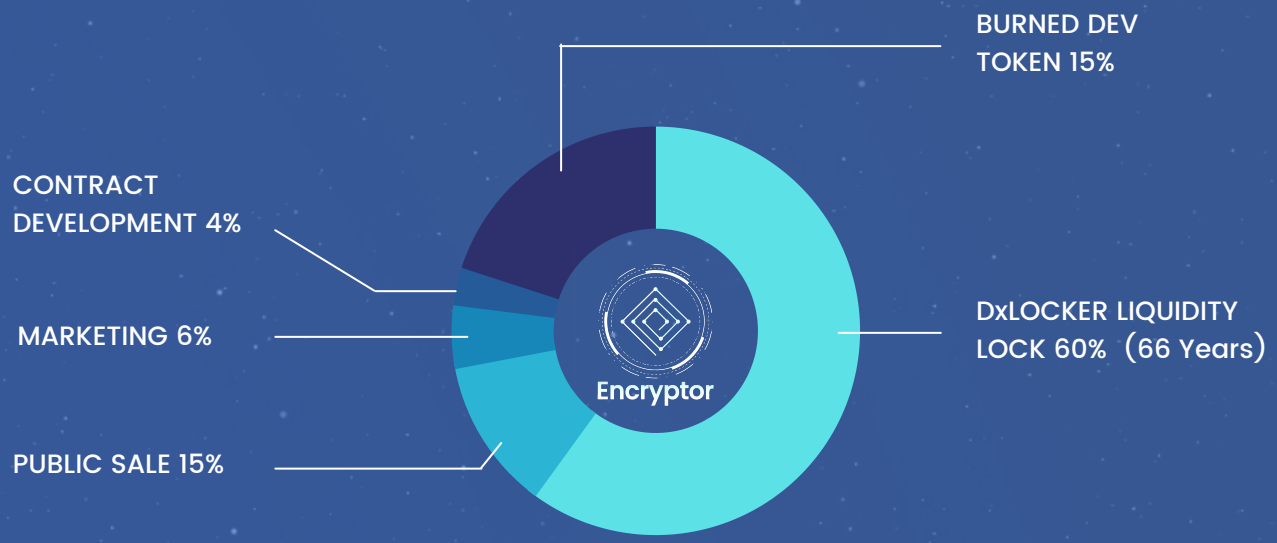
Most deflationary tokens, including BNB, FTT, SAFEMOON, CRED (kind of), and PancakeSwap, follow this tokenomics paradigm.

TOKENOMICS



Token Distribution of Encryptor is as follows:

TOTAL TOKENS	100%	666,000,000,000
BURNED DEV TOKENS	15%	99,900,000,000
DxLOCKER LIQUIDITY LOCK	60%	399,600,000,000
PUBLIC SALE	15%	99,900,000,000
MARKETING	6%	39,960,000,000
TEAM	4%	26,640,000,000



Each Encryptor transaction is charged a ten percent fee, with five percent of the cost going to Encryptor holders and the remaining five percent divided in half.

Half of the split share is sold into BNB (Binance Coin) through a reasonable contract, while the other half is immediately matched to BNB and put to PancakeSwap's liquidity pool.

Encryptor additionally employs a Burn On Transaction technique as aforementioned wherein 2.5% of earnings is used to buyback and burn team tokens.

When the function is invoked, the following happens:

Each transaction is subject to a 10% tax.

For becoming an investor, 5% is dispersed proportionally to each holder.

To avoid severe liquidity problems in the future, 5% of the funds have been set aside as liquidity.

The remaining 5% is divided evenly, with 2.5 percent of the liquidity from the NCR-BNB pool being withdrawn and split between BNB and NCR. The BNB is used to purchase and sell NCR. The NCR has been burnt in 95 percent of its whole area. The caller of the function receives 5% of the NCR (to incentivize user spending gas)

KEY FEATURES OF THE TOKEN

The Future of Encryptor

Supply

666 billion in Encryptor tokens

Encryptor
Designed to reward holders with frictionless yield and liquidity creation technology

Burn

We have completed an initial burn of 100 billion tokens

Faster
All Tokens in developer wallet have been sent to burn address

Lock

Liquidity has been locked for 66 years and there is no need to dip into the Encryptor LP under any circumstance

Stronger
Liquidity has been sealed for 66 years

Taxes

10% tax on all transaction with the redistribution of 5% to holders and 5% towards liquidity

Smarter
Static rewards, Increased liquidity, Automated Buy-backs and Burns

Rug-proof

The LP Token ownership has been renounced for a fixed time period, by sending them to a time-lock smart contract

Safer
Without ownership of LP tokens, developers cannot get liquidity pool funds back

Team

4% allocated to development

Future
We are developing a user friendly app for you free to download

BENEFITS TO THE TOKEN HOLDER

Encryptor is a community-launched DeFi token designed to reward holders with frictionless liquidity and return building technology. The Encryptor token not only revolutionizes security, but also provides token holders with many advantages.

These deflationary tokens levy a tax on every on-chain transaction, a percentage of which is burned. This burn brings value to token holders as tokens are continually taken out of circulation while demand remains constant and may increase.

These two structures derive their percentage of burnt supply from the volume of tokens, so combustion represents the "performance" of a token. As mentioned earlier, these burns also provide value to holders as they reduce the supply of circulation.

With this framework, Investors who hold onto the token are rewarded with static bounties, while those that sell their Encryptor tokens are disincentivized for continuous selling. Overall, this stabilizes the token's price and funds the project's liquidity.

All of this to alleviate some of the issues we see in the current DeFi reflection token. For these reasons, we believe this model and protocol will outperform the old reflection remembrances.

ROADMAP

Q2 2021

- The conception of Encryptor Tokenomics and Vision
- Beginning of Encryptor Development
- Logo and Website Development
- BEP-20 Contract Development

Q3 2021

- BEP-20 Contract Deployment and Verification
- BEP-20 Contract Official Audit
- NCR Launch on PancakeSwap
- CoinGecko and CoinMarketCap Listing

Q4 2021

- BEP-20 Contract Deployment and Verification
- BEP-20 Contract Official Audit
- NCR Launch on PancakeSwap
- CoinGecko and CoinMarketCap Listing

Q1 2022

- Partnership Announcements
- CEX Applications/Listings
- Implement NFT-based AMM models
- Increased Influencer Onboarding
- Second Audit

Q2/2022

- Support Polygon
- Implement fully decentralized governance
- Release suite of DeFi services for LPs on the next generation of AMMs
- Support additional L2 platforms currently being researched
- Phase 2 Marketing Campaign
- Website v3

Q3 2022

- Become the top DeFi services platform for liquidity providers

CONCLUSION

In the twenty-first century, it is certain that cryptocurrencies have infiltrated our daily lives. When it comes to cryptocurrencies, tokens are at the core of any crypto exchange that runs on blockchain technology.

The value of crypto tokens is incalculable since there will always be a need for them in the future. The token's shareholder is completely rewarded since the token's value has increased dramatically. This tokenomics paradigm has gained a lot of traction since tokens have the ability to impact various blockchain models in a profoundly trustworthy and accessible manner.

Blockchains and related services, such as deflationary tokens, play an important role in addressing the difficulties that crowd-funding token models confront.

It continues to inspire entrepreneurs to create their own empires in this area. Even in this difficult circumstance, "Covid-19," many have begun to embrace crypto tokens as a viable option for earning since they contribute significantly on a financial level.

A coin's success is primarily determined by its development team's commitment to following its roadmap, as well as widespread acceptance.

We've demonstrated that deflationary tokens will fail due to deflation alone. However, the business responsible for the currency must guarantee that it has real-world uses and good distribution/sale. The success of deflationary tokens is not entirely dependent on the deflationary mechanism, but it does play a role. The successful coins have a strong team behind them as well as widespread acceptance.

To be honest, investors want to make money with their tokens.

They will lose interest in the coin if this does not happen, and it will collapse even with deflation. Most tokens will go out of circulation if there isn't enough spending, and the token will lose its value.

Furthermore, a business may only purchase back coins from the market if it is doing well. If a business can't afford to purchase back coins from the market, the market will become saturated, and the value of the currency will fall. On the other side, if the business does well, more tokens may be purchased from the market, boosting the ecosystem's vitality.

Another area of worry is that limiting the number of tokens that may be produced (as most deflationary tokens do) would likely encourage users to hodl and hold. To be successful, a business must strive to fulfill all required rules for the distribution and sale of its token.

The main evolutionary concept in the DeFi protocol and underlying algorithm is the encryptor. Encryptor tokens will help society tremendously by providing the safest and trustworthy platform.