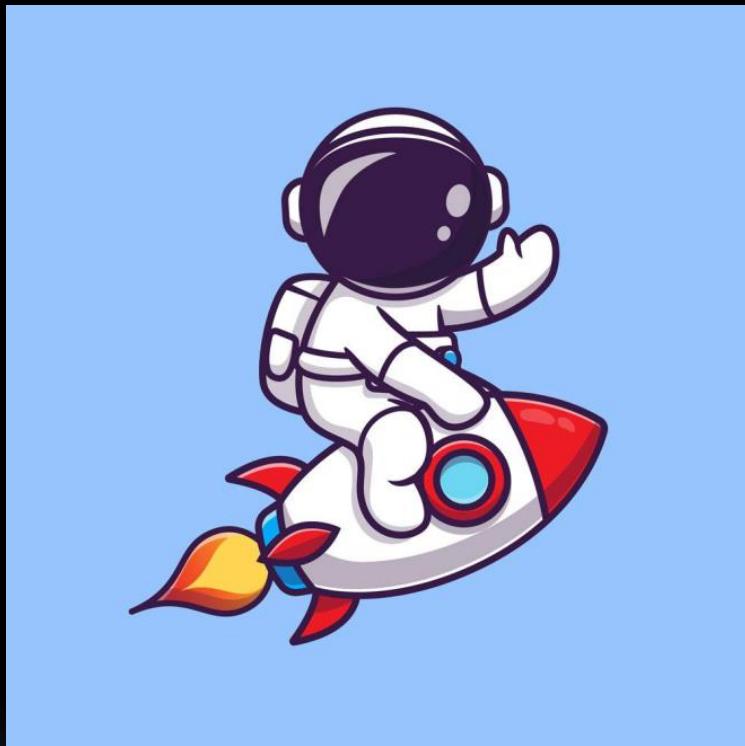


ROCKET TOKEN WHITE PAPER



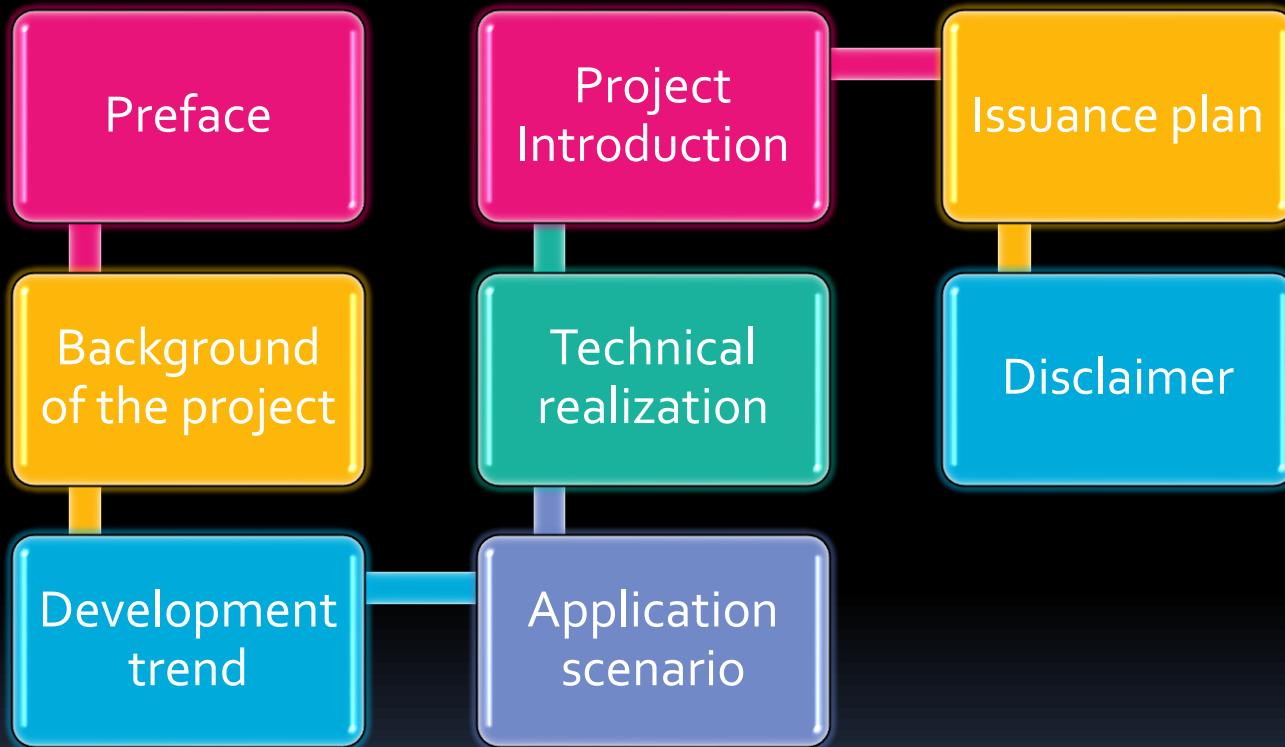
Network: BINANCE SMART CHINA(BEP2o)

Website: www.rocketdifi.com

Telegram: <https://t.me/Rocketall>

Twitter: https://twitter.com/Rocket_Difi?s=09

CONTENT



Preface

The most dazzling cryptocurrency of recent times is not a dog currency. Inspired by dog coins, Rocket Token Turned out .

Rocket Token belongs to the Technology Series. At the moment, Rocket Token is similar to the dog currency, growing through community culture. By analogy, Rocket Token is more of an Ethereum/DeFi era of the New Tech Coin. It not only brings the spirit of fair start-up block chain, community-driven consensus, celebrity marketing to the extreme, but also explores the integration with DeFi, NFT and other hot spots. Rocket Token's goal is to build a large ecosystem, where strong communities and consensus are built before products are launched. Rocket Token's large circulation is also a key point in attracting users to hold coins. Ordinary users can buy 100 million Rocket Tokens to make up for the loss of "dog coins" and "wood dogs", while new users who rush into the market under the encryption boom are psychologically more willing to buy cheap tokens. The convergence of small amounts of money has led to a large number of coin-holding addresses (and a large number of coin holders who have not raised their money to their wallets because of fees), and have also driven up prices, triggering a collective consensus within the circle.

A. Background of the project

1. Project Concept Background

1.1 Before the birth of Bitcoin, the project concept background since the birth of Bitcoin blockchain technology has matured, and gradually entered the application of various industries. Traditional enterprises have embraced the blockchain brought about by another technological revolution, in an attempt to take the lead in the new historical inflection point to seize the market. Inject new blood drops into your transformation. It can be seen that the changes that blockchain has brought to the market as a whole are indeed disruptive. The birth of blockchain marks the beginning of the construction of a truly trustworthy Internet. By combing through the rise and development of blockchain, it can be found that blockchain is interesting because it can establish reliable trust between point-to-point in the network, so that the value transfer process removes the interference of intermediaries, both open information and protect privacy, both joint decision-making and protection of individual rights and interests, this mechanism improves the efficiency of value interaction and reduces costs.

1.2 Before the birth of Bitcoin, the global entertainment financial matching, entertainment transactions are through a central approach to achieve. However, with the development of Internet technology, trading center control over data is becoming more and more, trading individuals and trading centers in the equality of transactions, transparency of information, reliability of historical information and other aspects, more and more unequal. The interests of many small and medium-sized retail investors are seriously exploited, while data monopolies and data closures between centralized trading platforms. It also makes it impossible for centralized institutions to understand and analyze the creditworthiness and risk levels of many participants. Rocket Token emerged in this context in an effort to solve the business of the current generation of financial business through new technological means.

B. Development trend

2. Decentralization of community development trends:

2.1 With the development of blockchain technology, blockchain knowledge has been continuously popularized, more and more people began to pay attention to blockchain, understand blockchain, participate in blockchain. As a new thing, blockchain has a huge gap between user base and Internet users. How individuals participate in blockchain How to cultivate more blockchain users Blockchain institutions how to get users' attention so the traditional concept of "community" slowly in the blockchain ecology is more and more people mentioned and attach importance to community building has also begun to become a blockchain institutions must fight for. Most blockchain projects were based on PoW mechanisms in the early days, like Bitcoin, where everyone could dig, and this token distribution was fully decentralized; However, with the emergence of PoS mechanism, the distribution of tokens in blockchain projects began to have some central characteristics. Based on PoS and other mechanisms of the project, tokens will generally be reserved for a portion of the allocation to the team and foundation, reserved for the team is mainly used to stimulate team development, reserved for the foundation is mainly used for ecological construction, in practice, the two are almost a set of people, the centralization of the ills are very serious so in the traditional financial market retail power is ultimately weak, with the rise of decentralized finance (DeFi), the encryption market decentralization community will be more and more attention.

C. Project Introduction

3. Project Introduction:

3.1 Rocket Token, based on a grassroots culture on the web, is a decentralized peer-to-peer digital currency. It is proposed to improve on the basis of the concept of Bitcoin, it can not only meet the requirements of decentralization, but also have better anonymity, but also support tamper-proof instant transactions, but also to ensure that ordinary POW and master node services benefit at the same time, in addition to the establishment and construction of a cryptocurrency as a medium of circulation and value anchoring of the industrial alliance transaction process is more convenient than Bitcoin, more number, low price, transfer speed, more convenient for the psychological needs of the general public, making it more convenient for the development of civilian. Rocket Token is committed to becoming a more widely used e-currency in real life 2.2 Rocket Token development cornerstone: 1, engineering-level development capabilities Members of the Rocket Token community have unique insights and experiences in blockchain. They have many years of development experience, which brings great advantages and guarantees to Rocket Token's technology development. Rocket Token already has an internal test decentralization application, created by the contributions of community volunteers, and founded with team assistance. 2, composite core business logic

D. Technical realization

4.1 Algorithm model

During the life cycle of Bitcoin, its enthusiasts used the CPU at the beginning of mining, and soon after, the GPU software, which quickly replaced the CPU. A few years later, at the end of the GPU cycle, ASIC was developed as a dedicated integrated circuit that quickly replaced the GPU. Rocket Token, on the other part, mainly uses the scrypt algorithm for development. It is a digital asset acquired through a work proof (pow) but its maximum value is in dry work proof to establish a natural trust mechanism for currencies such as gold and silver. Gold and silver because of its scarcity has produced natural trust, paper money is by the state endorsement of the trust, POW mechanism through the workload to prove the establishment of trust, forcing the emergence of money, need to pay a certain amount of work and costs; Users can register through our late-developed betting platform, allowing users to place bets on each competition. In practice, we will take down multiple load-balanced nodes to handle the expected network traffic load and provide high availability for Rocket Token users. Everyone can get Rocket Token for free and just a connected computer to run the wallet, and Rocket Token is completely open source. A stable and effective block generation mechanism is the cornerstone of Rocket Token blockchain ecology. Rocket Token adopts the new IPOS consensus mechanism to ensure high frequency and stable generation of blocks to improve the user experience. Different fields and industries require different network operation mechanisms, and Rocket Token has configured different consensus algorithms to meet different usage requirements.

4.2 Authentication technology

Rocket Token selects an international standard-compliant encryption verification mechanism to encrypt industry data, and transaction data and transaction information between users can only be viewed by both parties and users with appropriate permissions. 1, the private key is not public, is a 256-bit random number, by the user to keep and not open to the public private key is usually randomly generated by the system, is the user account use rights and the account asset ownership of the only proof, its effective bit length is large enough, so it can not be broken, no security risks. 2, the public key can be exposed, each private key has a matching public key. The ECC public key can be generated by the private key through a one-way deterministic algorithm, and currently common scenarios include: secp256r1 (International Common Standard) and secp256k1 (Bitcoin Standard). Rocket Token control chain with the initial data chain selects secp256r1 as the key scheme.

E. Application scenario

5.1 Rocket Token Application scenario

Digital Asset Trading Rocket Token enables high-quality asset allocation of digital assets for global liquidity, providing a wide range of applications for the development of digital assets. Through decentralization, peer-to-peer, open and transparent characteristics, data exchange between nodes through digital signature technology for verification, without mutual trust, while using traceability and accountability technology, for the credit system of the industrial chain to do technical support. Rocket Token deploys smart contracts, which are automated and cannot be spoofed by both parties. Only when contractual terms are met will the process release or transfer funds, making its own contribution to creating a trusted market for global digital asset trading.

5.2 Decentralized finance

Financial services industry is the driving force of global economic development, but also one of the most centralized industries. The information asymmetry between the trading parties in the financial market makes it impossible to establish an effective credit mechanism, and there are a large number of centralized credit and information intermediaries in the industrial chain, which slows down the efficiency of the system operation and increases the cost of capital transactions. DeFi will gradually become the right direction to use blockchain to achieve inclusive finance, new types of finance, digital finance, and ultimately to benefit society and humanity. Rocket Token will develop a complete decentralized financial ecosystem that is capable of creating a cross-chain fintech service ecosystem that integrates lending, financing, trading, predictive games, and more. The financial ecosystem can be used 24 hours a day, 365 days a year, 24 hours a day, by users around the world to achieve encryption.

F. Issuance plan

6.1 Release introduction

Rocket Token is a globally tradable cryptocurrency, the only value certificate created by Rocket Token eco-members, with a total of 10 trillion issues, and Rocket Token is the cornerstone of community governance, an important hub for supporting the ecosystem, for all consumptions such as payment scenarios, financial services, DAPP games, chain platforms, project incubation development, and community building in Rocket Token ecosystems. Rocket Token's interests will be reasonably distributed to the community (including developers, investors, users, and all other participants), 60 percent of which will go into a black hole, 38 percent will be locked into a mobile pool, 1 percent will be distributed to airdrops, and 1 percent will be sold privately. Each transfer transaction will be taxed at 10% (5% returned to liquidity pool and 5% allocated to all holders) and the project party has no currency. In order to achieve value interconnection, achieve true mutual benefit and win-win, and continuously expand its height and width, Rocket Token holders enjoy the corresponding rights and interests within the ecology, so that every user can participate in the construction and development of the platform, build the Rocket Token ecosystem, to achieve blockchain applications for the purpose of landing a new intelligent ecosystem.

6.2 Deflation mechanism

Rocket Token takes a locking mechanism, deflation mechanism and linear unlocking, and works together in three-pronged ways to suppress the formation of a bubble. Rocket Token has been stabilise positions for the first three years, not allowed to enter the market, and provides user loyalty to the project. Three years later, Rocket Token is gradually released based on community linear unlocking, and 40 percent of the project's annual revenue is used to buy back Rocket Token and destroy it permanently, resulting in fewer and fewer Rocket Token totals. This in turn makes the remaining Rocket Token more and more valuable. This trend is due to the fact that the market demand for Rocket Token has not decreased and scarcity has made Rocket Token more and more valuable. This also indirectly leads to an appreciation of Rocket Token in the hands of the user, thereby increasing the benefits to the user, while Rocket Token node holders can also enjoy Rocket Token's annual dividend interest.

G. Disclaimer

The white paper already makes it clear:

The project operations team makes no representations or warranties regarding the Rocket Token term (especially with regard to its marketability and specific functionality). Anyone involved in Rocket Token's public sales plan and purchase of Rocket Token is based on his own knowledge of Rocket Token and the project and the information in this white paper.

Declare that it refuses to bear the following responsibilities :

- 1. Any user who purchases Rocket Token violates any country's anti-money laundering, counter-terrorism financing or other regulatory regulations.*
- 2. At the time of purchase of Rocket Token, any user has violated any representation, warranty, obligation, undertaking or other requirement and, as a result, is unable to pay or withdraw Rocket Token: for some reason.*
- 3. The purpose of the funds raised from the public sale; Any participant discloses, loses or destroys the private key of cryptocurrencies or tokens: any risk factors disclosed in this white paper, as well as damages, losses, liabilities, fines, costs, or other adverse effects associated with such risk factors.*

Thank you very much for your support and trust, let us work together, and strive to develop.

