(MPC)

White Paper

Version 1.0

This whitepaper is a working document that is subject to review and changes

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1. Abstract

Blockchain technology is one of the most powerful disruptors since the emergence of the internet. Its potential in providing a time stamped series of immutable information seized the attention of global audience. Immutability, transparency, efficiency, traceability and security make blockchain an essential technology to be implemented in the business. Such an implementation would streamline the process in the industry that bestows authenticity.

Cryptocurrency has got its traction among the audience due to the promising technology of blockchain. People believe that digital currency is the future and has already commenced using them either as an investment or to avail goods and services. Initially, blockchain commerce has brought cryptocurrency payments into the light. This enables the users to purchase their favourite goods or services by paying through cryptocurrency. Progressively, they have started to exchange crypto assets among themselves to satisfy the requirements.

2. Introduction

Metapeak Coin (MPC) is a decentralized digital currency, without a central bank or single administrator, which can be sent from user to user on the peer-to-peer network without the need of intermediaries. A better way to present your money using fully featured digital currency.

3. Vision

Our Vision is to achieve financial freedom of our community members by holding our coins.

4. Mission

Our initial goal is to bring in 10 million users into crypto through **Metapeak Coin (MPC)** community and democratizing blockchain technology by designing beautiful, simple and useful services that have a lasting, positive impact on our community people's lives.

5. The Scope

Our **Metapeak Coin (MPC)** tokens will soon be listed in popular exchanges to buy and sell it. Our long term goal is to establish our own blockchain technology platform.

6. Ecosystem

Metapeak Coin (MPC) works by using a large dataset that is transferred to a mathematical block consisting of a machine learning model ensemble cleaning, clustering methods, liner regressions, XGboost on decision trees, genetic algorithms and network. Machine learning models dynamically calculate various weightings for each forecaster, identify stable systematic in their errors and calculate correction for the errors, eliminate noise and generate final predictions and trading signals.

7. Features of Metapeak Coin (MPC)

7. 1 Buy & Sell Cryptocurrency

Beginner friendly, 3-click cryptocurrency purchase and sale interface.
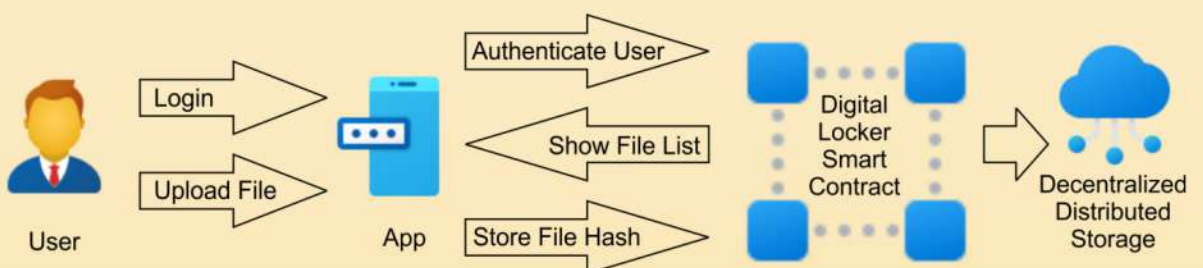
7.2 Pay Utility Bills & Make Payments

Direct utility bill payments and invoice payments from cryptocurrency holdings. Transfer funds or cryptocurrency to family and friends seamlessly.

7.3 Smart Contract

Metapeak Coin (MPC) offers Crypto Trading, Commerce, Utilities and Infrastructure. People can buy and sell **Metapeak Coin (MPC)** through Sun Swap using the **all BEP20** Wallet mobile application. Very soon this token will be listed on many Exchanges to buy and sell it. It will support people in Commerce and Utilities.

8. Projects

8.1 Project Digital Locker

Universal Decentralized Digital Locker

We are on the move of building a decentralized digital document locker for individuals on our own blockchain technology platform. Individuals can use it to store and securely share documents like identity, certificates, asset documents, etc., with each other or in some cases businesses and government, as they wish. Digital locker frees up the end-user from having to make physical copies of key documents while submitting applications to various organizations. In decentralized blockchain technology, confidential data and keys are solely under the control of the user.

Problem in having such a digital locker on a central web service requires users to have a trust in the service. A server side security breach or an insider attack can compromise confidential user data. Even if this data is kept encrypted, it is vulnerable to having the one central private key being stolen by the hacker.

Using Dapps, we can design a platform that is fully decentralized and gives more control to the document owner. At every request and response it also maintains a tamper-proof audit trail from the moment a document is uploaded to it being requested and received by any recipient that the owner permits.

8.2 Revenue Generation
The revenue generated through our Digital Locker project will be burned forever through automatic burning mechanism to uplift the value of our **Metapeak**

9. Technology Stack Behind

9.1 Why blockchain?
Business runs on information. The faster it is received the more and better it is. Blockchain is ideal for delivering that information because it provides immediate, shared and completely transparent information stored on an immutable ledger that can be accessed only by permission network members. A blockchain network can track orders, payments, accounts, production and much more. As members share a single view of the truth, you can see all details of a transaction end-to-end, giving you greater confidence, as well as new efficiencies and opportunities.

1. Enhanced Security
2. Increased Transparency
3. Offers Traceability
4. Eliminates the intermediaries
5. Reduces the price considerably
6. Improves speed of the process
7. Makes the process highly efficient
8. Immutability
9. Individual control of data

9.2 BSC SCAN

BSCSCAN is the first BEP20-based blockchain explorer, allowing users to look up, confirm and validate transactions on BEP20 blockchain. Meanwhile, BSCSCAN not only has the basic features as a blockchain explorer, like looking up transactions, accounts, blocks, nodes, smart contracts and on-chain data, it also supports token-creation, contract deployment, voting, etc.

BEP20 blockchain has a public ledger, from where TronScan retrieves information and display them on our website. Our mission is to promote transparency of blockchain by retrieving and searching all transactions on BEP20 blockchain in the most transparent and accessible manner.

9.3 What is BSCSCAN used for?

BSCSCAN is the official explorer of the BEP20 public smart contracts blockchain. BSCSCAN features a built-in web wallet for sending, receiving, and managing BEP20 tokens and Dapp interactions across the network. BSCSCAN covers metrics ranging from full node statistics to Dapp interactions and smart contract triggers.

This is a web-based interface and it made for a very convenient access to your BNB coins from any internet connected device with a web browser. It's not the most secure wallet, but it is very easy to navigate and store your coins.

9.4 BSCSCAN third-party wallet

The BSCSCAN third-party wallet lets you connect your Ledger device to their platform, so you can securely display your balances and manage your transactions.

10. Tokenomics

10. 1 Tokens Details

Token Name	Metapeak
Token Symbol	MPC
Token Type	BEP20
Decimal Support	9
Total Token Supply	500,000,000,000,000
Initial Token Price	$0.00000001

10.2 Tokens Distribution

50%	- For community promoters and token sale contributors
5%	- For advisors and legal
5%	- For marketing campaign
5%	- For future airdrops and promotions
30%	- For platform development and future projects
5%	- For market stability and for any emergencies

10.3 Fund Utilization

30%	- For platform development and future projects
5%	- For advisors and legal
10%	- For marketing and promotions
20%	- For operations
30%	- For exchange listing
5%	- For reserve

11. Roadmap

Phase 1

- ✓ Conduct market research
- ✓ Verification of technical feasibility
- ✓ Verification of market feasibility

Phase 2

- ✓ Constitute the project team
- ✓ Deployment of **Metapeak Coin (MPC)** with TRC20 standard
- ✓ Creation of whitepaper
- ✓ Launch of website

Phase 3

- ✓ Building community through marketing campaigns
- ✓ Launch and list on **Pancake Swap**
- ✓ 100% Fair Launch (No Private Sale)

Phase 4

- ✓ 5000+ Holders
- ✓ Listing on CoinMarketCap and CoinGecko
- ✓ Listing of **Metapeak Coin (MPC)** tokens in the exchange

Phase 5

- ✓ Development of our own Blockchain
- ✓ Launch of our own Blockchain
- ✓ Launch of native coin in our Blockchain

Phase 6

- ✓ Feasibility analysis on Decentralized Digital Locker project
- ✓ Development of Digital Locker project on our own blockchain
- ✓ Launch of Decentralized Digital Locker project

12. Metapeak Coin (MPC) Community

Our community is grown organically from the root. We continue to push the power behind organic growth to our members, and continue to emphasize the importance of word of mouth relational to longevity. It is an excellent opportunity to join the development of a symbiotic relationship between the minds of people and machines. Our tradition is a task which every member's duty is to add their family & friends as being a valued member of community. This strategy allows our community to grow to a limitless community.

13. Legal

13.1 Legal Considerations

We have approached the **Metapeak Coin (MPC)** sale in a comprehensive and responsible manner. Due to the uncertain state of regulation on a global scale, we cannot guarantee the legality of cryptocurrency and digital coin.

13.2 Legal Status of

Metapeak Coin (MPC) is not securities. Once you purchase **Metapeak Coin (MPC)**, they cannot be refunded. We do not recommend buying **Metapeak Coin (MPC)** for speculation

investment purposes. **Metapeak Coin (MPC)** are not equated with participate in note, Inc and/or Ltd and **Metapeak Coin (MPC)** token holders have no equity, governance, or any other rights in either company. **Metapeak Coin (MPC)** is sold as a digital asset, similar to downloadable software, digital music and alike. We do not recommend purchasing **Metapeak Coin (MPC)** unless you have prior experience with cryptographic coin and blockchain-based software.

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15. Conclusion

Our ultimate goal is to set up a decentralized intellectual technology that effectively implements the potential of Blockchain for the benefit of all our community members.

Come and join in our community and visit our website to learn more about Metapeak Coin (MPC) and our projects.