# CTC(TM)

## Cybertronchain.com











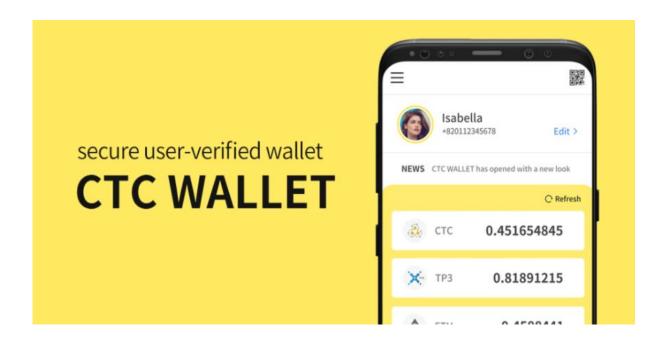


CTC(TM) Whitepaper 2.0

2023

#### **♦ CTC(TM) Project**

An innovative crypto solution that combines all the advantages of CeFi and DeFi (Centralized and Decentralized Finance) services into one system based on Binance Smart Chain. The link between CeFi and DeFi detects and simplifies user frustration with DeFi products, making the process easy, reliable and seamless. At the heart of CTC(TM) is a new form of DeFi ecosystem and payment system with suite monetization, bridges and swaps, aggregators, staking, payments, NFTs and other solutions.



With this system, anyone can experience various services such as card, internet banking, and pay deposit in the financial market or payment market. It is an advantage that develops the potential of CTC(TM) cryptocurrency, makes it easy and convenient to use even for beginners in cryptocurrency, and gives merit utilize profits. You generate CTCWallet to can decentralized exchange and liquidity pool. It can be used in virtual currency payment kiosks, shopping malls and coffee chains. Internal protocols allow users to various solutions without implement switching blockchains or installing multiple applications. Everything is available in a single customizable app interface.





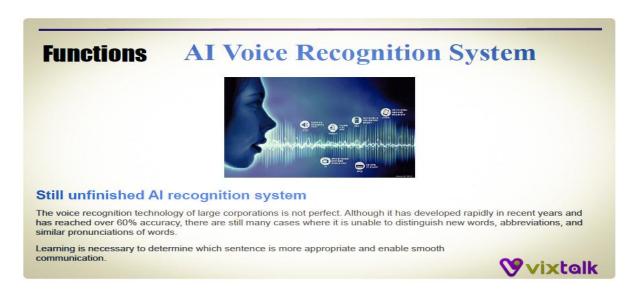
1. This project started in 2019 while developing a smart automatic payment cart.



2. To make the project successful, we launched a token payment kiosk on the market.



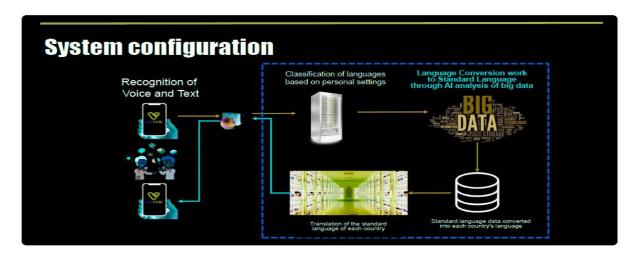
3. VixTalk was released for diversity, distribution and utilization of projects.



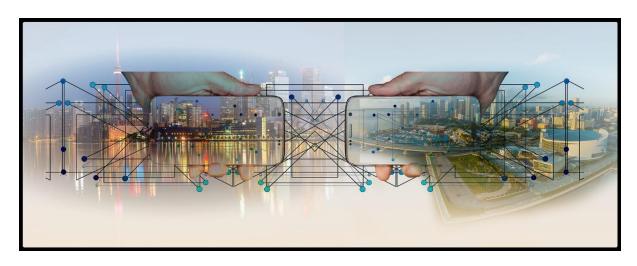
4. For the future of the project, the patent technology of household waste disposal device was obtained, and the utilization was designed to be used as CTC(TM) token.



5. CTCWallet DAO strengthens utility, governance and promotion mechanisms, manages the ecosystem, implements a point reward system and various comprehensive communities.



6. CTC(TM) has more than 20000 enthusiastic users and has the potential to break through more than 1 million in a short period of time.



7. CTC(TM) Cybertronchain.com integrates the system for all simple, more profit and reward, safe ecosystem.





#### Who is the founder?

The founder is Han Baek-hee, and he is the chairman of the Korea Blockchain Users Association (KCUA). He hosted a block chain technology program on NBN TV broadcast. Awarded by the Minister of Science and Communication of Korea and obtained numerous patents on blockchain technology. The blockchain and token ecosystem pursued by the founders is special. It is to enable users to use it according to their needs in real life. It is a combination of new systems and plans to complete the roadmap for the use of blockchain technology & tokens through technical programs. He has succeeded in several systems and is now starting commercialization services.



#### What is the ecosystem?



When we were in the early stages of countable asset finance law in Korea, we patented the technology to build an easy-to-use cryptocurrency wallet and convert an unverifiable address into a real-name wallet. Making the not-too-distant future ahead is the goal and future of cybertronchain.com. It entered the smart terminal payment market and developed without a break. As a result, CTC Wallet is one of the most convenient and user-friendly cryptocurrency wallets global cryptocurrency purchase, exchange withdrawal, payment and and acceptance.

We have special patented technology.

Acquired ISO 27001 and ISO 9001. For customer security and asset protection, ISO 27001 is currently the most recognized international standard for information security management systems. ISO 9001 certification is a system in which a third party objectively certifies that a product or service realization system meets specified requirements and is effectively operated. We have more certificates than this one. Our technology is outstanding.



CTC Wallet enables great returns when users directly interact with it. The liquidity provided by CTC Wallet increases market efficiency and returns by eliminating intermediaries. CTC Wallet not only enabled the buying, selling, and exchange of cryptocurrencies, but also gave consumers the opportunity to earn money with their funds. Users are eager to take advantage of the high returns, but today this is technically very difficult and not easily accessible. With CTC Wallet, we created a unique solution in the form of E-Pay to keep up with our mission of making cryptocurrency as easy to use as regular money. In addition, B-Points are accumulated, and you can win big profits through games provided by CTC(TM) with the accumulated B-Points.

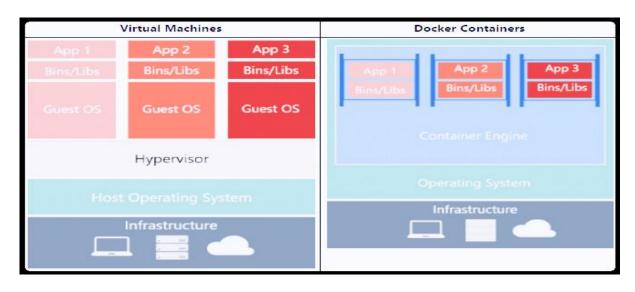


Baekhee Han, founder of cybertronchain.com, said, "The opportunity for CTC(TM) holders to earn more by combining patents with futuristic and extraordinary technologies starts now, and in the coming years, there will be countless millionaires entering this market. We expect it to appear, and we expect it to be available to over 100 million users worldwide soon.



#### Discover problems in the field of ecosystems.

Blockchain distributed ledger processing network was built using Docker based on Linux, an open source, as it is important to execute and distribute programs in a distributed environment. In line with the trend of widespread use of Docker Containers to process blockchains, cybertronchain.com uses Docker containers and implements a private blockchain Hyperledger fabric business network led by IBM and others. The Docker container installation, environment setting, image construction, commit, and connection to the block chain Hyperledger Fabric Composer through a web browser were used to build the block chain.

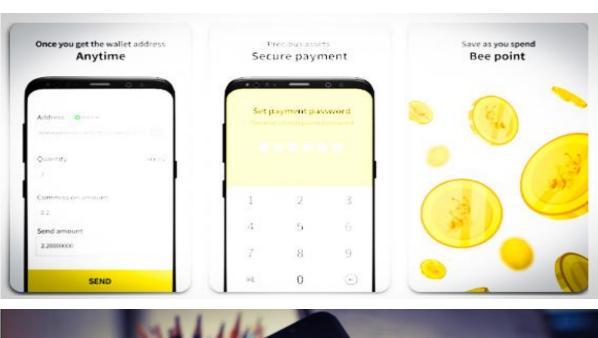


cybertronchain.com connects the Blockchain to Composer familiarizing Hyperledger Fabric by themselves with the various functions and processing procedures of Docker containers, explores how to create distributed ledger processing participants, assets, and transactions, actually creates blocks, and distributes and processes blocks. It provides useful implications for In addition, through the distributed ledger information processing connected to the black chain, centralized accounting information processing for accounting information creation and storage can be managed as a distributed system, thereby fundamentally solving the accounting information security problem. Blockchain technology has the potential to revolutionize trust models and business processes in a variety of industries. However, it is evaluated as the initial stage of a system that pursues autonomy rather than efficiency, and distributed ledger technology also requires monitoring and inspection in terms of price and introduction time

compared to existing relational DB transaction technology. However, most companies are active by applying block chain technology in specific areas, and exaggerated the initial explain technology characterized by immutability of records, transparency, and autonomous execution of business rules. In the process, it began to be used for resume, identity, qualification certification and auditing in various industries as well as the financial industry.

cybertronchain.com CTC(TM) analyzed problems such as security vulnerabilities, lack of regulatory environment, technical consensus and lack of common standards. And it is necessary to realize the business meaning and potential of blockchain technology in a realistic market. Blockchain solves the security problem of transaction integrity threats due to transaction sharing and disclosure, but confidentiality protection is weak. In order for companies to utilize blockchain for business processing, a security mechanism that can

provide confidentiality for important information and personal information of the company is required. To solve this problem, cybertronchain.com proposes and implements an application model of encryption protocol using Bep20 Binance Smart Chain smart contract.





#### Inconvenience of token users

In Korea, on September 24, 2021, the government's Financial Special Act passed the National Assembly, allowing public institutions to use private clouds. As the by public institutions expands, of cloud authentication, authorization, and access control technologies are becoming essential technologies for stable public services. In particular, IAM technology, which enables seamless data sharing and access with other inter-clouds within the cloud, which is not currently provided by commercial clouds, is an essential technology to enhance the safety, efficiency, and usability of the cloud. However, users complain of inconvenience due to various regulations and laws. They also complain about contract errors or slow smart contracts. cybertronchain.com discovered this problem while providing services by paying with tokens at kiosks or online shopping malls.

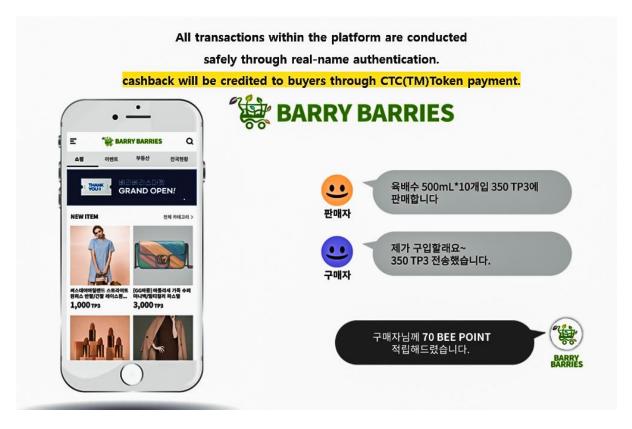


#### Handy fixes and workarounds (BEP20)

## cybertronchain.com CTCWallet introduces the advantages of CTC(TM) Binance Smart Chain.

The Binance Smart Chain network offers an alternative to the Ethereum network with 90% lower user fees to Ethereum and the when compared network. Transaction speed is also faster. Users are not waiting for transaction speed. You can use it conveniently. The Network fees are governed by Binance Tokens (BNB), which fees pay network users to use cybertronchain.com CTCWallet provides a system for CTC(TM) users to swap and convert from the Ethereum network to the Binance network. Users can use it conveniently without having to select various methods.

Also, you do not have to wait for payment in stores or online shopping malls. CTC(TM) users of cybertronchain.com CTCWallet can use all suite monetization, bridge and swap, aggregator, staking, payment, NFT and other solutions by linking them.





#### our technology

One of the most popular Binance-based tokens, CTC(TM), which uses fees from the BNB Smart Chain (basically a cryptocurrency backed by real money, so it has less volatility and can be treated almost like a pegged currency), if you have more It's convenient. You can link the product you want to purchase or the system you want to use. CTC(TM) can use various services such as staking, payment, authentication, card withdrawal, and use at kiosks. CTC(TM) does not need to perform any other currency conversion.

#### Blockchain-based messenger platform XivTalk



## CTC Wallet where you can enjoy convenient and diverse services

secure cryptocurrency wallet CTC WALLET

CyberTronChain offers the most important cryptocurrency supported POS and cashback systems. It is evolving to interoperability with rapid speed and scalability through simple digital currency form and block chain using smart contracts. CyberTronChain (CTC), independently developed based on the platform, operates TP3 and MC. We support asset management by keeping all your coins and tokens in one secure wallet.





#### **Company**



Cybertronchain.com started research as DifferentGlobal in 2015 and CTC in 2019.



In 2020, Block Tech Media Channel Korea started a blockchain Korean corporation.

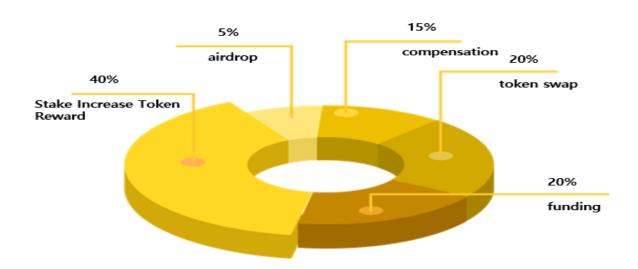
## Korea Blockchain

To lead the token market, we have built a lot of systems and a lot of infrastructure, and now we declare a full-fledged start in 2023 and start the Cybertronchain.com collection CTC (TM).

#### Total Issued Amount: 20,000,000,000 CTC(TM)

80% of the initially issued 100,000,000,000 tokens were incinerated to 20,000,000,000 tokens after the results of the fund association executive meeting on February 13, 2023.

- ♦ There are 40% stake increase tokens.(fixed)
- ♦ 20% of tokens are swap tokens.
- ♦ 20% of tokens are funding sale tokens.
- ♦ All system rewards are 15%.
- ♦ A 5% airdrop presents joy to all users.



#### Cybertronchain.com

♦ Any change in publication or distribution will be announced through the meeting.

#### Staking

If you stake CTC(TM) in CTC Wallet, it will be frozen for 4000 days. But there are great rewards every day. Rewards are withdrawn in real time. (Reward: Select BNB, TWT, CTC(TM), CTC7)

#### Swap

You can swap erc20 tokens, which are similar in function and format to CTC(TM), in CT Wallet. Does not exceed 20% of issued volume.

#### Funding

20% funds can be used for CTC(TM) system development and infrastructure construction. However, it cannot exceed 20%.

#### Airdrop

An airdrop equivalent to 5% of the total issued amount will be provided. Airdrops are

distributed over a period of 1 year. If the airdrop payment date exceeds 1 year, we will give you an official notice 3 months in advance.

#### Conclusion

For CTC(TM), the maximum number of tokens that can be circulated in the market is 60%. It can never exceed 60%. 40% are tokens that are increased when customers stake, but cannot be circulated in the market and are frozen.





Anyone who subscribes to the CTC(TM) white paper will become a billionaire.

thank you

**Cybertronchain.com**