

CRYPTO BUCKS

Powering the Peer to Peer Trading and Copytrade

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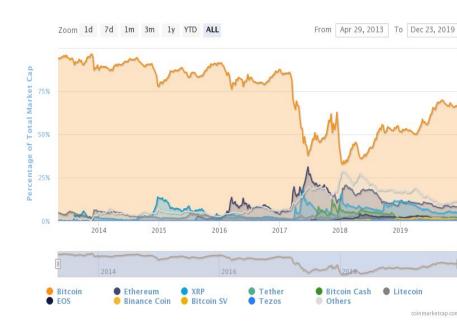
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THE BACKGROUND

It was on 2008 when Bitcoin, the first cryptocurrency was born. Since then, a lot of cryptocurrencies emerged and this growth in the market of cryptocurrency created opportunities for traders and miners all around the world. According to CoinMarketCap, currently there are 4,956 cryptocurrencies, 20,355 markets and a total market cap of more than \$190 billion in which Bitcoin dominates at approximately 68.84% and Ethereum at 7.27%. The presence of thousands of cryptocurrencies and its growing number seem to give more choices but as choices increase, it calls for complexity and the need for knowledgeability. **High** risk, extreme volatility, and practical difficulty compound to render buying and safely storing an efficient and diverse portfolio of Tokens (cryptocurrencies) a problem.

Percentage of Total Market Capitalization (Dominance)



THE BACKGROUND

Furthermore, these cryptocurrencies seem to be failing when it comes to general acceptance and usability and inability to identify, address, and **solve the main issues present in making mass adoption of digital assets possible.** The main reasons are security, incompatibility, high exchange and trading fees, liquidity issues, and volatility of the market. Despite the growing appeal of cryptocurrencies, the usability of these digital assets remains limited—a hurdle that has kept it from achieving more rapid, widespread adoption.

Aside from general usability, digital currencies have become a source of the high margin of profits considering its ample trading opportunities.

However, at the same time, it may also be noted that trading or investing in cryptocurrencies is complex and time-consuming. A trader need not only need to understand the complexities of trading but also to cope up with the rapidly growing cryptocurrency market. Considering the fact that the crypto market remains 24/7 open and is highly volatile, in order to be successful with trading, a trader needs to be constantly monitoring his trades, while monitoring trends to make the right decision is a tricky task that involves deep analysis of market trends and gaining the right information. With all these challenges, it is fine to look for a way to solve the issues and meet all the demands that the crypto market and the economy pose.

VISION

CRYPTOBUCKS envisions to make an ecosystem of a self-sustaining cryptocurrency to provide services that will benefit users and solve existing real-world problems. These services will include a highly profitable copy-trading.

MISSION

CRYPTOBUCKS aims to improve the community by creating public awareness about the unstoppable future of digital assets and its financial capacity to elevate lives.

MARKET ANALYSIS

Blockchain is the internet of value that powers all cryptocurrencies and smart contracts. Mass adoption is coming as more nations are leveraging its benefits to provide solutions by establishing trust in a trustless environment through decentralization. Speculation is at the heart of the cryptocurrency market as its value increases with more adoption.

APPROXIMATELY 34 BILLION

US DOLLARS IS BACKING
THE CRYPTOCURRENCY
MARKET



CRYPTO BUCKS TOKEN INFORMATION



CBUCKS — the best way to instantly buy and sell bitcoin using Smart Contract, Telegram bot exchange, web platform and mobile applications.

RYPTOBUCKS (CBUCKS) is an unstablecoin pegged on the ethereum blockchain that enables its users to do peer to peer exchange on all the local currencies and other cryptocurrencies.

The need for CBUCKS token emanates from the nature of other cryptocurrencies that hinder high-level commerce in the market. When a cryptocurrency has no other source of profitability other than market trading, merchants will not accept it as payment due to the fear of devaluation and users will not hold it in their wallets as a unit of account.

While other types of cryptocurrencies are experiencing low transaction volumes, stablecoins and cryptocurrencies with backed up businesses continue to dominate the market with high volumes. Users are utilizing these coins to make transactions because of their inherent properties, not available in other cryptocurrencies.

to other crypto assets
since it can easily be
traded with other
cryptocurrencies
without losing its value

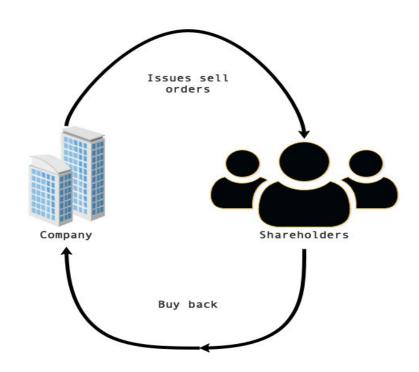
CBUCKS **stimulates demand** since it is **acceptable by others**. Demand for a currency grows based on its purpose and CBUCKS is self-sustaining since people are assured of its inherent value measured on its utility.

CBUCKS enables stability. Holders are therefore assured of safequard of their economic activities and prevent large deviations inherent from exchange risk. Holders are **shielded from** the headwinds of crypto volatility that is beyond their control.

CBUCKS enables true innovation and usage of digital currencies by having an asset-backed token. This unearths more value in digital currencies by making it easy to trade and exchange value in new unprecedented ways. Pegging it to Ethereum technology gives it value and investors are assured of the underlying value since they are backed one-to-one by the underlying asset. In this case, CBUCKS is backed by TWO DRIVING ENGINES.

BUY BACK AGREEMENT

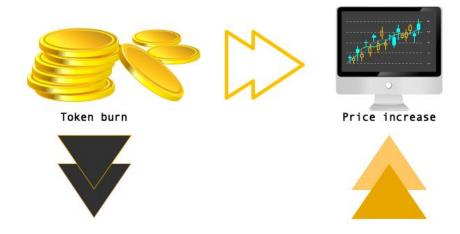
CRYPTOBUCKS LIMITED guarantees minimum buy back amount of 5% of the market circulation every month. This enables the sell orders to be filled resulting for the price to go up by placing more buy orders in the exchanges stated below. This gives assurance to token holders that token is self sustaining.



TOTAL SUPPLY BURNING

CRYPTOBUCKS chain mechanism will be burning 5% of the current total supply every month. This will result to a deflation.

Deflation increases value as per the law of supply and demand. Token burning ensures **CBUCKS** value will skyrocket.



CRYPTO BUCKS

Transfer

Give Allowance

Spend Allowance

Check Balance



Burn

Blacklisting of Fraud Accounts

Check Total Supply

Check Total Burned

TECHNICALITIES

CRYPTOBUCKS (CBUCKS) is a trustless cryptocurrency built on top of Ethereum blockchain. It is ERC20 token compliant making pluggable to any cryptocurrency wallet and digital exchanges. It will be used as a medium of exchange to an ecosystem of digital platforms that shall provide solutions to existing real world problems. It will be used as payment to services that will benefit users with innovative features like highly profitable copy-trading.

Decimal Places

2 DECIMAL PLACES

Github Source Code

10 BILLION CBUCKS

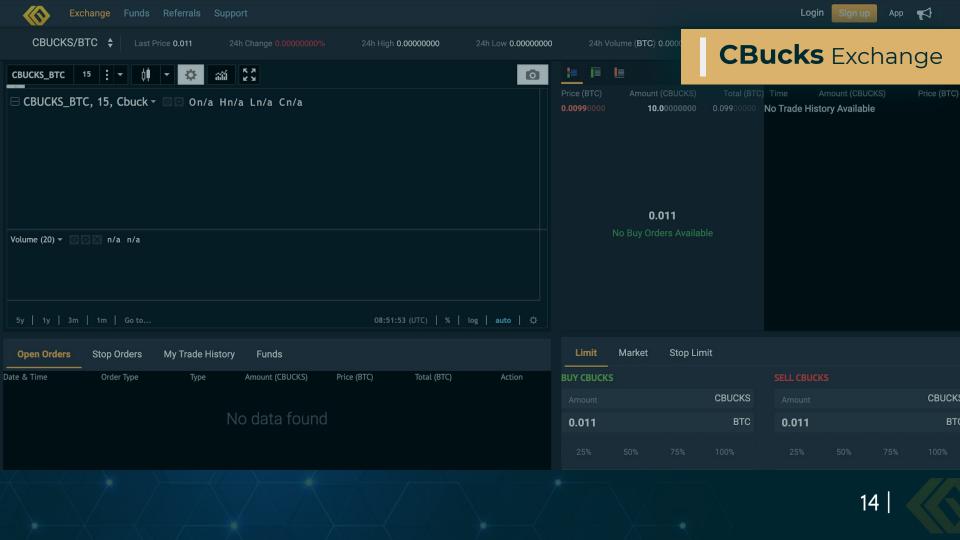
2 DECIMAL PLACES

//Github.com/cbucks
//CBUCKS

Official Block Explorer https://etherscan.io/token/0xa98 F029bb4e74C12FB07BBc25854E 5a04F7acF4c



CRYPTO BUCKS INTEGRATIONS

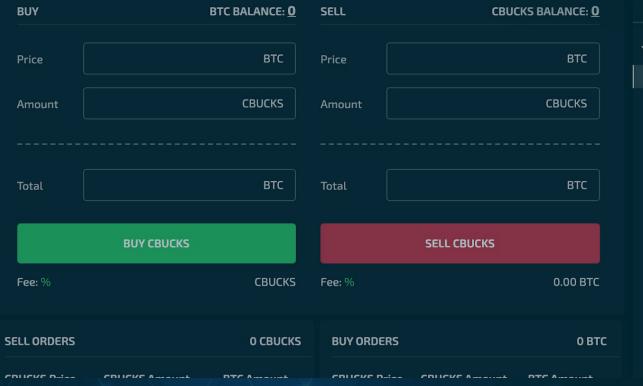






ORDERS MODE Usual Limit Orders

STEX Cryptocurrency Exchange



| FIAT | | | | |
|---------------|------------|--------|--------|--|
| ☆ Coin | Price | Change | Volume | |
| <u>CBUCKS</u> | 0.00000000 | 0 | 0 | |
| | | | | |

Karsha Z E

Karsha Cryptocurrency Exchange



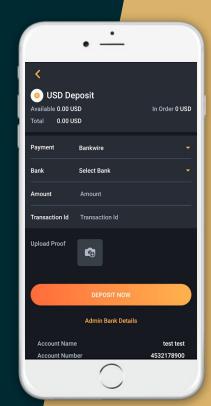
CBUCKS WALLET

Securely store multiple cryptocurrencies BTC, ETH, CBUCKS

Buy and sell multiple cryptocurrency pairs with low fees

Send and receive multiple cryptocurrencies peer to peer

Available on Android and iOS platforms



Maintain full control of your digital assets and store your private keys only in your device

Backup and restore your crypto wallet from a highly encrypted file

Real-time monitoring of the cryptocurrency exchange rates



CRYPTO BUCKS ROADMAP

Q4
Project Formation — CRYPTOBUCKS vision and concept was formed

Legal Structure - Research and development of teams and marketing

Beta launch of CRYPTOBUCKS cryptocurrency

Enlistment of CBUCKS to cryptocurrency exchanges and monitors

Q1

Enlistment of CBUCKS in CoinMarketCap

Start of development of CRYPTOBUCKS API gateway, web and mobile platforms

Beta launch of CRYPTOBUCKS API gateway, web and mobile platforms

Launch of digital content and marketing platform

Start of development of CBUCKS Peer to Peer Exchange

Stable release of CRYPTOBUCKS API gateway, web and mobile platforms

Establish partnership with multiple industries for payment channel integration

Beta release of CBUCKS P2P Exchange

Q2

Stable release of web and mobile platforms (version 2)

First stable release of CBUCKS Peer to Peer Exchange

Start of development for payment channel integration

Beta launch for the payment channel integration

Q3

2020/

Stable release of web and mobile platforms (version 3)

Stable release of CBUCKS Peer to Peer Exchange (version 2)

Integration of payment solution to multiple channels

Q4