



BITUBER

WHITEPAPER

[BITUBER.IO](https://bituber.io)

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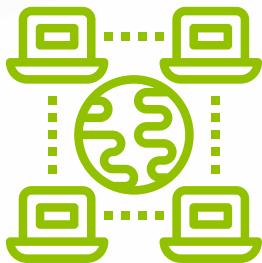
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VISION AND MISSION

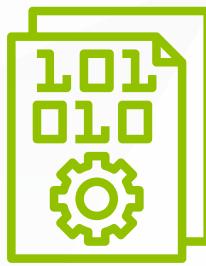
BITUBER addresses to the entire community with well-embraced values of integrity, understanding, excellence, responsibility and creativity. These values guide every taken business decision.

Our goal is to spread our money, to create usable environments and to give a life to the projects we are working on. We went out for it. We trust ourselves.



WHAT IS BITUBER?

BITUBER consists of brand new cryptocurrency and self-managing financial platform based on an open source code, using P2P transactions.



TECHNOLOGY PLATFORM

BITUBER is developed on the Ethereum token ERC20 and BITUBER is running on Ethereum blockchain. So what is ERC20? ERC20 is simply a subset of the Ethereum tokens. ERC20 is the standard interface for the token code. It enables seamless interaction with smart contracts and permits applications on Ethereum blockchain. Thus, BITUBER basically follows the standard functions of ERC20 but not at all. A part of function may allow outside interactions depending on the missing function of BITUBER.

The ERC-20 consists of six functions that other smart contracts in the ethereal ecosystem can easily understand. At the beginning of these, how tokens will be transferred (by or to the token owner) and how to access the tokens (name, symbol, total value, balance). The standard also defines the signals that one smart contract can send and the other can recognize.

These functions and definitions ensure that the ether toe tokens work almost identically at every point in the ecosystem. As a result, virtually all ether-backed wallets, including Jaxx, MyEtherWallet.com and Ethereum Wallet (also known as Mist Wallet) support ERC-20 compliant tokens.

According to Vogelsteller, the functionality of the toe-toe standard sets the stage for greater changes.

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SMART CONTRACT

The purpose of smart contracts is to provide greater security than traditional contract law and reduce other transaction costs associated with the contract.

The whole process of the smart contract is done automatically without intervention by the third party. We may publicly disclose those transactions but we can not know who made them.

We work on a real project. We want to prove that we are reliable to provide you with a transparent service. The environment we found was really bad. Fraud has increased to be ignored. Do not trust non-transparent systems!

The 2 simplest reasons for trusting us!

1 - We do not open bitcoin and ethereum wallets. You will receive your tokens immediately via myetherwallet.com

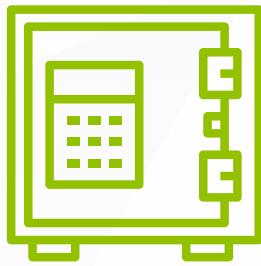
2 - Etherscan intelligent contract, you can see the total generated figures in the explorer. Icon name and contact address are open to everyone.

We chose the Ethereum algorithm because it is the most reliable system and widespread. We are not working with other script systems that are unrealistic and have security implications because even a single mistake can cause serious problems. We don't take this risk!



BLOCKCHAIN

The Blockchain; is a distributed database that provides an encrypted transaction set-up. This distributed database, in which each piece of information is stored in blocks, connected to each other by means of advanced encryption algorithms, allows transactions to be performed without being connected to a center. The Blockchain network is a system where all money exchanges are registered. The most important feature of this system is that it is kept in more than one place, ie one network, rather than being held in one place. Keeping records in more than one place is to increase the credibility of the information on which the reason for the loss is kept. Even if one of the recording locations is lost, the information is still stored in other recording locations on the network. The places where the information is stored are in relation to the previous and next block coming from it with a special encryption. In this case, when information is changed in one of the ring-forming circles, this information becomes incompatible with previous recordings. In order to change a record, you have to confirm your changes in a couple of ring-forming rings. Information from one place cannot be accessed, managed, or redirected until someone reaches the other and the codes match and this information becomes apparent. It is not right to associate Blockchain technology with crypto money only. This technology can be used as a high-security system in many areas, especially in areas such as banking.



SAFETY

The BITUBER (**BTRC**) cannot be controlled by any government or institution. Ethereum is connected to the database. the hacker must seize all the servers in order to receive this system. It is impossible to cheat.



WHY BITUBER?

There is no center and it can not be controlled. ETHEREUM operates on blockchain and you can watch it in the explorer. You can transfer and receive BITUBER (**BTRC**) anywhere you have internet. Its use is very simple and safe. We will work with all our power to give you the best services. BITUBER is already a world brand and we have already started working to prepare our own blockchain. We are looking forward to seeing nice successes with you.



WHAT IS ICO?

We are already familiar with the notion of Initial Public Offering (IPO), in which shares of a private company are offered for sale for the very first time.

By that same notion, an Initial Coin Offering (ICO) is a pre-sale event in which a new cryptocurrency is offered for sale, in exchange for other cryptocurrencies such as Bitcoin or Ether. The process of 'minting a new token' is called Token Generation Event (TGE), which is usually paired with the ICO event



CROWDSALE TERMS

ROUND 1

0-2 M BTRC TOKEN 0,5 USD
BONUS 20%

ROUND 6

10-12 M BTRC TOKEN 1 USD
BONUS 5%

ROUND 2

2-4 M BTRC TOKEN 0,6 USD
BONUS 15%

ROUND 7

12-14 M BTRC TOKEN 1,1 USD
BONUS 4%

ROUND 3

4-6 M BTRC TOKEN 0,7 USD
BONUS 10%

ROUND 8

14-16 M BTRC TOKEN 1,2 USD
BONUS 3%

ROUND 4

6-8 M BTRC TOKEN 0,8 USD
BONUS 8%

ROUND 9

16-18 M BTRC TOKEN 1,3 USD
BONUS 2%

ROUND 5

8-10 M BTRC TOKEN 0,9 USD
BONUS 6%

ROUND 10

18-20 M BTRC TOKEN 1,4 USD
BONUS 1%



ICO DISTRIBUTION





BITUBER SPECIFICATIONS

TOKEN NAME : **BITUBER TOKEN**

SYMBOL : **BTRC TOKEN**

STANDARD : **ERC20**

BLOCKCHAIN PLATFORM : **ETHEREUM**

TOTAL SUPPLY: **33,000,000**

FIRST SUPPLY : **20,000,000**

FUTURE SUPPLY: **POS SMART**

CONTRACT : **ON THE ETHEREUM BLOCKCHAIN**

SMART CONTRACT ADDRESS:

<https://etherscan.io/token/0x86c6A7ee4eC24d25456580D81F7e8f486186eC91>

TARGET ON CROWDSALE:

\$ **19.000.000**

FIRST TOKEN SUPPLY:

BTRC **20.000.000**

TOKEN TYPE:

ERC20

TOTAL TOKEN SUPPLY:

BTRC **33.000.000**

PURCHASE METHODS ACCEPTED:

ETH



BITUBER TECH SPECS



PROOF OF STAKE

SECURITY METHOD TO SECURE ALL TRANSACTIONS.



20 MILLION COINS

5 MILLIONS INITIALLY DISTRIBUTED TO ICO.



COIN DISTRIBUTION

DISTRIBUTED TO BITUBER COMMUNITY MEMBERS.



SHORT BLOCKTIME

10 BITUBER (**BTRC**) GENERATED EVERY 2 MINUTES.



ARBITRAGE

PURCHASE AND SALE ACROSS DIFFERENT EXCHANGES, SEEKING IMMEDIATE PROFIT.



BLOCK DIFFICULTY

RECALCULATED BASED ON THE NETWORK.



PLATFORM BENEFITS



STAKING

You are able to earn daily interests with the staking program of BITUBER.

You can start to earn a bituber coin by downloading a special wallet. The more coin you have, the greater the win rate. You can produce bituber coin without adding any graphics card or booster to your computer without creating high costs.



TRADING

This option also stands for a potential for investors although the profit margin is not equal to that of lending. But with a stable development trend, this is still a profitable investment opportunity. We will place a program on the platform to make trading very comfortable.



ARBITRAGE

Arbitrage is the simultaneous purchase and sale of a crypto-asset across different exchanges, seeking immediate profit.



WHAT IS SOCIAL TRADE?

Social trade is a process in which online investors make use of the data collected from various platforms on the internet and generated by users as the main source of information when making investment decisions. This new and revolutionary method of analyzing financial data provides the ability to compare and copy investments, strategies, and techniques.

Online commerce and social networks are two of the most popular on the internet, so it is not surprising that these two are brought together. In addition to the above-mentioned aspects of social trade, bringing these two events together allows investors to share their experiences with others.

In auto trading, investors followed someone else without interacting with each other. Social trade is changing all this. Statistics show that with the increase in interaction in the social media, the crypto social trade will also take off.

Demand in this regard is so great that there is not a broker offering a personal survey, social trade service. We aim to present this as an opportunity for us as an opportunity.



HOW CAN CRYPTO SOCIAL TRADE HELP YOU?

Social Crypto trading can be very useful for both service provider and follower in a bilateral relationship.

Service Provider: The investor in the service server, followed by other investors, earns a profit according to a model determined by brokers and investors who own the platform in which the social trade is carried out. This is the way to earn money in a great cryptocurrency for those who have mastered the field.

Followers: Followers of other investors pay a fee for this service. This fee is not very high and is usually reflected in the spreads used when doing the social trade. The benefits of joining social platforms are really great.

WHAT ARE THE DIFFERENT FORMS OF SOCIAL TRADE?

One of the biggest problems of signal copying is the time difference between the transaction made by the copied investor and the execution of this transaction in the account of the copying investor. Generally, there are only a few seconds between these two operations, and this does not make a big difference in the profit/loss obtained.

But sometimes this difference can be much larger and this leads to a very big difference between the profit of the copied investor and the profit of the transporter.



COPY TRADING

Signal copying is often used synonymously with social trade, which makes the social trade the most popular form of social trade both theoretically and numerically.

Signal copying is based on investors automatically copying positions that are opened and maintained by the investor they normally select within a social trade network.

This system associates the money deposited by the copying investor with the account of the copied investor and leaves all the investment decisions without exception to the copied investor until the orders are received and the positions are closed.

THE BAD SIDE OF COPYING THE SIGNAL

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TRANSACTION COPY (MIRROR TRADING)

The main difference between transaction copying and signal copying is that the destinations are specified. In transactional replication, investors examine the various investment strategies and past returns and then choose the strategy they want to track.

Later, investors replicate the investments they have made in the investment calculations of investors who have developed this strategy, and after that, they look like signal copying.

However, as we have already pointed out, there are many factors, such as strategy level (investor swing investor, daily investor, or position investor, etc.), and risk levels and asset types at the same time as choosing the investor to succeed in signal replication.



ADVANTAGES OF SOCIAL TRADE

Social trade has been welcomed by many people over the last few years, especially inexperienced investors. This is a form of investment that enables some investors to significantly increase the profits they earn, especially those who have copied the positions of the recommended investors.

One of the biggest benefits of social trade is that investors don't need to have any investment experience. We can illustrate ZuluTrade, which has chosen the automated investment portfolio for investors. All you need is to choose an investor who has a good winning rate and will win you.

Social trading has the potential to shorten the investor's learning curve. An investor can turn into an experienced investor from an inexperienced investor over time. Rather than participating in courses and seminars that do not teach everything necessary within a few hours, social trade offers inexperienced investors the opportunity to pursue successful investors, copy their investments and interact with investors they follow to understand why these positions are opened. Unlike investment signaling services where the investor subscribing to the service has little interaction between the signal provider and the subscriber and all investment warnings are followed by a robot, social commerce is a much more personal approach to investing in a community.

In addition, Social Trade removes the emotional factor from the middle and thus reduces the risk of psychological factors. Social Commerce also helps investors to share their experiences on various social platforms, such as forums, community websites, and blogs, as well as in comment sections.



DISADVANTAGES OF SOCIAL TRADE

Social Trade makes trading much easier for new and inexperienced investors. Therefore, it prevents investors from learning to invest, and investors can only invest in copying others. Therefore, although investment is a very challenging and emotionally intense activity, the taste of investing in social commerce by investing in manual trades is reduced.

CONCLUSION?

As a result, social trading offers a lifetime chance for new and inexperienced investors, especially when you look at the rate at which all investors lose their money after investing in their accounts. Social trade has emerged as a means by which to exploit the experience of other investors, despite the lack of experience of new investors. The social trade also helps investors to overcome difficult situations they encounter as it allows them to interact with investors and thus share the user experience with other investors. In addition, some platforms make it possible for investors to constantly learn by offering educational resources that they can use when investing.



A FIRST REALIZATION
IN THE CRYPTO MARKET
COPYING AND GETTING ONLY
SUCCESSFUL TRADERS!

ROADMAP

JAN
—
2018

BITUBER ICO SALE AND MARKETING.
MYETHERWALLET DIRECT
POSTING TOKENS.

JAN
—
2018

DDOS PROTECTION AGAINST
ATTACK. SYSTEM UPGRADE.

FEB
—
2018

WEB WALLET AND
ANDROID WALLET
OPEN AND TRAINING.

MAR
—
2018

TRAIDING IN [HITBTC](#)

MAR
—
2018

[COINMARKETCAP](#) LISTING
AND MARKETING CAMPAIGN

MAR
—
2018

TRAIDING IN [YOBIT](#)
AND [COINEXCHANGE](#)

APR
—
2018

IOS WALLET OPEN
AND TRAINIG.

MAY
—
2018

TRAIDING IN [BINANCE](#)

MAY
—
2018

BITUBER STAKING OPEN
AND USAGE TRAINING

JUN
—
2018

TRAIDING IN [BITTREX](#)

JUL
—
2018

SOCAIL TRADING (COPY TRADE)
OPEN AND TRAINIG
(TARGET \$100)

OCT
—
2018

BITUBER INTERNAL EXCHANGE OPENING
CONFERENCE REGULATION AND CAMPAIGN
(TARGET \$200)



FULL TRANSPARENCY

Performance charts of all successful or unsuccessful traders will be listed with full details.

You will follow site visitors. all masters will be able to serve at the price they specify.

The encrypted currency pairs to be traded will be the currency BITUBER (**BTRC**) counterpart.

The trade will develop on this side and will show a great increase.

We believe that all users expect this system with all eyes.



DEBIT CARD

The debit card that you can use for member businesses and ATMs.

When we make our money widespread, we will start applying our special debit card to each user.

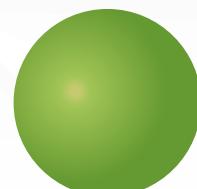


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Forward-looking statements inherently contain risks and uncertainties as they relate to events or circumstances in the future. Readers of this White Paper should not place undue reliance on forward-looking statements. We expressly disclaim any obligation or undertaking to update or revise any forward-looking statements and neither we, our employees, officers or professional advisors make any assurance, representation or guarantee that any event referred to in a forward-looking statement will actually occur.



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FACEBOOK



TWITTER



TELEGRAM



YOUTUBE

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