



WHITEPAPER

XTRADER ARB (XARB) - Whitepaper

index

| | |
|--|----|
| 1. General Notice..... | 01 |
| 2. introduction..... | 02 |
| 3. XTrader Arb (XARB) | 03 |
| 4. XTrader Arbitrage Platform – Arbitrage for Cryptocurrencies | 04 |
| 5. Platform Technology | 05 |
| 5.1 As for XTrader Arb (XARB) | 05 |
| 5.2 As for the XTrader Arbitrage Platform | 05 |
| 6. Details of the X Trader Arb (XARB) | 06 |
| 7. Roadmap | 06 |
| 8. Conclusion | 07 |

attention

This Utility Token is not a securities offering or collective investment scheme, nor does it require registration or approval from the Monetary Authority of Singapore, and in accordance with international financial standards.

Taxpayers are recommended to read this document carefully and carry out the due evaluation. This Whitepaper was developed with the collaboration of our financial market advisors and our legal advisors.

1. General Notice

Taxpayers are recommended to carefully read this document and carry out the due risk assessment, according to their personal definitions.

The XTrader Arb Token (XARB) was offered in the form of a BEP20 Smart Contract, Binance SmartChain technology and, in view of the very essence of this technology, once executed, this contract cannot be changed.

The user declares that XTrader Software LLC does not act as a tax agent and understands that the user is responsible for following the tax laws in force in their countries.

This whitepaper consists of a project prospectus called XTrader Arbitrage Platform, with the prediction of objectives, structure, strategic map of implementation, legal elements that involve the type of segment and the context in which it is included. The prospectuses made herein do not give any guarantee to the user that all forecasts contained in this document will be met, as they depend on external and market factors.

Any loss, loss or disadvantage that the user may have or identify due

to participation in the project are assumed and absorbed exclusively by the project.

In general, users and participants of this type of project understand that when they enter the Crypto market, they will enter a high-risk operation that can result in losses on the amount spent. No information provided in this whitepaper or on our websites should be considered as investment advice. XTrader Software LLC does not offer any of its users the option to buy or sell the tokens as an investment.

The user is aware that he/she is subject to the rules and laws in force in the country in which he/she lives.

2. introduction

The global digital currency market is boiling over. In 2009, "Bitcoin", a cryptography-based currency developed by MIT (SHA256), whose existence was only possible through the concomitant creation of the "Blockchain", which was first defined in the original source code of Bitcoin, was created. Therefore, Bitcoin is closely linked with regard to the emergence of Blockchain.

The original definition was created in 2008 with the publication of the article "Bitcoin: A Peer-to-Peer Electronic CashSystem", published by Satoshi Nakamoto (whose real identity was recently revealed by Australian businessman Craig Wright, who identified himself as Satoshi Nakamoto) Despite technical evidence of his identity in the first Bitcoin transactions on blockchain there are still controversies about this. In 2009 the code was released as open source.

Thus, in 2009 the Bitcoin network began when the first Bitcoins were mined and traded on the Blockchain.

Cryptocurrencies formed blockchain's technology base, receiving interest from banks, companies and government organizations.

Since then, modifications have been made from the original version and new applications tied to Blockchain.

In 2014, the term "Blockchain 2.0" appears used to describe a new blockchain distributed database project.

In 2015, The Economist described one of blockchain's second-generation implementations, Ethereum, as "a programming language that allows users to write more sophisticated smart contracts [...]". Such a discovery would allow the formation of "decentralized autonomous organizations" (DAO), virtual companies based only on a set of rules coming from this new generation of Blockchain.

In 2015, the financial market predicted a billion dollars in blockchain-related technology investment, according to research by the newspaper CCN.

There are currently more than 1200 digital currencies trading on different platforms around the world. The CoinMarketCap.com website, which ranks trading such currencies, indicates that the Marketcap of all currencies together will soon exceed the \$200 billion.

In the Blockchain revolution, whose virtual currencies have been constantly launched, it finds that they are not linked to corporations that are based on production, service and ownership or any other type of asset.

All currencies seek to place themselves on the market, but without any ballast, despite seeking new technologies, as is the case of Binance SmartChain, BSC.

Binance SmartChain, in turn, brings the greatest of transformations in Blockchain, enabling Smart Contracts, as already mentioned, through Decentralized Autonomous Organizations, which is perfect to streamline the production chains of companies.

With the Binance SmartChain platform, the internet that has been the information revolution in the last four decades, such as email, the World Wide Web, dot com, social media, the mobile internet, Big Data ("large database industry") among other innovations, a new concept for the internet was started to have a new concept for the internet: the "value internet".

With the Binance SmartChain platform, everything that can be attributed value can be sent over the internet via Blockchain, such as money, credits, real estate property titles, votes, shares, that is, any type of assets. This is the Blockchain Revolution, as Don Tapscott and Alex Tapscott argue in "Blockchain Revolution – How the technology behind Bitcoin is changing money, business and the world."

Given the development of Binance SmartChain technology for Blockchain, and the warming of the cryptocurrency market, the greatest feasibility for the creation of the XTrader Arbitrage Platform, innovative arbitrage platform that will be driven by Xarb (XARB) has been reached.

3. XTrader Arb (XARB)

XTrader Arb (XARB) is a token created on the Binance SmartChain platform to enable development and will be the primary method of access to the arbitration platform called the XTrader Arbitrage Platform.

The valuation of XTrader Arb (XARB) will be governed by the law of

supply and demand.

Initially, the advantage that XTrader Arb (XARB) brings, due to its launch price, is the possibility of acquiring a token with great potential for appreciation, since the unprecedented arbitrage platform will generate a huge interest in investors probably causing the price to rise in a dizzying way.

Initially, only one promotional lot of 1 million tokens will be made available to the market.

- BTC, ETH, USDT and XARB, will be the exclusive methods for payment of the subscriptions of the platform and other financial products of XTrader.

- Initial buyers (of these 1 million tokens) will have a 50% discount on the monthly fees of the plans purchased for the first year of use after launch (See conditions). This discount is valid until the 2nd batch is released.

- There will be continuous liquidity generated by XTrader products, in which 50% of everything sold through BTC, ETH and USDT parity will be allocated to brokers where XTrader operates with its products and all the profitability obtained with XTrader robots, boosting the purchase book on NFXTrade (Exchange), giving volume and liquidity to the token, aiming at a constant appreciation of 3% per month.

In addition to what has already been exposed, XTrader Arb (XARB) was made with a limited amount of tokens, that is, a great possibility of there being a shortage in the market.

4. XTrader Arbitrage Platform - Arbitration Platform

The XTrader Arbitrage Platform is an arbitrage platform that operates in the modalities in equal pairs (interexchanges), and in the triangular, quadrangular and pentagonal (intraexchange) modalities.

This arbitration model is available worldwide through the worldwide computer network (internet), however, not in the quadrangular and pentagonal modalities, innovation that the XTrader Arbitrage Platform brings in an unprecedented way in the market.

Another innovation is the automatic balance of cryptocurrencies on exchanges in the case of interchanges arbitrage, a fact that until then is done manually by the operators of arbitration platforms and that spends time, knowledge and care not to make mistakes.

When choosing a platform, the main points to consider are the speed of information processing, platform latency with Exchanges, and order

execution speed, and it is clear from the calculation of the fees that will be paid with orders and locks and slippage safety margins.

The volume of transactions in the exchanges allows the creation of spreads between them and between the cryptocurrencies traded there. The XTrader Arbitrage Platform arbitration platform ensures the recognition of these opportunities, generating gains with each transaction performed.

5. Platform Technology

5.1 As for XTrader Arb (XARB)

XTrader Arb (XARB) is based on binance smartchain code. Why Binance SmartChain?

Binance SmartChain is an open source smart contracts technology built on BlockChain in which Smart Contracts or Smart Contracts offer several benefits, the main ones listed below:

Smart Contracts are completely self-employed and do not require any human intervention.

They are implemented using a programming language known as Solidity, similar to JavaScript, so they are consistent.

Well-structured Smart Contracts are extremely resistant to malicious attacks or external tampering.

5.2 As for the XTrader Arbitrage Platform

XTrader Arbitrage Platform technology is designed to analyze information and send orders with maximum security and speed.

The XTrader Arbitrage Platform is optimize able for arbitrages not only of professionals, but also for the novice consumer who does not have much knowledge of the cryptocurrency market.

6. XTrader Arb (XARB) Details

1. *Token Details*

Compliance BEP-20
name..... XTrader Arb
Symbol..... XARB
Decimal..... 8
Quantity..... 100,000,000
Token Contract.... 0xcfc09173ac350a36d156253c4c4492e3f2ec1e7d

2. *purpose*

STAGE 1: Raise funds for the development, programming and testing of the Arbitration Platform called XTrader Arbitrage Platform; At this stage one million tokens will be made available for sale, and whoever buys the currency in this first batch, can acquire the first year of license of the Arbitration Platform with 50% discount (see conditions).

STAGE 2: Raise funds to generate liquidity and appreciation of the token. The amounts raised will be used in Xtrader Softwares products to monetize and, with this profitability, the amounts will be used to repurchase the XARB, giving liquidity and constant appreciation to the token;

STAGE 3: XTrade Arb (XARB) will be used with basic currency for the acquisition of licenses from the XTrader Arbitrage Platform.

7. Roadmap

Our team will always act with due care to minimize potential asset loss. Once Smart Contracts are deployed to Binance SmartChain as immutable code, it is particularly crucial that the entire procedure is rigid and easily upgradeable to handle potential errors. As part of the development process, we have independent professionals and software auditing for all Smart Contracts, in addition to our internal verification pipeline. This comprehensive test routine has a lead time that is reflected in the expected release schedule. The features of XTrader Arb (XARB) will be posted in the following order:

Aug/2020 - XTrader Arbitrage Platform development begins

Nov/2020 - Completion of data reading and start of tests at Binance broker (triangular arbitrage only)

Apr/2021 - Creation of the promotional token for the XTrader Arbitrage Platform

at Binance Smartchain.

Apr/2021 - Listing of the XARB Token on the NFXTrade Exchange in BTC and NFXC parities.

Apr/2021 - Start of sale of XARB Token. One million tokens put up for sale in a first round.

May/2021 - Start of the second round of sales of the XARB Token with over 1 million tokens made available to the market.

Jun/2021 - Launch of the First version of the XTrader Arbitrage Platform Arbitration Platform in the intraexchange "triangular" mode.

Sep/2021 - Addition of the intraexchange "quadrangular" arbitrage modality to the XTrader Arbitrage Platform.

Jan/2022 - Completion of the XTrader Arbitrage Platform with the addition of the intraexchanges "Pentagonal" arbitrage modality.

8. conclusion

The existence of Binance SmartChain technology for BlockChain enabled the creation of XTrader Arb (XARB), based on boosting the Arbitrage Platform called XTrader Arbitrage Platform.

The innovations that the XTrader Arbitrage Platform brings, as well as the use of the XTrader Arb token (XARB), due to the use of the smart contracts of the Binance SmartChain platform, are numerous as described in this WhitePaper, highlighting the fact that, in addition to the advanced technology for quadrangular and pentagonal arbitrage, the issuance of a limited number of tokens.

The XTrader Arbitrage Platform has come to revolutionize arbitrage on exchanges worldwide, opening a field for its users to be able to trade and leverage their cryptoassets in an automated manner with consistent earnings possibilities.