



Trade Fair Limited

Innovative platform for smart
investments

Introduction

The crypto economy has been growing strongly, aided by the performance of Bitcoin, Ethereum and other digital assets over the past ten years. This growth is anticipated to continue, naturally attracting the interest of investors. However, the radical technological innovation of digital ledger technology, and the investment opportunity it represents, may not be as easily understood as an investment in traditional asset classes such as equities and fixed income.

This guide is intended to help investors who may be considering an investment in the cryptocurrency sector, but who are unsure where to start.

The Company



Trade Fair Limited is a financial institution principally engaged in holding, managing and investing securities. Our company invests in securities by pooling resources and funds from multiple investors. They invest on behalf of the investors and share the profit and losses with them in proportion to the investor's share of interest. This Platform employs experienced and qualified finance managers who can take clever financial decisions an ordinary investor cannot.

Our investors enjoy easy access to a number of investment products without the effort of research and preparation. The company also helps our investors diversify their investment portfolio, as investing in a single asset class can be quite risky.



Trade Fair Limited was registered in No 106 . Central Altstade Zurich in northern Switzerland and is an investment project, the activity of which is aimed at making profit by performing commercial transactions on the commodity exchange. The company is represented on the world's largest trading platforms: NZ Mercantile Exchange, New York Commodity Exchange, International Petroleum Exchange, and London Metal Exchange. Trade Fair Limited does not rely only on stocks trading. We use all opportunities to boost profits. And that's why the second direction of our business involves crypto-trading and forex. Speculative transactions, consisting of hundreds of contracts concluded consecutively in a fraction of a second, became possible thanks to another technological wonder from our company.

To ensure that trading on world stock exchanges fetches guaranteed stable profit, we apply cloud neural network of latest-generation trading programs created by our programmers. This technology was designed, formed and implemented based on constant monitoring and analysis of market situations by the world's best stock traders. It is a seamless combination of machine intelligence, which has unlimited memory resources and instant access to all exchanges and related databases.

This combination features the experience and intuition of live trading, allows us to achieve some of the best results in commodity and stock exchanges, day by day demonstrating the dominance and advantage of our technologies and our strategies for building business concepts for successful transactions. Apart from high profits, protected from changes in exchange rates and trends in the market, we solidify the company's financial balance as we carry out moderately aggressive interventions of working capital and effectively apply unique trading technologies.

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What is a blockchain?

A blockchain is a digital, publicly accessible ledger or register. The ledger contains data, such as a list of transactions, and is replicated across all the computers in the network, rather than being centralised. A blockchain is a type of distributed ledger.

In network terms, the blockchain utilises the peer-to-peer model, in which there is no centralised database. In the traditional client/server model, by contrast, a centralised database holds 100% of the data, and clients trust that the data held on the server is definitive.



- at any time, the financial institution can freeze accounts or blockchain transactions.

Bitcoin transactions cannot be blocked – due to its decentralized system. Nor can self-custody wallets be frozen.



What is a Self-Custody Wallet?

- There are two main types of wallets, which allow investors to store their cryptocurrencies.
- First, there are custodial wallets. These are similar to bank accounts, as they are secured and managed by third parties.
- Second, there are self-custody wallets, otherwise called non-custodial wallets. These are controlled exclusively by the owner – meaning nobody else has access to the cryptocurrencies.

What Is Investment?

Investment, schools have been named after it, people dedicate their lives to it, companies create business models out of it, it's the most popular source of wealth and it continues to be a driving force in the global economies of the 21st century. But really what is it?

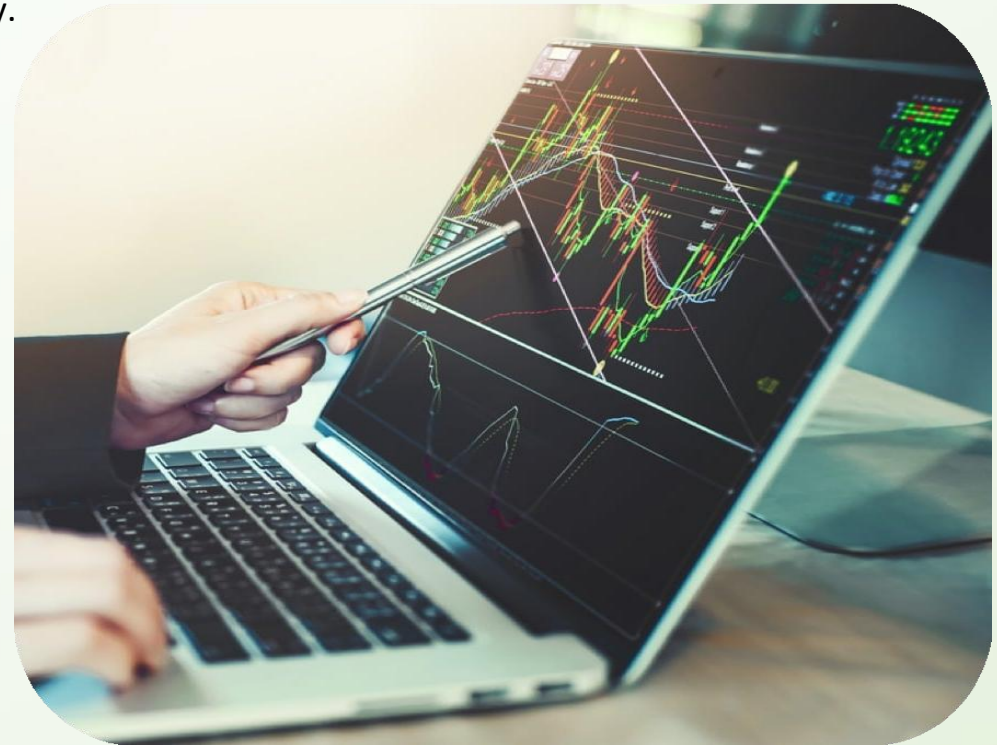
Investment is simply, allocating money or resources into a particular cause or venture with the expectation of some benefit in the future. That's simple enough to understand, but this definition is a grossly generalized view of investment and using this definition would lead us to other territories that are not in the scope of this course such as social investment, etc. Streamlining is necessary, we shall only be looking at investment in terms of investment in a financial Instruments/ Assets and with that in mind we can define investment as: "An asset or item acquired with the goal of generating income or return over a given period of time". This is the right definition of an investment.

As the name suggests, a blockchain consists of a sequence of blocks. A block contains data, for example, information about a group of transactions. Additionally, it contains a reference to the preceding block in the chain, in the form of a digital 'fingerprint' called a hash, which is determined by the contents of the preceding block. This reference is a fundamental part of the blockchain, as it is what guarantees the integrity of the chain, and the information in it. It provides a way to validate the data. Any attempt to tamper with part of the blockchain is immediately evident, as the new hash will not match the old ones. In this way, the blockchain replaces the need for a central intermediary to authenticate the transaction source with cryptography, as anyone can authenticate the chain by looking at the chain's digital fingerprints. If the fingerprints are consistent with the data, and the fingerprints all join up in the chain, this is proof that the blockchain is internally consistent.

With a centralised database, in contrast, trust is placed in the third party that maintains the database. The central database is the sole source of truth, on which all participants must rely. If the third party proves untrustworthy, or if the database is tampered with, the source of truth is corrupted.

How is the blockchain built?

Parties with access to the network enter into transactions, for example transferring digital currency to another party. Transactions are verified by other computers in the network and grouped into a block, which is then added to the chain. Once a block is added to the chain, the new version of the blockchain is broadcast to all the nodes (computers) in the blockchain network. As a result, each computer in the network has its own copy of the 'source of truth', rather than having to refer to a central version. A cryptocurrency is a type of digital token that makes use of cryptography to secure transactions and to control the creation of new units in the currency. Transactions of most cryptocurrencies utilise blockchain technology



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creation of new units in the currency. Transactions of most cryptocurrencies utilise blockchain technology.



What is Bitcoin?

Bitcoin is the most prominent example of a cryptocurrency. It was released as open-source software in 2009 by a programmer (or group of programmers) using the pseudonym Satoshi Nakamoto.

Bitcoin can be purchased on crypto exchanges worldwide. Users pay in their currency of choice, and nominate the bitcoin wallet to which the bitcoin should be allocated.

The user can then use their wallet to transfer bitcoin to, or receive bitcoin from, another address on the network, and sign the transaction with their private key (a secret digital signature). Details of the transaction are sent by the wallet software to other computers on the bitcoin blockchain. The first computer to receive details of the transaction runs tests to

validate it. Once the transaction is validated, the validating computer broadcasts it to all other computers on the bitcoin network, which run the same tests.

Specialised computers in the network, known as miners, then work to group validated transactions into a block, to be

added to the Bitcoin blockchain.

Once the new block is confirmed by the Bitcoin network, it is added to the chain, and the newly updated blockchain is published to all the other computers on the network. Each computer performs its own check to verify that the new block is valid, and once that test is passed, the block is added to their own copy of the blockchain. The fact that all these nodes are independently validating new blocks is a key feature of blockchain design that 'keeps the system honest'.

A new block is added on average every ten minutes.

What Is 'Mining'?

Mining involves performing a set of mathematical computations to win the right to add a new block to the chain. Miners compete for this right, because the reward for being the node that adds the block to the chain is newly-minted bitcoin (as of July 2021, 6.25 BTC per block).

Are crypto a good investment?

Cryptocurrencies are a solid long-term investment. Although volatile, cryptocurrencies have outperformed most financial markets in recent years. Bitcoin was worth just \$1,000 in 2017 – it has since increased to over \$68,000. The best cryptocurrency exchanges are regulated. This is why beginners often choose Trade Fair Limited to buy Bitcoin. After all, Trade Fair Limited is heavily regulated and it supports e-wallet payments. After buying a cryptocurrency, the investor will hope its value increases. If it does, and the investor sells, they will make a profit. Cryptocurrencies can be sold back to 'real' money at any time.

Why Cryptocurrency Can be a Good Investment

While cryptocurrencies are a volatile asset class, they have the potential to generate large gains. History suggests that when compared to the stock market, cryptocurrencies have performed significantly better. Albeit, over a much shorter period of time.

Bitcoin is a good example of this. It was worth less than \$0.10 in 2011 but has since hit highs of over \$68,000. This means that since 2011, Bitcoin has increased by nearly 68 million percent. Similarly, Ethereum was priced at under \$3 in 2016. It has since hit highs of almost \$5,000. This translates to growth of over 166,000%.

Many Cryptocurrencies Attract Vast Liquidity Levels

Liquidity is one of the most important metrics to consider when choosing a cryptocurrency to buy. In simple terms, if the cryptocurrency attracts a lot of liquidity, this makes it easy to enter and exit the market.

- For example, Bitcoin currently has a market capitalization of over \$500 billion.
- In the prior 24 hours, nearly \$17 billion worth of Bitcoin was traded.
- This means there will always be people willing to sell their Bitcoin to a buyer.
- And there will always be people willing to buy Bitcoin from a seller.

- Moreover, smooth market conditions mean that both buyers and sellers will get a fair market price.

This is also the case with other large-cap cryptocurrencies, such as Ethereum, BNB, Cardano, Solana, Dogecoin, and XRP. However, the majority of cryptocurrencies have a small market capitalization and trading volumes are low. This can cause liquidity issues, making it more difficult to get a fair price when entering and exiting the market.

That said, unless a significant amount of money is being invested, buying and selling small-cap cryptocurrencies can still make sense. Plus, small-cap cryptocurrencies offer a much higher upside, as they have a lot more room to grow.

Some Cryptocurrencies are Decentralized

Some cryptocurrencies have decentralized frameworks. As we briefly mentioned earlier, this means that nobody controls the network.

- Bitcoin is the overall best cryptocurrency for decentralization. The network operates on code, which cannot be changed. This offers many benefits to investors.
- For example, those holding Bitcoin in a self-custody wallet own their funds outright. As long as the wallet is kept safe, only the investor can access their Bitcoin.
- In contrast, traditional money is kept in bank accounts – which are controlled by financial institutions. This means that

Available Stock Plans

CORE	ADVANCE	PREMIUM	CLOUD MINING
7% After 24 hours	10% After 24hours	15% after 48 hours	20% after 48 hours
Min: \$50.00 - Max: \$1,000	Min: \$1,100.00 - Max: \$5,000	Min: \$40,100.00 - Max: \$100,000	Min: \$10,100.00 - Max: \$20,000
Fixed 7% daily interest	Fixed 10% daily interest	Fixed interest up of 15% in 4 days	Fixed 20% daily Interest
Financial planning session	Financial planning session	Financial planning session	Financial planning session
No tax deductions	No tax deductions	No tax deductions	No tax deductions
Automated Fund Allocation	Automated Fund Allocation	Automated Fund Allocation	Automated Fund Allocation

Available Real Estate Investment Plans

RESIDENTIAL REAL ESTATE	COMMERCIAL REAL ESTATE	INDUSTRIAL REAL ESTATE
50% after 4days	60% after 6days	75% weekly
Min: \$50,000.00 - Max: \$60,000	Min: \$60,000.00 - Max: \$70,000	Min \$70,100 - Max \$100,000
Fixed interest up to 50% 4days	Fixed interest up to 60% 6days	Fixed interest up to 75% weekly
Financial planning session	Financial planning session	Financial planning session
No tax deductions	No tax deductions	No tax deductions
Automated Fund Allocation	Automated Fund Allocation	Automated Fund Allocation

Available Non Farm Payrolls Investment Plans

NFP
90% after 10 days

- Minimum of \$ 100,000
- Payout on each closing session
- No tax deductions
- Pull-back traded strategy

Bonus and Extra Gains

You can earn more money on Trade Fair Limited through our referral programme and other bonuses. Our goal is to ensure that everyone is able to fulfill their desires and opportunities. This is why we have created not just another project for traders. First of all, we developed a platform for the widest possible audience.

➤ *5% - 10% Referral Bonus*

Our referral programme allows our clients to earn up to 25% in bonuses. You get an instant bonus of 5% (of the initial deposit) once your invitee deposits to his Trade Fair Limited wallet.





Terms and Conditions

Welcome to Trade Fair Limited Ltd.

These terms and conditions outline the rules and regulations for the use of Trade Fair Limited 's Website, located at www.tradefairlimited.com

By accessing this website we assume you accept these terms and conditions. Do not continue to use Trade Fair Limited if you do not agree to take all of the terms and conditions stated on this page.

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You warrant and represent that:

- You are entitled to post the Comments on our website and have all necessary licenses and consents to do so;



- The Comments do not invade any intellectual property right, including without limitation copyright, patent or trademark of any third party;
- The Comments do not contain any defamatory, libelous, offensive, indecent or otherwise unlawful material which is an invasion of privacy
- The Comments will not be used to solicit or promote business or custom or present commercial activities or unlawful activity.

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Hyperlinking to our Content

The following organizations may link to our Website without prior written approval:

- Government agencies;
- Search engines;
- News organizations;
- Online directory distributors may link to our Website in the same manner as they hyperlink to the Websites of other listed businesses; and
- System wide Accredited Businesses except soliciting non-profit organizations, charity shopping malls, and charity fundraising groups which may not hyperlink to our Web site.

These organizations may link to our home page, to publications or to other Website information so long as the link: (a) is not in any way deceptive; (b) does not falsely imply sponsorship, endorsement or approval of the linking party and its products and/or services; and (c) fits within the context of the linking party's site.



We may consider and approve other link requests from the following types of organizations:

- commonly-known consumer and/or business information sources;
- dot.com community sites;
- associations or other groups representing charities;
- online directory distributors;
- internet portals;
- accounting, law and consulting firms; and
- educational institutions and trade associations.

We will approve link requests from these organizations if we decide that: (a) the link would not make us look unfavorably to ourselves or to our accredited businesses; (b) the organization does not have any negative records with us; (c) the benefit to us from the visibility of the hyperlink compensates the absence of Trade Fair Limited ; and (d) the link is in the context of general resource information.

These organizations may link to our home page so long as the link: (a) is not in any way deceptive; (b) does not falsely imply sponsorship, endorsement or approval of the linking party and its products or services; and (c) fits within the context of the linking party's site.

If you are one of the organizations listed in paragraph 2 above and are interested in linking to our website, you must inform us by sending an e-mail to Trade Fair Limited . Please include your name, your organization name, contact information as well as the URL of your site, a list of any URLs from which you intend to link to our Website, and a list of the URLs on our site to which you would like to link. Wait 2-3 weeks for a response.

Approved organizations may hyperlink to our Website as follows:



- By use of our corporate name; or
- By use of the uniform resource locator being linked to; or
- By use of any other description of our Website being linked to that makes sense within the context and format of content on the linking party's site.

No use of Trade Fair Limited 's logo or other artwork will be allowed for linking absent a trademark license agreement.

iFrames

Without prior approval and written permission, you may not create frames around our Webpages that alter in any way the visual presentation or appearance of our Website.

Content Liability

We shall not be hold responsible for any content that appears on your Website. You agree to protect and defend us against all claims that is rising on your Website. No link(s) should appear on any Website that may be interpreted as libelous, obscene or criminal, or which infringes, otherwise violates, or advocates the infringement or other violation of, any third party rights.

Your Privacy

Please read Privacy Policy

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If you find any link on our Website that is offensive for any reason, you are free to contact and inform us any moment. We will consider requests to remove links but we are not obligated to or so or to respond to you directly.

We do not ensure that the information on this website is correct, we do not warrant its completeness or accuracy; nor do we promise to ensure that the website remains available or that the material on the website is kept up to date.

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Get in Touch!.

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Our Location

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