



BlockCoin Web3 Decentralized Exchange

BLOCKCOIN (DEX)

International leading digital asset trading
platform

Blockchain Decentralized Exchange

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01 Policy
background

Policy background



The inevitability of BLOCKCOIN

In the increasingly complex global political and economic environment, the necessity of building a decentralized exchange (DEX) has become particularly prominent. The regulatory policies for the digital currency market in various countries around the world are constantly tightening, and traditional centralized exchanges (CEX) are facing increasingly severe challenges.



Avoiding centralized trading risks

Centralized exchanges face many risks due to their centralized architecture, such as hacker attacks, global policy risks, high compliance costs, and susceptibility to regulatory interference.



BLOCKCOIN DEX advantage

1. Anti censorship: Decentralized exchanges operate through a distributed network and do not rely on a single server or institution, making it difficult for them to be shut down or censored by governments or other authorities.
2. Global accessibility; 3. User autonomy;



Political and economic uncertainty

In recent years, global political turmoil and economic uncertainty have intensified, and many countries have implemented strict financial regulatory policies to control capital flows and prevent financial risks. For example, China's comprehensive ban on digital currency trading and India's strict regulation of cryptocurrencies have put enormous pressure on traditional centralized exchanges. In this environment, decentralized exchanges, with their decentralized nature, can effectively avoid political and economic uncertainties and provide a relatively stable and secure trading environment.



The uncertainty of the current global political and economic environment makes the construction of decentralized exchanges an inevitable choice for the development of the digital currency market. BLOCKCOIN provides users with a more secure, transparent, and efficient trading platform through its unique anti censorship, user autonomy, and global accessibility, avoiding various risks of centralized exchanges. In the future, decentralized exchanges will become an important force driving the healthy development of the global digital asset market



02 About Us

About Us

BlockCoin (Web3 decentralized exchange)

Leading the New Era of Digital Transformation

BlockCoin is positioned as an internationally leading digital asset international station, building the world's top decentralized trading platform Web3.0 entrance, providing a wide range of digital currency trading, blockchain chain transformation, blockchain project incubation, blockchain asset issuance platform, blockchain research institute, and blockchain digital transformation services to the world. It uses sharding as ID technology to monitor the entire ecosystem data, and uses high order rate core memory matching technology to build one of the fastest and most comprehensive global cryptocurrency trading platforms, aiming to provide a secure and programmable smart contract platform for the next generation of Web3 applications. Always prioritize user interests and strive to provide a secure, fair, open, and efficient blockchain digital asset trading environment. Establish a comprehensive digital ecosystem and continue to expand into fields such as the metaverse, Web3.0, DeFi, GameFi, etc. BlockCoin will work with its users to create a new digital world and make history together.



International leading digital asset trading platform

About Us



Our Vision

Mapping a complete and brand new digital world

Our mission

Digitization rewrites everything.

Our services

Currency trading, NFT circulation, DEFI finance, SWAP, DEX, enterprise digital transformation mapping, etc.



03 OUR PLAN

OUR PLAN

Building the safest international homeport type global virtual digital asset trading platform

Currency trading

Covering all mainstream currencies, Build a thousand level trading pair. Multi chain and cross chain transaction pairs.

Centralized transactions
Centralized governance

DEX

financial transactions
Enhance liquidity trading:
Defi, Swap, etc

Non-homogeneous transaction
NFT trading, cross industry circulation
trading of enterprise chain
transformation data, and value anchored
trading.

NFT dividend governance
Pioneering a permanent dividend based NFT
governance solution, with 3680 elite wealth NFTs
and 10000 dividend based NFTs, working together
to assist in the development of new business
models. (Enterprise Digital Transformation)

Enterprise digital transformation
Zone module: Access chain to transform
enterprise data, reshape the value of
enterprise data assets, achieve
consensus across the entire network,
and realize cross industry circulation
and monetization.

OUR PLAN

Decentralized blockchain – User Autonomy Module

Smart contracts

Transactions are automatically executed through smart contracts without the need for manual intervention, reducing the risk of human manipulation and making it difficult for regulatory agencies to implement comprehensive control.

Cross chain technology

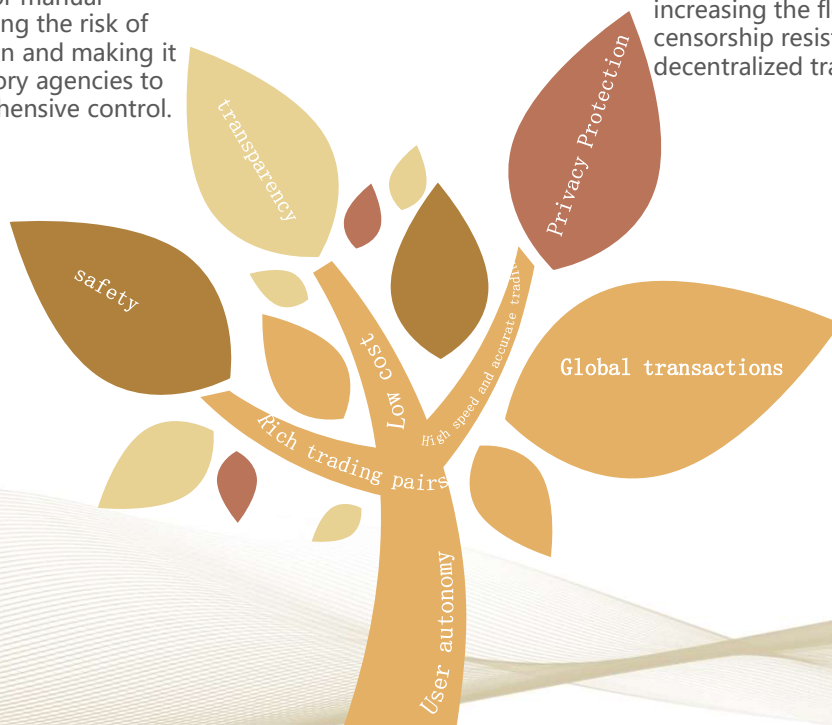
Through cross chain technology, DEX can exchange assets between different blockchains, further increasing the flexibility and censorship resistance of decentralized transactions.

Distributed Architecture

DEX adopts distributed nodes, and transaction data is stored in blockchain networks around the world, making it difficult for a single government or institution to shut down or control.

Anonymous governance

Decentralized exchanges typically do not require users to provide authentication information, enhancing user anonymity and privacy protection



Data Security

Enterprise Pain points

Information isolated island

Data Waste

The BlockCoin international data trading platform actively innovates to solve the problems of data security, data waste, and information silos for enterprises, transforming enterprise data security into visible assets.

Enterprise Pain points

As an important resource, enterprise data cannot be converted into real assets, which limits its circulation and utilization.

Current situation of traditional exchanges

Most existing exchanges focus on trading virtual currencies and are unable to trade enterprise data.

Web3 era

The emergence of AI intelligence forces enterprises to make rapid digital transformation and actively enter the Internet world of WEB3.

BlockCoin DEX platform

Using the most advanced AI big data digital technology, enterprise digital transformation, pioneering the data asset circulation module

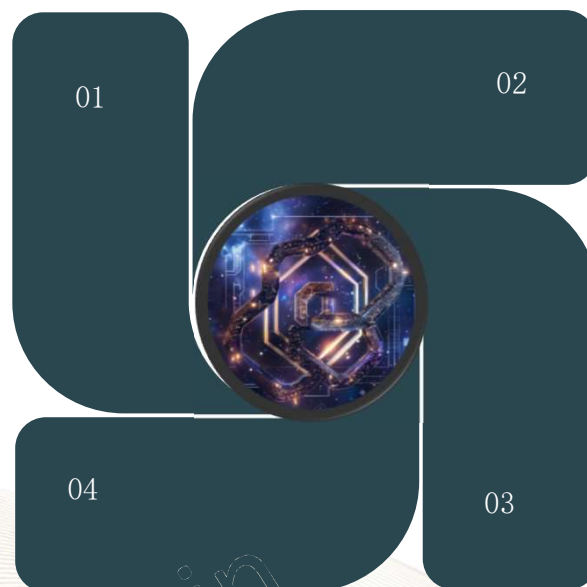
Enterprise Chain Transformation Digital Transformation Asset Trading Zone Module

Enterprise Chain Transformation

The digital transformation of enterprise chain transformation generates a large amount of data assets, which has led to management and circulation issues that have become important problems that enterprises urgently need to solve .

Mutual recognition consensus

Through an integrated community of shared destiny that is fair, open, transparent, and co governed, the data assets of enterprises can be better circulated, thereby reducing costs, increasing efficiency, and enhancing the ability to resist risks.



Digital asset trading

Enterprise data cannot be a pain point for asset transformation. The exchange innovation zone trading module is an innovative solution.

Liquidity endorsement

The data assets of different enterprises can be mutually authenticated in this module to form consensus. This enables better circulation of enterprise data. This module can provide endorsement for enterprise data assets and enhance their liquidity.

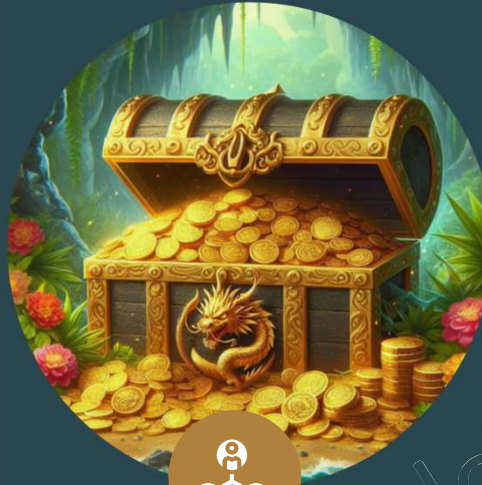


04 ECONOMIC
MODEL

Service fee for enterprise
chain listing plan



Digital transformation
transfer fee



Traditional transaction
fees



Chain modification service

The basic service fees and premium income from listing in the process of enterprise chain transformation and digital transformation.

Endorsement income

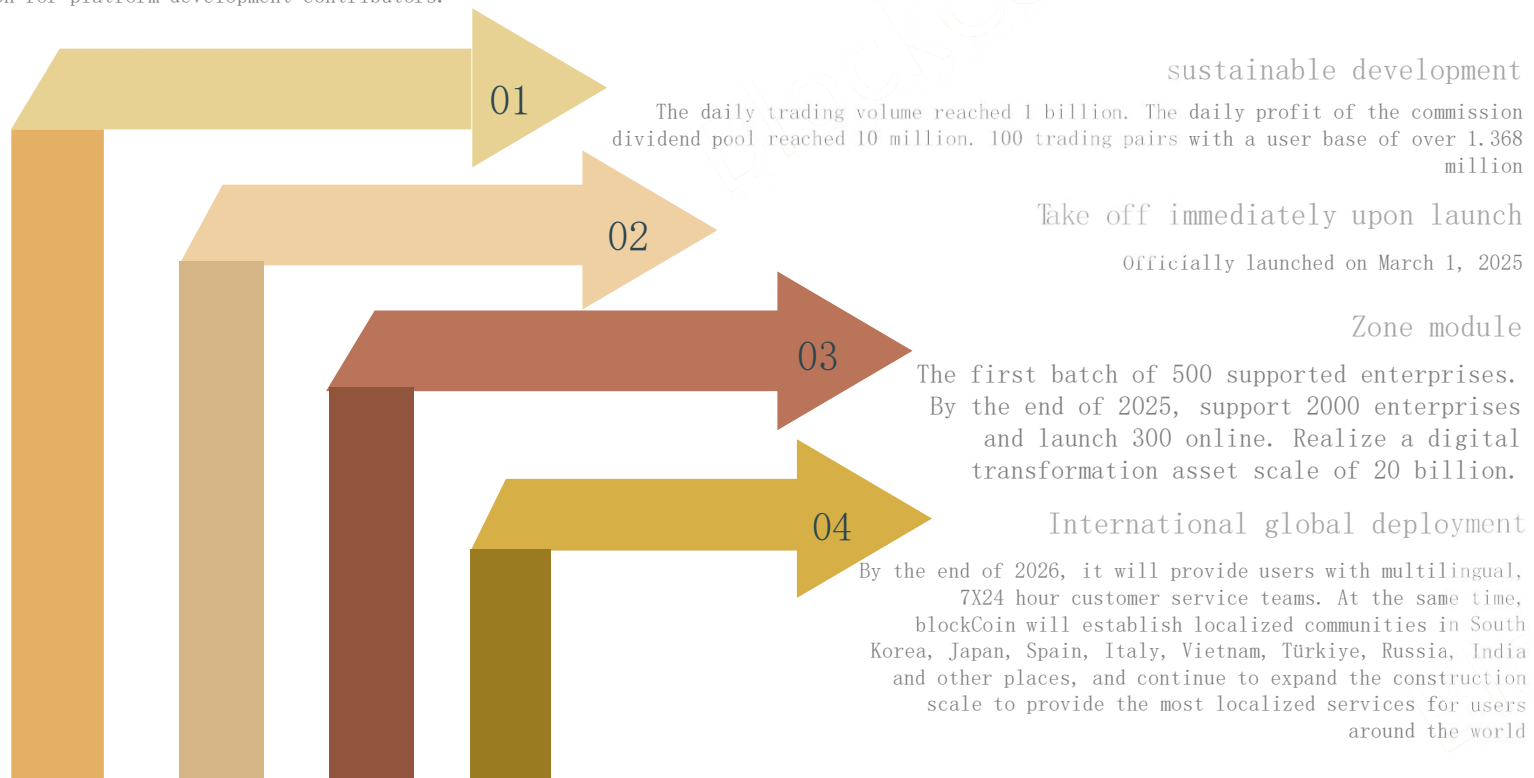
This module can provide endorsement for enterprise data assets, generating endorsement income and transaction fee income.

low cost

Low gas fees attract a large number of users for transactions

ECONOMIC MODEL

BlockCoin Hong Kong Web3 Exchange has launched a new distributed NFT product - perpetual dividend NFT. By holding this NFT, you will enjoy permanent dividend benefits from exchange fee income, providing lasting motivation for platform development contributors.



Permanent dividend NFT

Product features :

1、 A constant supply of 10,000 copies is issued.

2、 NFT characteristic :

This NFT product supports free transfer and circulation, and NFT holders do not need to register their real names.

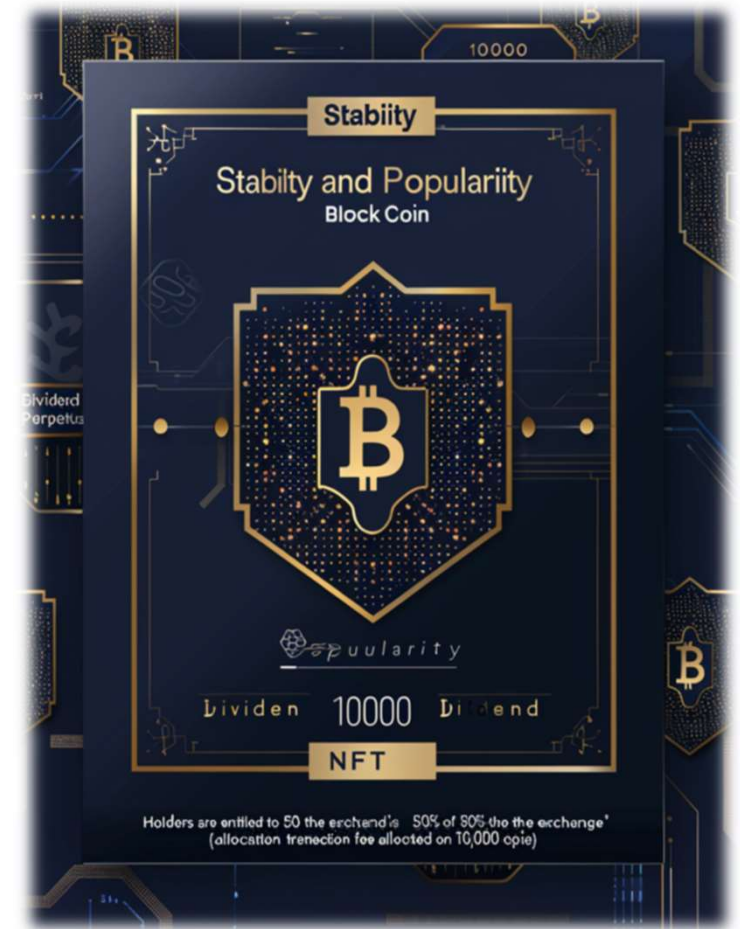
3、 Perpetual contract :

The contract is open source and cannot be tampered with and is permanently valid.

The dividend ratio for each NFT is 25% of all exchange fees divided by 10,000 allocations.

4、 business priority :

All subsequent new features on the platform will have priority.



Elite Wealth NFT

Product features :

1、 A constant supply of 3680 copies is issued .

2、 NFT characteristic :

This NFT product supports free transfer and circulation, and NFT holders do not need to register their real names.

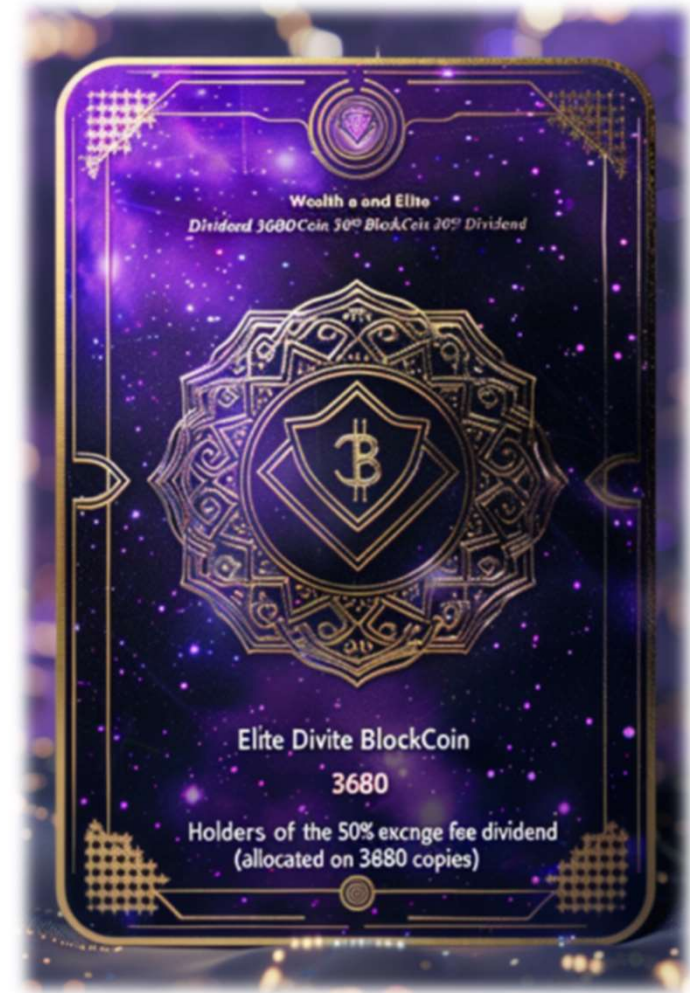
3、 Perpetual contract :

The contract is open source and cannot be tampered with and is permanently valid.

The dividend ratio for each NFT is 25% of all exchange fees divided by 3680 allocations.

4、 business priority :

All subsequent new features on the platform will have priority.





BLOCKCOIN

THANKS

International leading digital asset trading platform

Time: June 1, 2024

BlockCoin Web3 HongKong Digital Exchange