



NEXUS WHITEPAPER

WHITEPAPER

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INTRODUCTION





The NEXUS is a community coin that is a community base token that aims to lay the foundation for a decentralized digital content ecosystem that empowers all members, including creators, consumers, and advertisers, to earn fair compensation for their contributions. NEXUS also intends to establish itself as the future of digital content, accepting all types of content DApps. Social media provides every user with a platform dedicated to promoting their individual view of the world.

The current content ecosystem is run by centralized platforms that rely on advertising for revenue. Therefore, content creators are under pressure to create content approved by advertisers rather than following their creative ideas and expressing themselves freely. The constraints inherent in ad-driven content platforms raise the question of how much freedom of expression is actually acceptable.

Are these individual influential world views being exchanged for carefully crafted sponsored content for the masses? Furthermore, when looking at the end result, it is important to ask the question of where is most of the money going? In the current content system, corporate platforms reap the lion's share of the rewards from advertising dollars, and pay only a small amount of money to the influencers whose content the platform relies on. These tech giants lure content creators with promises of viable income while exploiting their creations for their own benefit. In this model, creators and users lose out while tech platforms thrive at their expense. NEXUS, we believe that all members of the content ecosystem should benefit from their contributions. Using tokenization enabled by blockchain technology, NEXUS aims to realize the dream of a more fair and democratic content environment. Content creation, curation, distribution, storage, and verification are all rewarded in NEXUSs, the unique crypto currency that powers the NEXUS ecosystem.



ABOUTS COMPANY

NEXUSTRADE

Who we are

At Nexus Coin we are revolutionizing the way agreements are executed using blockchain technology. Our platform allows individuals and businesses to create, verify, and enforce agreements autonomously with smart contracts. With a focus on security, scalability, and ease of use, we aim to simplify complex transactions while ensuring trust in a decentralized environment.

Our Vision

To build a future where trustless, autonomous agreements become the global standard for financial transactions, legal contracts, and business processes.

Our Mission

Our mission is to democratize access to secure, transparent, and selfexecuting digital agreements for all, eliminating the need for intermediaries and reducing costs in the process.



TOKENOMICS Coin Base Information

Name	Nexus
Total Supply	10 Crore
Decimals	18
Symbol	NXT
Chain	BEP -20

The Nexus Blockchain's Tokenomics framework is designed to support and drive the ecosystem's expansion, stability, and user engagement. It incorporates various mechanisms to ensure a balanced and effective distribution of NXT Coins, incentivize participation, and allocate resources efficiently.

Token Distribution: NXT Coins are distributed through staking rewards, ecosystem incentives, and strategic partnerships. This ensures a fair and widespread allocation, promoting decentralized participation and Network growth.

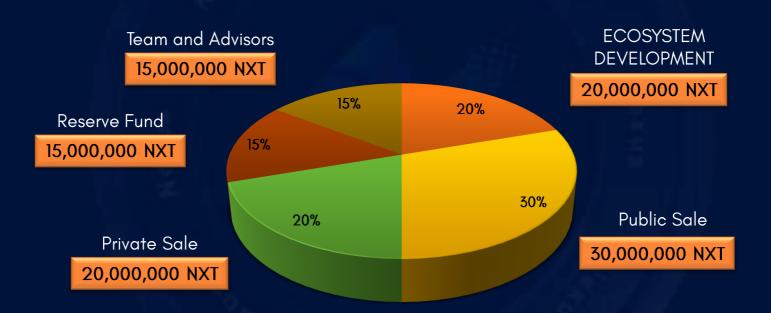
Allocation of Funds: Funds are allocated towards development, marketing, partnerships, and community building to ensure sustainable growth and innovation. Transparent fund allocation fosters trust and supports long-term success

TOKENOMICS



NEXUSTRADE

Token Distribution



Token Release Schedule

- 1. Private Sale: 10% unlock at TGE (Token Generation Event), 20% monthly vesting
- 2. Public Sale: 50% unlock at TGE, 50% monthly vesting
- 3. Ecosystem Development: 20% unlock at TGE, 20% quarterly vesting
- 4. Team and Advisors: 10% unlock at TGE, 20% monthly vesting
- 5. Reserve Fund: Locked for 1 year, then 20% quarterly vesting



TOKENOMICS Coin Base Information

Token Utility

Payment Staking Governance Ecosystem

50%

20%

15%

Token Price

1		
	Private Sale	\$0.10
2	Public Sale	\$0.20
3	Listing Price	\$0.50

Platform Development & Launch



- Smart Contract Platform MVP release
- > Token launch and initial distribution
- > Strategic partnerships with blockchain networks

Smart Contract Marketplace

Ecosystem Growth

- ➤ Introduce staking and governance features. > Expand interoperability with additional blockchains.
- ➤ Integration with leading dApps and DeFi platforms
- > Expand user base with marketing campaigns and incentives
- > Begin onboarding businesses and developers for contract creation

Global **Expansion**

And **Beyond**

- > Further decentralization of governance
- > Explore AI and machine learning integration for smart contracts
- > Expand the ecosystem to include nonfinancial use cases (e.g., supply chain, legal agreements)

- Secure partnerships with global enterprises
- ➤ Achieve regulatory compliance in key markets

> Launch customizable smart contract

templates.

> Continue platform enhancements with user feedback



DECENTRALIZATION

Decentralization refers to the distribution of authority and control away from a central entity. Decentralized Finance (DeFi) encompasses a range of financial products and services that are available to anyone with access to Ethereum, provided they have an internet connection. In the DeFi ecosystem, markets operate continuously without the interference of centralized authorities, which means that payments cannot be blocked, and access to services is guaranteed. Processes that were once prone to delays and human error are now automated and more secure, as they are governed by code that is open for public examination.

SMART CONTRACT

A Smart Contract is a digital agreement that executes automatically, encoded in programming language and functioning on blockchain platforms such as Ethereum. It facilitates the enforcement of contracts, thereby improving transparency, security, and efficiency by removing the need for intermediaries. Smart contracts are extensively utilized in various industries, including finance and supply chain management, as they optimize processes and foster trust through decentralization. Nevertheless, they encounter certain challenges, including potential code vulnerabilities and legal intricacies.

PARTNER- AIRDROP'S

The NXT COIN project aims to transform reward points into a widely accepted digital currency by enhancing the existing reward points system in India through the application of Blockchain technology and tokenization. While the current reward points system operates effectively, corporations face risks associated with a lack of transparency and security issues inherent in their centralized approach to issuing and managing reward points.



BLOCKCHAIN

The potential of blockchain technology is extensive, with its advantages applicable across multiple sectors, including finance, supply chain management, and healthcare, among others. The technology presents several significant benefits that span various industries.

Key advantages include:

Security: The decentralized structure and cryptographic hashing of blockchain provide a high level of security for the data stored within, making it highly resistant to unauthorized alterations.

Transparency: Each transaction recorded on a blockchain is documented on a public ledger, facilitating easy verification and auditing by participants.

Efficiency: Blockchain has the capability to enhance processes by automating tasks and accelerating transaction speeds.

EXCHANGE

A cryptocurrency exchange is a digital marketplace where users can buy, sell, and trade cryptocurrencies. These platforms facilitate transactions by matching buyers and sellers, and they often provide various features to enhance the trading experience.

CORE VALUES

Our main goal is to create happiness in other lives. Be Charitable We strive to be as giving as we can possibly be, helping out our community as much as we can. Be Sustainable We make decisions that are based on our long term health, not the short term gain. Be Transparent We strive to be open and honest with our community at all times for the benefit of all.



ECOSYSTEM

NXT COIN aims to bring innovation and novelty to the gaming, defi, utilities, NFT, sports, forex and crypto trading sector through Blockchain technology. The ecosystem of NXT COIN is very vast and broader as it is embedded with BC that makes it more essential for the people associated with the trading and education of crypto currency sector.

ANONYMOUS TRANSACTION

Transactions on the BC network are anonymous, but only on the network itself. The act of purchasing BC and the requirement of using an exchange means that you will have to prove your identity to purchase NXT COIN in the first place. Transaction scan, however, be carried out an ominously once on the network. On the other hand, it should be noted that all Blockchain keep a record of all transactions that take place on the chain. As a result, no transaction can ever be truly anonymous.

SAFE

NXT COIN has a solid reputation in the crypto currency world. The amount of money spent by the company on security and the personnel it has hired demonstrates this. As with other crypto- currencies, because it is a decentralized network, the individual bears a significant responsibility for safeguarding their Token. In terms of the network as a whole, there has yet to be a security breach.

ZERO HUMAN FACTOR

The human factor is not taken into consideration. The NXT COIN is a community coin that is a community base token that. The smart contract is not dependent on anyone, and there is no way to prevent the platform from functioning.



INSTANT TRANSACTIONS

Profits earned by other members are transferred directly into your personal wallet. There is no hoarding in the system, and all of your earnings are yours to keep.

NXT COIN NETWORK

BC Network has established a presence in numerous countries, as the team behind NXT COIN is actively engaged in cryptocurrency initiatives worldwide. The interest in cryptocurrency is rapidly increasing. With several prominent brands, marketplaces, and payment processors announcing their acceptance of cryptocurrency, this digital payment method is increasingly capturing the attention of retailers globally. Although not everyone believes that the world is fully prepared for cryptocurrency payments, it is becoming increasingly difficult to overlook the potential influence that cryptocurrency and the underlying Blockchain technology may have on e-commerce. Whether you are an e-commerce merchant cautiously exploring the cryptocurrency landscape or are fully committed to the concept of crypto payments and seeking ways to integrate them into your online store.

NXT IN ONLINE GAME

NXT Gaming serves as an online gaming platform where cryptocurrency-based games operate on a blockchain network. These games feature either a fully or partially decentralized ledger system, granting players verifiable ownership of the virtual assets within the games. The realm of online gaming has emerged as a fertile ground for innovative advancements in this sector. Developers are continuously creating novel approaches to utilize cryptocurrency for the acquisition and exchange of in-game items, cosmetic enhancements, character unlocks, and various other features. The integration of the virtual world with reality—our metaverse—has reached unprecedented levels of appeal.



VALIDATORS

Blockchain validators play an essential role in the functioning of a blockchain network. Their main responsibility is to authenticate and confirm transactions prior to their inclusion in the blockchain, thereby ensuring the integrity and security of the network.

The operation of validators varies according to the consensus mechanism employed by the blockchain. The two primary types are as follows:

- 1. Proof of Stake (PoS) Validators: These validators are selected based on the quantity of cryptocurrency they possess and are prepared to "stake" as a form of collateral. They are tasked with validating transactions and upholding the security of the network.
- **2.** Proof of Work (PoW) Validators: Commonly known as miners, these validators engage in competition to solve intricate mathematical problems, which grants them the opportunity to add new blocks to the blockchain. This process demands substantial computational resources and energy.

NEXUS AI TRADING

Al trading in blockchain is an exciting and rapidly evolving field! Here's a brief overview of how Al is being used in blockchain for trading:

Al Trading Bots: These bots can analyze market data, predict trends, and execute trades automatically based on pre-defined parameters. They help traders make faster and more informed decisions, removing emotional biases from trading.

LIQUIDITY POOL

A liquidity pool is a foundational concept in decentralized finance (DeFi).

A liquidity pool is a collection of funds locked in a smart contract, typically on a blockchain. These funds are used to facilitate decentralized trading, lending, and other financial activities.



BLOCKCHAIN BRIDGE

A blockchain bridge is a protocol that enables different blockchains to communicate with each other and transfer assets or information seamlessly.

Decentralized Bridges: These use smart contracts to automate and secure the transfer process without a central authority. They offer more security but may be slower and more complex.

Use Cases: Blockchain bridges are used for various purposes, such as:

Transferring Assets: Moving tokens from one blockchain to another.

Accessing dApps: Using decentralized applications on different blockchains.

Leveraging Ecosystem Strengths: Combining the unique features and benefits of different blockchains.

TOKEN CREATION BENEFITS

Creating tokens on a blockchain offers several benefits, especially in the context of decentralized finance (DeFi) and digital asset management.

Enhanced Security and Trust: Blockchain technology provides a secure and transparent way to create and manage tokens. The decentralized nature of blockchain ensures that transactions are immutable and tamper-proof, enhancing trust among users.

Access to Global Markets: Tokenization allows businesses to reach a global audience. Digital tokens can be traded on various blockchain platforms, making it easier for investors from around the world to participate in the market.





SUPPORTED WALLET

Crypto Wallets are very similar to our mobile wallets where we store our money and do transactions from that. While in Crypto wallet we hold bit coins and other crypto currencies. A Crypto wallet is a software application that allows you to store and keep track of your Bit coins. A Crypto wallet differs from a traditional wallet in that it holds Crypto private keys



METHODS OF PAYMENT

This is a list of some of the top crypto currency gateways available in the market that accept Bit coin and altcoins as payment. Apart from Bitcoin payment processing, some of the major currencies that these crypto payment processors can help merchants accept include Ethereum, Ripple, Litecoin, etc.



OUR TEAM

The NXT COIN team retains the right to revise or modify this white paper at any time, without prior notice or obligation. Investors are encouraged to periodically review this document for updates and modifications.

The work completed by the company and its employees, which includes sensitive client information that could be exploited if it falls into the wrong hands, thereby damaging the company's reputation.

NXT COIN offers a secure, rapid, and mobile-based digital solution that is decentralized and readily accessible. This solution guarantees seamless access to user accounts. Ultimately, it serves as a genuine platform for decentralized payments. Users will benefit from a global and competitive money transfer system capable of facilitating exchanges between FIAT and cryptocurrencies, and vice versa.

NXT COIN is a cryptocurrency designed to reward users for their transactions across various aspects of life. It possesses all the necessary features to remove obstacles to the global adoption of cryptocurrency. In summary, the information presented in this whitepaper positions NXT COIN as a safe and trustworthy decentralized currency and financial ecosystem poised for worldwide implementation.



DISCLAIMER

The white paper for the NXT COIN coin is provided exclusively for informational purposes and does not represent an offer to sell or a solicitation to purchase securities or investment products. The NXT COIN coin is not designed to be classified as a security, commodity, or any other type of financial instrument.

This document has not undergone review or approval by any regulatory body, and no regulatory authority has assessed the information presented herein. The NXT COIN coin should be regarded as a high-risk investment, and potential investors are encouraged to thoroughly assess their financial circumstances and investment goals prior to making any investment.

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Investors bear full responsibility for their investment choices and are advised to consult with qualified professionals, including legal, tax, and financial advisors, before investing in the NXT COIN coin. The NXT COIN coin team will not be held liable for any damages or losses that may arise from the use of this white paper or reliance on the information it contains.



Thanks!

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