CRYPTOSTORM

EVOLVING THE FUTURE OF
FINANCIAL INNOVATION

ABOUT CRYPTOCURRENCY

Cryptocurrency is a form of digital or virtual currency that uses cryptography for security and operates on decentralized networks based on blockchain technology. Here are some key points to provide a brief overview:

Decentralization

Cryptocurrencies operate on decentralized networks of computers, known as blockchains. These networks are distributed and maintained by a community of participants, eliminating the need for central authorities like banks or governments.

Blockchain Technology

The underlying technology of most cryptocurrencies is blockchain. A blockchain is a decentralized and distributed ledger that records all transactions across a network of computers. Each block in the chain contains a list of transactions, and once a block is completed, it is linked to the previous block, forming a secure and transparent chain.

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Cryptography

Cryptocurrencies use cryptographic techniques to secure transactions and control the creation of new units. Public and private keys are used to facilitate secure and verifiable transactions between parties.

Digital Tokens

Cryptocurrencies are often represented as digital tokens or coins. Bitcoin (BTC) was the first cryptocurrency, introduced in 2009 by an unknown person or group using the pseudonym Satoshi Nakamoto. Since then, thousands of alternative cryptocurrencies, often referred to as altcoins, have been created.

Mining and Validation

Some cryptocurrencies, like Bitcoin, use a process called mining to validate transactions and add them to the blockchain. Miners use powerful computers to solve complex mathematical problems, and in return, they are rewarded with newly created cryptocurrency and transaction fees.

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Limited Supply

Cryptocurrencies can serve various purposes. Some are designed as a medium of exchange (e.g., Bitcoin), while others enable the creation of decentralized applications (e.g., Ethereum). Some cryptocurrencies are specifically designed for privacy and anonymity (e.g., Monero), while others focus on facilitating fast and low-cost transactions (e.g., Ripple/XRP).

Volatility

Cryptocurrency markets are known for their high volatility. Prices can experience significant fluctuations over short periods, presenting both opportunities and risks for investors.

WHAT IS BINANCE (BNB)

BNB (Binance Coin) on the Binance Smart Chain (BSC) is a cryptocurrency and a blockchain network developed by Binance, one of the leading cryptocurrency exchanges. Binance Smart Chain operates in parallel with Binance Chain, offering users a fast and low-cost alternative for executing smart contracts and decentralized applications (DApps).

Key benefits of BNB

Low Transaction Costs: BSC is known for its low transaction fees, making it an attractive choice for users and developers looking for cost-efficient blockchain solutions.

Fast Transaction Processing: BSC is designed to provide fast block times, allowing for quick confirmation of transactions. This makes it suitable for applications requiring rapid transaction processing.

Key benefits of BNB

Ethereum Compatibility: BSC is Ethereum Virtual Machine (EVM) compatible, meaning that developers can easily migrate and deploy their existing Ethereum DApps on the Binance Smart Chain with minimal modifications.

Dual Chain Architecture: BSC operates in tandem with Binance Chain, offering users the flexibility to transfer assets seamlessly between the two chains. This dual-chain architecture enhances the overall ecosystem's interoperability.

Wide Adoption and Support: Binance, being a major player in the cryptocurrency space, provides substantial support for BSC. This includes a wide range of tools, resources, and collaborations, fostering the growth and adoption of the Binance Smart Chain.

Staking and Yield Farming Opportunities: BNB holders on the Binance Smart Chain can participate in various staking and yield farming activities, allowing them to earn additional rewards by providing liquidity to the network.

Joining By

$30

Start from Minimum $30 and Maximum $500

How To Join CRYPTOSTORM

Join this Amazing Platform by following these simple 3 steps:

Step 1 ⬇

To participate in Cryptostorm Staking Platform, you must have a referral/root code and minimum $30 equivalent of USDT in your EVM Compatible Wallet.

Step 2 ⬇

Open your EVM Compatible Dapp Browser and hit Cryptostorm.io on your mobile (If you using the Laptop/PC, must you have EVM Compatible Extension). Now connect your wallet with Dapp/Application. Now your wallet address appear on wallet connect button.

Note: Please verify that you have connected application with right address i.e. having sufficient amount of USDT for staking.

Step 3 ⬇

Go to join section, select appropriate amount and stake/join in to Cryptostorm venture.

3 Types of income

1 Daily Income   **2** Referral Income   **3** Matching Income

0.4%

DAILY INCOME

After 1 staking, daily income will be increased from **0.4%** to **0.6%**

Referral Income Up To 3RD Level

Level	Income
Level 1	8%
Level 2	2%
Level 3	1%

Matching Income Up To 5TH Level

Level	Income
Level 1	10%
Level 2	8%
Level 3	5%
Level 4	3%
Level 5	2%

Terms & conditions

- You have sufficient amount of **$30** equivalent of USDT in your EVM Compatible Wallet to start staking on **Cryptostorm** Platform.
- If you are using PC/Laptop, you must have **EVM Compatible Extension**.
- Re-staking must be of **150%** to **200%** of staking amount you have to make direct referral again to get all income again.
- If you have taken all yours claimed and you want re-stake again then you must have one direct referral again for **referral income** and **matching income**. In case you re-stake and your staking is in mid of claim no any direct referral required for all income.
- Your ROI will increase **150%** to **180%** if make one direct referral stake.
- For getting Matching Income each level direct referral is required.
- For **2**nd level matching minimum referral staking of **100 USDT** is required.
- For **3**rd level staking of **200 USDT** is required and so on.

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Thank you

www.cryptostorm.io