



BRINGOLD

**WHITE PAPER
BRINGOLD.**



Table of contents:

Table of contents:.....	2
<i>Introduction</i>	3
1. BRINGOLD BLOCKCHAIN ARCHITECTURE	4
Blockchain.....	4
DAO.....	4
DAO BRINGOLD Digital Asset Security.....	5
2. BRINGOLD TOKENOMICS	6
3. BRINGOLD EARN	12
4. TRANSACTION FEES	15
5. REFERRAL SYSTEM	16
6. CONTRACTS TO UPGRADE ACCOUNT STATUS	17
7. ORGANIZATION OF BRINGOLD USERS	18
8. BRINGOLD FUNCTIONALITY	19
Proof-of-Stake (Staking).....	19
Proof-of-Status.....	20
Decentralized peer-2-peer asset exchange.....	20
BRINPAY payment service.....	21
Game Zone.....	22
Decentralized BRINLAND game.....	22
Marketplace.....	23

Introduction

Today we would like to talk about how blockchain can change the world and bring about a fairer and safer system. We know that technology continues to evolve our world; and blockchain is one of those technologies that are getting attention!

With BRINGOLD, you can learn how to use blockchain to improve your life and reach a new level of innovation.

We present the White Paper of the BRINGOLD platform, which offers various ways to use blockchain to your advantage. Remember that we all have a part to play in this. Each of us can help make this project a success. This is a community-driven project.

1. BRINGOLD BLOCKCHAIN ARCHITECTURE

Blockchain

Blockchain is a decentralized digital system that uses a distributed database to store digital information. It replaces the traditional centralized storage system, providing greater security, fraud protection and faster access to data. The technology continues to evolve and improve the lives of people all over the world. We think blockchain will continue to be used to create innovative solutions in many sectors of the economy, where it will improve the automation of trust-dependent data.

What is blockchain, let's look at some of the main benefits:

1. Data protection
2. Security
3. Decentralization
4. High transfer rate
5. Low cost of transactions

DAO

DAO – Decentralized Autonomous Organization.

According to the technical definition, decentralized autonomous organizations, or DAOs, are social organizations governed by rules encoded in a transparent computer program, controlled by their members and unaffected by central government. In simple terms, imagine a DAO as an online community of like-minded people with a common bank account. They can come together, define a mission, and decide how to fund the mission of their DAO together.

Smart contracts are responsible for automating systems in BRINGOLD. Full automation bypasses the need to form a relationship of trust between the parties. The user can independently examine the technical component of the organization to make sure the automated systems are reliable.

By using management tokens DAOs control the organizations, which are distributed among its members.

We can highlight:

- System transparency.
- High work speed due to system automation.
- Anonymity.
- They cannot be closed.

BRINGOLD is a decentralized Layer 2 generation platform built on the Polygon blockchain that delivers lightning-fast speeds at almost zero cost of gas.

By using the POLYGON blockchain, the BRINGOLD platform provides high performance and reliability.

The POLYGON blockchain strikes a balance between bandwidth and decentralization, with add-ons in the form of sidechains on top of the core ecosystem. This allows fast and convenient payment

transactions with minimal fees. All transactions are lightning-fast and completely secure thanks to the use of its infrastructure and proper distribution of the validator network.

Here are some of the features of this blockchain:

- High level of scalability
- High speed of transaction processing (up to 65,000 transfers per second)
- Usability. Smooth transition from main blockchain to side blockchain
- High level of safety through the introduction of a delegate system and stackers to protect the chain
- Compatibility with other cryptoassets
- DeFi support
- WEB 3.0 support

Polygon (formerly known as Matic Network) is a popular Ethereum scaling platform that is one of the top 10 blockchain projects in the world. Polygon cooperates with the largest companies and projects in the crypto industry.

Here are some of them:

Binance - the largest cryptocurrency exchange.

SushiSwap - decentralized exchange.

Coinbase Ventures - a venture capital fund.

Google Cloud - cloud computing platform.

Aave - service for getting loans and credits.

DAO BRINGOLD Digital Asset Security

The security of digital assets is always a top priority in the world of blockchain technology. DAO BRINGOLD understands the importance of this issue and offers a solution that ensures the security of digital assets at the highest level.

We use the most secure wallets to maintain storage of digital assets – the MetaMask, Trust Wallet and more than 350 others.

Storing digital assets in MetaMask for example provides full control over the access keys and thus over the assets.

By using a MetaMask wallet, you are the sole owner of your wallet's private key(s). A self-signed wallet eliminates the third party between you and your cryptoassets.

MetaMask doesn't store any wallet data. Everything you see is in your browser or mobile app locally. There is only a secret recovery passphrase (start phrase) that is set once and cannot be changed or reset. Additionally, if you have imported other accounts using their private keys, their secret recovery passphrases should not be shared either. Please save the recovery passphrase and private keys offline and back them up.

2. BRINGOLD TOKENOMICS

BRINGOLD tokens

BRIN is the platform's main token, designed to provide access to all services and products of the BRINGOLD ecosystem.

BRIN	Ticker	BRIN
	Maximum offer	8 000 000 000
	Decimal places	5

BRIN tokens can be purchased in the "ICO" section, in the "P2P fiat-crypto" section.
Sell BRIN tokens – in the "P2P fiat-crypto" section.

BRINGOLD (BRING) – BRINGOLD governance token.

BRINGOLD	Ticker	BRING
	Maximum offer	30 000
	Decimal places	0

BRING tokens can be purchased in the "ICO" section, as well as in the "P2P exchange" section.
Sell BRING tokens – in the "P2P exchange" section.

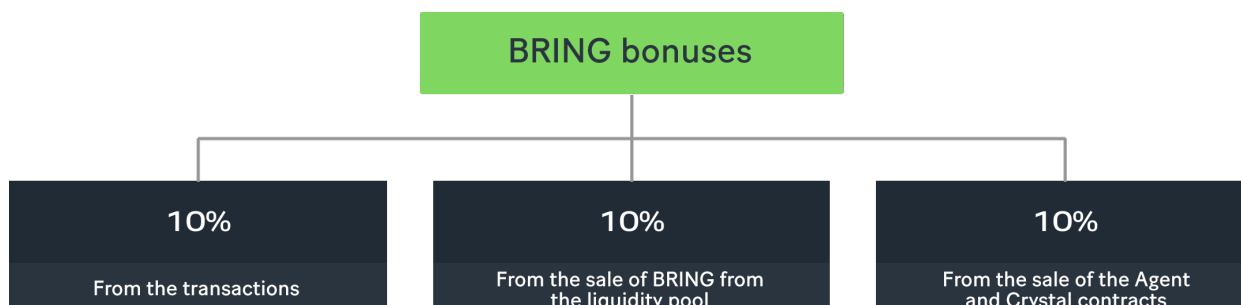
BRING bonuses

BRING is a bonus token. It generates income for its owners depending on the activity of users on the BRINGOLD platform.

Holding a BRINGOLD token entitles you to receive bonuses.

You can get bonuses in BRIN tokens by placing BRING tokens in CryptoSafe in the "BRINGOLD EARN" section (see the "BRINGOLD EARN" section for details).

Generating bonuses on the BRING token:



All bonuses are distributed every 24 hours to BRING token holders participating in the BRINGOLD EARN program equally per token.

Scaling the project and adding new products to the BRINGOLD ecosystem will have a positive impact

on BRING Holding's bonus dynamics.

BRLD is a game privileged token of the BRINLAND game on the BRINGOLD platform, giving the owner access to auctions, airdrop and significant events in the direction of BRINLAND.

Also after the launch of the BRINLAND game, BRLD token holders will have the exclusive right to purchase the most valuable asset of the game - the BRINLAND Arena for fighting in the property only for BRLD tokens, and for life to receive rent for holding fights in the Arena, for providing advertising space to advertisers in the Arena.

BRLD	Ticker	BRLD
	Maximum offer	1 000 000
	Decimal places	0

BRLD tokens can be purchased in the "ICO" section, as well as in the "P2P exchange" section. Sell BRLD tokens – in the "P2P exchange" section.

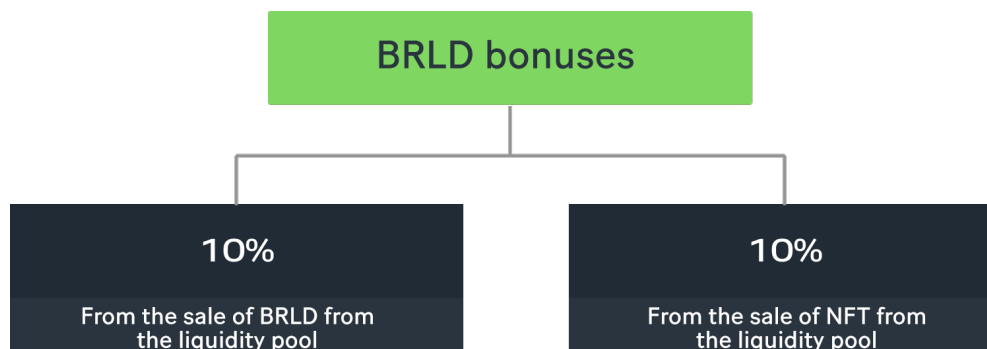
BRLD bonuses

BRLD is a bonus token. It generates income for the holders depending on the users' activity in the BRINLAND part.

Owning a BRLD token entitles the user to receive bonuses.

It is possible to get bonuses in BRIN tokens by placing BRLD tokens in CryptoSafe in the "BRINGOLD EARN" section (see the "BRINGOLD EARN" section for details).

Generating bonuses on the BRLD token:



The launch and development of the BRINLAND game will have a positive impact on the bonus dynamics of the BRLD holding.

NFT BRINLAND is a type of crypto-token on the BRINGOLD platform, which is a unique asset of the NFT game BRINLAND.

NFT (Non-Fungible Token) is a non-fungible digital asset that uses blockchain technology to prove its authenticity and uniqueness. Unlike conventional tokens and cryptocurrencies, each NFT exists in a single instance.

BRINLAND NFTs can be bought, sold, won, traded, collected and receive bonuses for holding certain collections.

The BRINLAND NFT BRINLAND game is expected to launch on the BRINGOLD platform soon.

BRINLAND is a unique tactical NFT card game built on the blockchain, with many exciting battles waiting for you!

All cards exist in NFT form - this guarantees players ownership and simplifies trading them.

Players need to collect a collection of character cards (NFT Races) with a unique set of characteristics and use them in battles with other players. In addition to character cards, there are also artifact cards (NFT Artifacts) for each race, which improve characters and give superiority in battle.

Create devastating collectible decks and win duels! (For more information, see BRINLAND's Decentralized NFT Game).

Once the BRINLAND game launches, NFT cards can be used to participate in battles and receive victory bonuses, greatly increasing the value of the asset.

The launch of the game will provide new exciting opportunities for NFT owners, will give the opportunity to show their strategic skills in team building and in battle, to be rewarded for activity and competent strategy.

Sale of NFT from the system is carried out in several stages by Levels. Total levels in the prospect - 10

Level 1

All of BRINLAND's playable NFTs are involved in battles, divided by status:

NFT Race BRINLAND	Classic 1	8000 puzzles NFT x 4 Races	It's possible to collect 2000 NFT's x 4 Races	Free in PrimeBox	Mission: collect a complete NFT of free NFT puzzles for battles, collecting
	Classic 2	8000 puzzles NFT x 4 Races	It's possible to collect 2000 NFT's x 4 Races	Free in PrimeBox	Mission: collect a complete NFT of free NFT puzzles for battles, collecting
	Classic 3	8000 puzzles NFT x 4 Races	It's possible to collect 2000 NFT's x 4 Races	Free in PrimeBox	Mission: collect a complete NFT of free NFT puzzles for battles, collecting
	Rarity 4	1000 NFT x 4 Races		Available for purchase in the NFT section	Taking part in battles, collecting
	Rarity 5	900 NFT x 4 Races		Available for purchase in the NFT section	Taking part in battles, collecting
	Rarity 6	800 NFT x 4 Races		Available for purchase in the NFT section	Taking part in battles, collecting
	Epic 7	700 NFT x 4 Races		Available for purchase in the	Taking part in battles, collecting

				NFT section	
	Epic 8	600 NFT x 4 Races		Available for purchase in the NFT section	Taking part in battles, collecting
	Legendary 9	500 NFT x 4 Races		Available for purchase in the NFT section	Taking part in battles, collecting
	Legendary 10	400 NFT x 4 Races		Available for purchase in the NFT section	Taking part in battles, collecting

NFT Artifacts - необходимы в битвах для построения выигрышных стратегий, разделены по силе:

NFT Artifacts BRINLAND	Classic Power	8000 puzzles NFT Artifacts x 4 Races	It's possible to collect 2000 NFT Artifacts x 4 Races	Free in PrimeBox	Mission: assemble a solid NFT from free NFT puzzles to aid in battles, collecting
	Rarity Power	1000 NFT Artifacts x 4 Races		Available for purchase in the NFT section	Aid in battles, collecting
	Epic 7	800 NFT Artifacts x 4 Races		Available for purchase in the NFT section	Aid in battles, collecting
	Legendar 10	600 NFT Artifacts x 4 Races		Available for purchase in the NFT section	Aid in battles, collecting

PrimeBox is a gift set consisting of tokens and NFT puzzles for certain BRINGOLD user activity. Will be available soon.

NFT BRINLAND can be purchased in the section "NFT" as well as in the section "NFT-Marketplace"
Sell NFT BRINLAND - in the section "NFT-Marketplace"

NFT Collection bonuses

NFT Collection – a collection of some of the NFT BRINLAND cards.

NFT Collection Race – a collection of at least 7 NFT race cards from 1 classic to 7 epic cards of the same Race.

NFT Collection Artifacts - a collection of 16 NFT Artifact cards ranging from 1 classic to 4 legendary cards from all four Races.

NFT BRINLAND Collections:

NFT Collection	Epic 7 Race	NFT collection from 1 to 7 cards of the same Race
	Epic 8 Race	NFT collection from 1 to 8 cards of the same Race
	Legendary 9 Race	NFT collection from 1 to 9 cards of the same Race
	Legendary 10 Race	NFT collection from 1 to 10 cards of the same Race

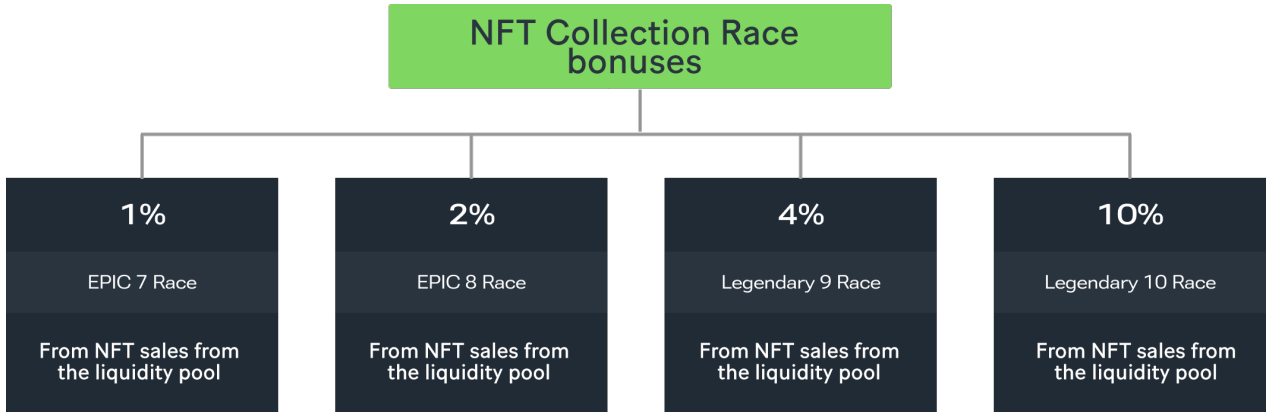
	Legendary Power 4x4 Artifacts	NFT collection of 1 to 4 card Artifacts on all 4 Races
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Holding a certain NFT Collection entitles you to receive bonuses.

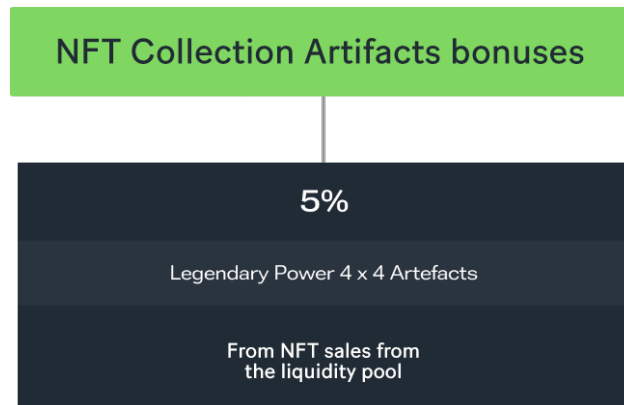
You can get bonuses in BRIN tokens by placing an NFT Collection in CryptoSafe in the "BRINGOLD EARN" section (see the "BRINGOLD EARN" section for details).

The amount of NFT Collection holding bonuses depends on the status of the collection:

- For the NFT Race Collection:



- For the NFT Artifacts collection:



All bonuses are distributed every 24 hours only to holders of NFT collections participating in the BRINGOLD EARN program, equally for each equal collection.

BRIN token allocation

The initial issue of BRIN tokens is 240,000,000 tokens. Subsequent mining of tokens is possible using two methods – Proof-of-Stake (more details in section "Proof-of-Stake") and Proof-of-Status (more details in section "Proof-of-Status").

The allocation of BRIN tokens as of the August 2023 date:

Token Allocation	Maximum Supply 8 000 000 000 BRIN
	Total Supply 240 000 000 BRIN
	Tokensale 106 800 000 BRIN
	Ecosystem, rewards 69 600 000 BRIN
	Marketing 27 600 000 BRIN
	Team 36 000 000 BRIN

- **69 600 000 BRIN** allocated to the ecosystem and rewards
- **27 600 000 BRIN** allocated to the marketing
- **36 000 000 BRIN** allocated to project team, 100% of which are blocked on smart contract wallets, unblocking is expected according to schedule:
- **106 800 000 BRIN** allocated to the tokensale:

16 800 000 BRIN – in Pre-Seed round, 100% blocked on early investors' wallets by smart contract, unblocked according to schedule.

All funds are used for the development, launch and marketing of the ecosystem's core products.

36 000 000 BRIN - in Seed-1 round, holding ICO, 100% locked to early investors' wallets under smart contract, unlocked according to schedule.

All funds are used for the development, launch and marketing of the BRINPAY payment service.

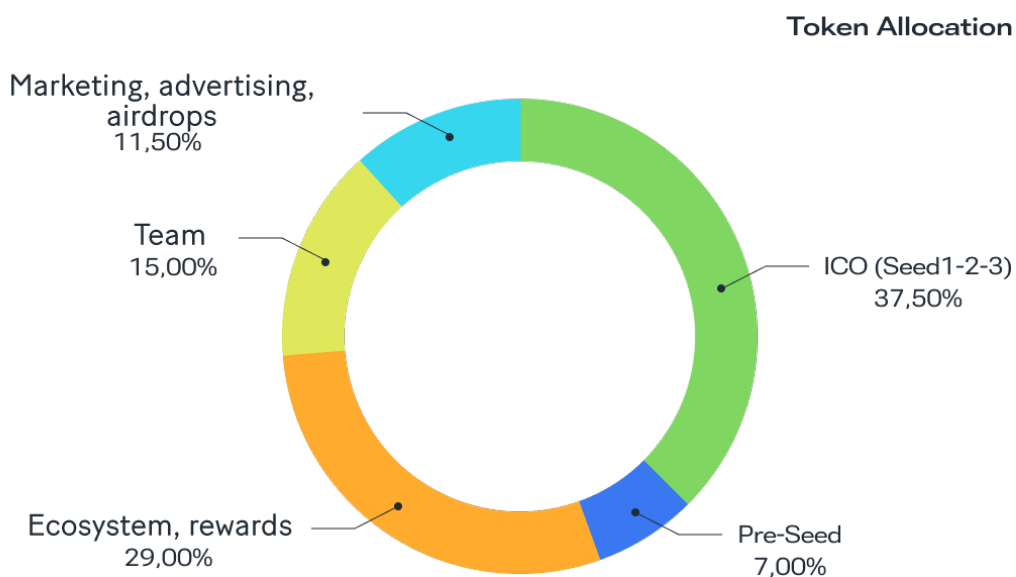
18 000 000 BRIN – in Seed-2 round, holding ICO, 100% locked to early investors' wallets under smart contract, unlocked according to schedule.

All funds will go towards the development, launch and marketing of NFT's BRINLAND game.

36 000 000 BRIN - in the Seed-3 round, conducting an ICO.

Engaging tenants in the 3 Status program (Proof-of-Status program participants. See the "Proof-of-Status" section for more information).

BRIN allocation in August 2023, %



3. BRINGOLD EARN

- How BRINGOLD EARN works?

BRINGOLD EARN allows users to earn bonuses in BRIN tokens for owning digital assets: BRING, BRLD, NFT collection

Every holder of digital assets in the EARN section can take advantage of this offer and, if necessary, relinquish ownership at any time.

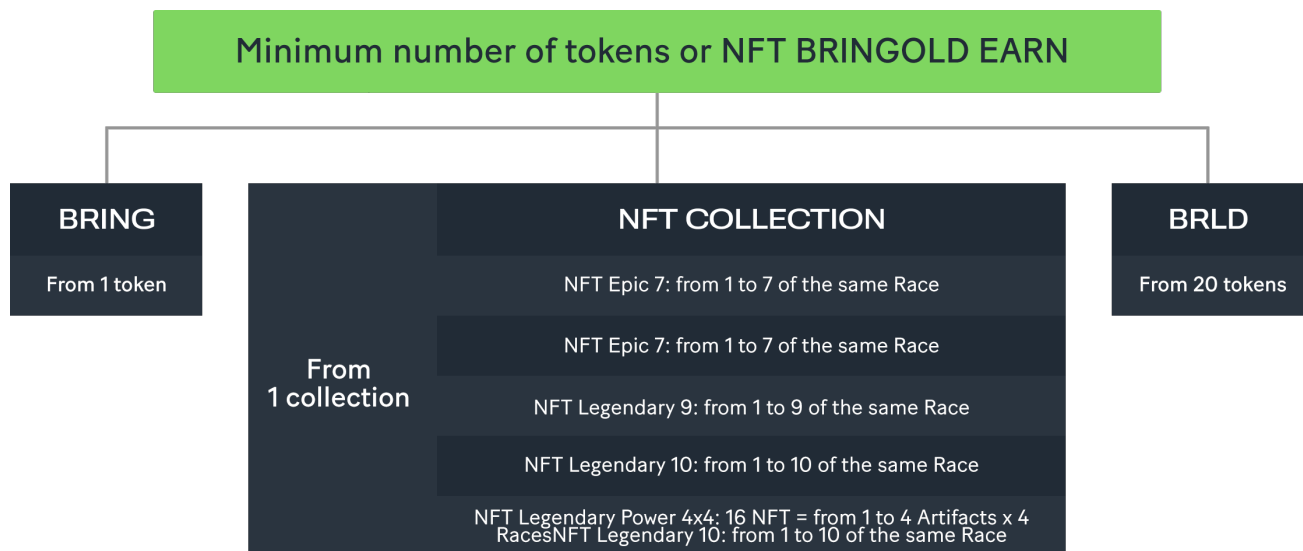
- How to get bonuses?

The user holds the selected token or collection of NFTs with a "Crypto Safe" smart contract.

Bonus accrual - every full 24 hours.

The holding period for bonuses is at least 24 hours, after which the user can claim the bonuses in BRIN tokens. Once claimed, the bonuses are instantly transferred to the user's personal wallet.

Minimum number of tokens to participate in BRINGOLD EARN (can be changed):



- How are bonuses on digital assets formed?

BRING token bonus formation:

BRING bonuses	10%	From the transactions
	10%	From the sale of BRING from the liquidity pool
	10%	From the sale of the Agent and Crystal contracts

Formation of BRLD token bonuses:

BRLD bonuses	10%	From the sale of BRLD from the liquidity pool
	10%	From the sale of NFT from the liquidity pool

Formation of NFT Collection bonuses:

NFT Collection bonuses	1%	EPIC 7 Race
		NFT Collection from 1 to 7 cards
		From NFT sales from the liquidity pool
	2%	EPIC 8 Race
		NFT Collection from 1 to 8 cards
		From NFT sales from the liquidity pool
	4%	Legendary 9 Race
		NFT Collection from 1 to 9 cards
		From NFT sales from the liquidity pool
	10%	Legendary 10 Race
		NFT Collection from 1 to 10 cards
		From NFT sales from the liquidity pool
5%	Legendary Power 4x4 Artefacts	
	NFT collection from 1 to 4 card Artefacts on all 4 Races	
	From NFT sales from the liquidity pool	

All bonuses are allocated every 24 hours to BRINGOLD EARN participating NFT token and collection holders only, equally per token and equal collection.

Example:

BRINGOLD EARN participants	User 1	User 2	User 3
Number of tokens in the BRINGOLD EARN	1 token	2 tokens	10 tokens
Total bonuses for 24h for all tokens	50 BRIN	100 BRIN	500 BRIN

- How to finish holding in BRINGOLD EARN?

All digital assets will be returned to your wallet after clicking the "Unhold All Tokens" button. If less than 24 hours have passed since the last time the bonuses were earned at the end of the BRINGOLD ERN promotion, no bonuses will be awarded.

Example 1:

Actions	Start to Hold	Holding for 24 hours	Holding for 48 hours	Unhold All Tokens
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Date/Time	1/8/23 20:05	2/8/23 20:05	3/8/23 20:05	4/8/23 20:02
Bonus for 24h		142 BRIN	157 BRIN	0 BRIN

Example 2:

Actions	Start to Hold	Holding for 24 hours	Holding for 48 hours	Unhold All Tokens
Date/Time	1/8/23 20:05	2/8/23 20:05	3/8/23 20:05	4/8/23 20:05
Bonus for 24h		142 BRIN	157 BRIN	161 BRIN

4. TRANSACTION FEES

Transactions for users within the system are fee-based. The standard cost of a transaction on the BRINGOLD platform = 4 BRIN (+Polygon fee in Matic). There are exceptions.

The cost of transactions on the platform BRINGOLD:

BRINGOLD transaction fees	4 BRIN	Standard transaction fee
	10 BRIN	Opening a staking
	20 BRIN	Placing ad in NFT marketplace
	50 BRIN	NFT minting
	2,5% (10 BRIN min)	Transaction fee on sale in NFT marketplace
	10%	Fee in CoinFlip and LuckyCoin games from the sum of bets of 2 players Fee in the Raffle draw from the draw pool
	Free transactions	Buying tokens in the P2P fiat-crypto section
		Buying and selling tokens in the P2P fiat-crypto section for Crystal status
Buying tokens in the ICO section		
Buying tokens in the P2P exchange section for Crystal status		

5. REFERRAL SYSTEM

A **referral system** is a marketing mechanism in which users are rewarded in the form of BRIN tokens for recruiting new users.

A referral reward is credited to a user's balance if the user has opened a staking. The size of the referral reward depends on the amount of the user's staking, as well as on whether the participant has signed a contract to upgrade his account status in the system.

To upgrade your account in the system, you must purchase a contract. The contract is valid for 365 days.

The referral system reward depending on the status of the user:

REFERRAL SYSTEM ON THE BRINGOLD PLATFORM			
	Basic (no contract)	Agent	Crystal
Reward. Line 1	1%	3%	5%
Reward. Line 2	-	2%	2%
Reward. Line 3	-	-	1%

6. CONTRACTS TO UPGRADE ACCOUNT STATUS

To upgrade your account in the system you need to buy a contract.

Types of contracts

Cost of contracts:

Agent = 4 000 BRIN

Crystal = 20 000 BRIN

At the beginning of sales of contracts from the system the price of the first 30 Agent contracts = 2 000 BRIN and the first 30 Crystal contracts = 10 000 BRIN

Benefits of contracts

BRINGOLD CONTRACTS			
	Basic (no contract)	Agent	Crystal
Reward (referral system). Line 1	1%	3%	5%
Reward (referral system). Line 2	-	2%	2%
Reward (referral system). Line 3	-	-	1%
Placing ads in the Marketplace section	-	+	+
Opening a P2P exchange	-	-	+
Transaction: buy/sell tokens in the P2P fiat-crypto section – no fees	-	-	+
Transaction: buy/sell tokens in the P2P exchange section – no fees	-	-	+
Selling tokens in P2P exchange for USDT and Matic	-	-	+
Participation in public events free of charge	-	-	+

7. ORGANIZATION OF BRINGOLD USERS

Blockchain is managed by a decentralized community.

All issues discussed by the community are resolved in the general groups in the available messengers. If the community's vision for the development of DAO BRINGOLD differs from the project roadmap, you can always put the issue to a vote through the platform support service.

Only holders of BRING governance token are eligible to participate in such a vote. Thus, the votes of users who are not interested in the positive development of the ecosystem are excluded.

8. BRINGOLD FUNCTIONALITY

Proof-of-Stake (Staking)

Staking (PoS) – an alternative to traditional mining (PoW), without the use of special equipment. The user is rewarded for holding the selected coin for a certain period of time. The greater the amount held by the user, the more blocks he can generate.

WORKING STAKING ON THE BRINGOLD PLATFORM					
Period	30 days	90 days	180 days	180 days unstaking	360 days

30 days. The BRIN amount in bets and rewards is frozen for the entire term with no withdrawal option

90 days. The BRIN amount in staking is frozen for the entire term. The reward is unfrozen in equal installments once a day during the staking period.

180 days. The BRIN amount in staking and reward is frozen for the entire term without the ability to withdraw the deposit

180 days with the possibility of unstaking. The BRIN amount in staking and reward are frozen for the whole term. It is possible to withdraw the deposit before the end of the staking period (unstaking) with a penalty of 15% of the deposit amount. The reward for the actual deposit period will not be unlocked in case of unstaking.

360 days. The BRIN staking amount and rewards are unfrozen in equal installments once per day during the deposit period.

Rewards for staking are credited to the balance according to the terms of the smart contracts, from where they can be claimed by the user at any time to the platform account and Metamask wallet. The number of BRIN tokens in the staking and the reward for the staking period are fully unlocked at the end of the staking period.

The amount of the staking reward is determined by community decision for the next month by voting on a monthly basis.

Any DAO BRINGOLD member is eligible to vote.

Voting shall be conducted within 24 hours every last day of month before validity period.

The voting mechanism for the amount of the staking reward is as follows:

There are 4 staking periods open for voting: 30 – 90 – 180 – 360.

The period "180 Days of Unstaking" is not available for voting (the algorithm of calculating the amount of reward is based on the results of voting for the periods open for voting)

A voting participant independently chooses the amount of reward in percentages for each staking period and enters the proposal in the voting line in the "Voting" section of the platform. Voting is paid for by the participant, the wallet will be debited with the BRIN amount equal to the proposed percentage (e.g. 1BRIN = 1%) + transaction fee.

Proof-of-Status

Proof-of-Status protocol – an alternative way to earn on the BRINGOLD platform without the need to buy and use expensive special equipment.

Status – a special status of a user of the BRINGOLD platform, granting personal access to mining BRIN tokens from the general issue. The Status can be leased to any platform user if the lease conditions are met, if there is a free Status, as well as through an auction, the result of which will be determined automatically by the system, excluding the human factor.

Any platform user has the opportunity to rent a Status and mine BRIN tokens.

Conditions for the applicant for the lease Status, necessary actions:

- Forming a portfolio of certain BRINGOLD platform tokens and individual NFTs with Legendary status (*Portfolio for the Proof-of-Status applicant), embedded in the blockchain algorithm, and holding them for the duration of the lease.
- In case of violation of the conditions of the portfolio, the lease of the Status is automatically terminated.
- Renewal of a lease is generally possible by contacting the system to determine and agree to fulfill all conditions for that Status.

Submission of an application to the system for consideration of the Status tenant persona is made after the candidate meets all the conditions. In the case of a positive check of the candidate's portfolio with the conditions of the lease and the availability of free status, the candidate becomes a Status tenant.

Information about the number of statuses available for rent can be found on the official website of the platform.

After most of the Status will be leased, it is possible to auction off among the applicants for the Status lease.

If there are several bidders for the lease of the last free Status, the system will select a tenant through an auction, comparing the number of tokens intended to form a portfolio.

Should an auction be necessary, details of the terms of the auction will be posted on the BRINGOLD website.

Decentralized peer-2-peer asset exchange

Users with Crystal status can open their own P2P exchange. Each member of the platform keeps records of transactions, on the basis of which the rating is calculated.

Rating is a type of protection and an indicator of confidence in the exchange office.

All transactions at the exchange point are accompanied by a fee. At the time of the transaction between the seller and the buyer, BRIN freezes the required amount of coins inside the smart contract until the buyer confirms that he has paid the required amount, and the seller confirms that he has received the payment.

Thus, P2P exchanges on the BRINGOLD platform are as secure as possible from fraudulent actions. All actions are recorded in the transaction log, and in case of disputable situations the support service is connected.

The rating is calculated as follows: "Number of successful trades" minus "Number of cancelled trades" minus "Number of closed trades through support service". If the rating is negative, the exchange is forcibly closed.

The operation to create ads is paid. Fee = 4 BRIN.

When opening a dispute, the platform will ask you to describe the situation and attach screenshots. Personal data (phone number, bank card number or social networks) is not required. After the support service connects and a decision is made, the funds from the smart contract are either returned to the seller or transferred to the buyer. In this way, trading via Peer-2-Peer is as safe as possible.

BRINPAY payment service

The BRINPAY payment service is designed to provide security and stability when transferring funds from one user to another. It allows you to transfer funds between users using cryptocurrency, which is decentralized, safe and secure.

The BRINPAY payment service uses the blockchain technology of the BRINGOLD platform, which allows the creation of a single transaction registry that stores information about multiple nodes located at different points in the network. Blockchain technology provides security, transparency and protection of user privacy.

Transfers are made using unique secret keys. Each key is used to verify the validity of the transaction and to sign new transactions. Keys are unique, created for each participant of the system, protected and impossible to forge.

The main advantages of the BRINPAY payment system are its speed, reliability, safety and minimal fees.



With the development and scaling of BRINPAY payment service, BRINPAY international debit plastic cards will be issued to pay for goods and services worldwide.

In conclusion, BRINPAY is an innovative and forward-looking solution for secure, efficient and convenient transfers that will appeal to a wide audience of users around the world.

Game Zone

Decentralized “CoinFlip” game

This is a game of luck, in which the player must guess which side of the coin will fall out – heads or tails. The mechanism of the game is very simple: the player makes a bet on which side the coin will fall out, after which the coin is tossed. If the player guesses correctly, he wins the prize, which is formed from the sum of the player's and the system's bets minus the platform's commission of 10%. If the player is wrong, he loses his bet. The bet size is 100 BRIN.

Decentralized "Raffle" game

On the BRINGOLD platform there is a raffle with an opportunity to take the entire prize pool. Once a day any user of the platform can take part in the Raffle game.

To participate in the promotion, the user needs to purchase tickets. The cost of one ticket is 10 BRIN. The prize pool is formed from the amount of BRIN for all tickets purchased in the round minus the platform commission of 10%. The number of participants in a round is not limited. The maximum single bet of one round is 200 tickets, the number of bets is not limited. The winner is determined randomly, but the more tickets a user buys in a round, the higher his/her chances of winning!

Decentralized BRINLAND game

Welcome to the BRINLAND game world!

BRINLAND is a unique NFT tactical card game built on the blockchain, with many exciting battles waiting for you!

Build powerful collectible decks and win battles!

The game has something for everyone, as it combines fun and lightning-fast battles, exciting coin farming, and the powerful NFT trading system.

Mine, buy and trade NFT – BRINLAND heroes to fight and win.

Players need to collect a collection of character cards with a unique set of characteristics and use them in battles with other players. In addition to character cards, for each race there are artifact cards that improve heroes and give them superiority in battle.

All cards exist in the form of NFTs – this guarantees players ownership of them and facilitates their exchange.

Players receive native tokens for winning battles, tournaments and quests. In addition, they can freely trade or exchange their cards on the secondary market. This allows gamers to not only have fun, but also earn tokens and NFTs. Thus, you don't need to be a professional blockchain expert to generate income - all you need to do is choose a strategy and learn how to play BRINLAND.

BRINLAND's gameplay is based on one-on-one battles with a player of similar rank. Each player has a limited amount of time to select cards from their collection to participate in the battle.

After that, the battle begins, in which, according to certain rules, each of the fighting players makes his own decision and battle strategy. The game can end either with a victory of one of the players or with a draw. The winner gets internal tokens and experience points, while the loser gets only a few experience points.

Each player's goal is to create a deck capable of winning battles.

One of the benefits of the game is that the user always has a chance to win - regardless of experience, skill level or the size of their card collection.

The BRINLAND game is not only fun, but also allows you to earn money by winning various battles as well as trading collectible in-game items.

Join now and check out the BRINLAND roadmap. Be the first to know about the launch of the blockchain-based NFT game BRINLAND!

Marketplace

A special section on the BRINGOLD platform for the exchange of goods and services between users.

Users with Agent and Crystal status can post ads in the "Marketplace" section to exchange goods and services for BRIN tokens.

There are two ways to exchange:

- Placing a lot in exchange for a certain number of BRIN tokens
- Placing a lot for a drawing between users.

On the BRINGOLD platform, there are ads posted in the "Marketplace" section. Some of the ads are labeled "Bounty". This means that the item is sold in parts as part of a smart contract. Each part represents a separate ticket for the raffle.

The mechanism of drawing in the Bounty lottery is as follows: A user with Agent or Crystal account status puts a lot on the Bounty lottery in an announcement. The value of the lot is automatically divided by the number of tickets the user specifies when creating the announcement. In this announcement, BRIN tokens are exchanged for tickets that entitle the user to participate in the raffle. At the moment when all tickets are realized, a draw is automatically conducted among all tickets using a smart contract and a winner is determined. The winner becomes the owner of the lot. At the time of actual receipt of the lot, the winner must confirm the winnings on the BRINGOLD platform. If all tickets are not redeemed within the announced period, the draw will not take place and BRIN tokens will be returned to the ticket holders in full.

The maximum period of lot placement is 30 days. There is no possibility of early withdrawal of the lot.

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