

WHITEPAPER Version 1.1 - January, 2022





DISCLAIMER

Though we have made forward-looking statements in our whitepaper, all statements made are based upon public historic data. This white paper makes no futuristic statements or conveys an offer of security, nor any investments.

KoinsDao (KSDAO) IS A TOKEN NOT SECURITY

This White paper accommodates forward-looking statements that shed light on the substantial risks and uncertainties. All statements, other than statements of historical facts, included in this White paper regarding our strategy, future operations, regulatory process, future financial position, future revenue, projected costs, prospects, plans, strategic relationships, joint venture relationships, objectives of management and expected market growth are based upon prospects.

NO GUARANTEES OF VALUE

The acquisition of KSDAO Token guarantees no profits or losses. We have diligently followed a sensible strategic approach to our smart contract deployment. However, we hold no guarantees of the future outcomes of our KSDAO Token.

ASSOCIATED RISKS

The acquisition of KSDAO Token may carry the usually known levels of risks. You should carefully consider the risks before making any purchase decisions. The KoinStation White paper has commented on historical cryptographic market information but with no relativity of the future market of The KSDAO Token. The risk factors in the crypto industry are variable and the KSDAO Token white paper makes no guarantees of success or failure. Due to the competitive nature of the market, we make no guarantees of market share, value or profit abilities.

KSDAO TOKENS ARE NOT AN INVESTMENT

Although we have deployed the KSDAO Token with a positively reasonable conditionality and with efficacy of relative events, the KSDAO Token is not meant to be an investment. With this whitepaper, we undertake no obligations and responsibilities towards the up and down trends of the Smart chain. Future events and applicable laws may lead to change in our expectations, views and plans.



Abstract

Multiple industries are being impacted by blockchain technology, which is altering how information and assets are shared via the internet. The data on a blockchain is immutable and cannot be changed without the agreement of all network participants (or nodes).

To power and secure the network, these nodes are programmatically rewarded with cryptocurrency, and the transactions approved by these nodes are periodically synchronized across vast networks that span multiple sites, institutions, and/or geographies, allowing transactions to have public 'witnesses,' making a cyberattack extremely unlikely.

As a result, blockchain allows us to shift the burden of "trust" from individuals and institutions to the program itself, allowing value to be traded without friction, fraud, or human intervention. The KoinStation Community will use blockchain to govern various interactions between the KoinStation Community and the larger community of users.

Cryptocurrency and Bitcoin

A cryptocurrency is a digital currency that is created and managed through the use of advanced encryption techniques known as cryptography. Cryptocurrency made the leap from being an academic concept to (virtual) reality with the creation of Bitcoin in 2009.

Bitcoin is a decentralized currency that uses peer-to-peer technology, allowing the network to perform all operations such as money issuance, transaction processing, and verification collectively. While decentralization protects Bitcoin against government manipulation and meddling, it also means that there is no central authority to ensure that things function smoothly or to guarantee the value of a Bitcoin. Bitcoins are generated digitally through a process known as "mining," which necessitates the use of powerful computers to solve complex algorithms and crunch numbers.

The future of cryptocurrency

Cryptocurrency is appealing for several reasons. Like gold, silver, and other commodities, cryptocurrency has shown to be an excellent hedge against currency market price volatility and inflation. Crypto can be properly positioned in a broad portfolio to reduce these risks while preserving exposure to a high-growth market. Cryptocurrency, unlike other assets, is decentralized.

The global crypto market cap is \$2.14 trillion as of December 20, 2021.

23.3 B

The crypto trading market is expected to grow \$23.3 billion by 2023



Summary

Crypto traders like to invest in multiple currencies as they have hundreds of options. Buying crypto has become extremely easy because crypto exchanges accept fiat currency in return of cryptocurrency. However, keeping an eye on price trends and tax payments becomes challenging when a person leads a busy life. That is why crypto portfolio and tax tracking mobile applications jump in.

Cryptocurrencies are extremely volatile and keeping an eye on their prices is a must when you have invested in them heavily. Time matters the most when it comes to buying and selling digital currencies. If you make a decision timely, you can make a lot of profit.

A crypto portfolio management platform allows crypto traders to monitor all assets from different platforms at the same time. With an intelligent crypto trading and tax tracking application on your phone, you can easily keep an eye on all the cryptocurrencies you hold.

With the KoinStation mobile app on your phone, you can check any time how they are performing. Making wise investments has become easy with our advanced crypto tracker app. This white paper starts by shedding light on the importance of using crypto portfolio and tax tracking apps nowadays followed by a detailed discussion about the KoinStation project.

Managing Crypto Portfolio and Taxes

Tracking and managing your crypto investment performance is very important for all crypto investors. This can be time-consuming if you do it the traditional way. Technology has answers to portfolio and tax management challenges. You can avoid paying a high amount of taxes by using intelligent tax tracking software.

The way to fruitful digital money portfolio and expense the executives isn't without knocks. Even though digital currency markets give extraordinary potential to create monetary benefits, the opportunity to lose cash is as yet important. Before uncovering your well-deserved money, you want to have an arrangement that secures your portfolio esteem. After that, you can foster a technique to create gains reliably.

KoinStation is now the fastest-growing crypto tax solution globally. We built KoinStation out of our own frustration and challenges with keeping track of our trading history and capital gains calculations.

KoinStation Portfolio Tracker

Building the future of finance - Keep track of your cryptocurrency

investment performance and taxes with our easy to use platform.

- Track your portfolio with ease
- Calculate crypto taxes accurately



Reasons to love KoinStation



Pricing

The best pricing in the industry, including a free plan. Save money and trade smarter.



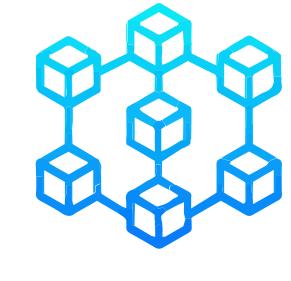
Multi-asset Tracking

You have access to live prices of all cryptocurrencies as well as the ability to track other investment assets.



Automatic Portfolio Tracking

Get latest balances from all major crypto wallets and exchange accounts, or simply add the coins to track their value.



Dynamic Tracker

KoinsStation supports DeFi assets on multiple chains like Ethereum, BSC and Polygon.



Education

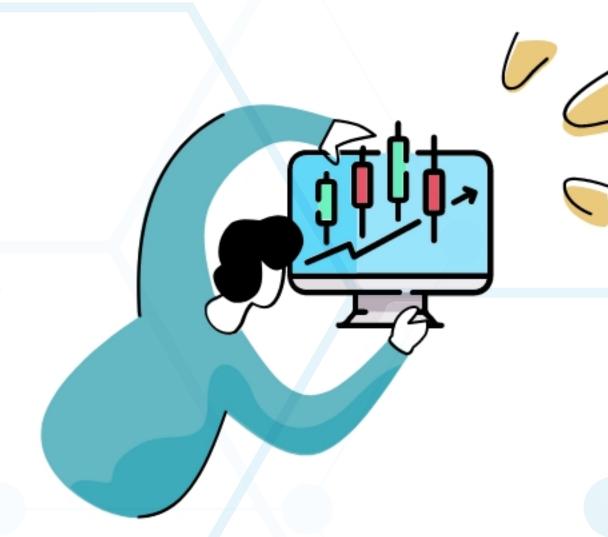
Helpful resources for when you're just starting out, and for those wanting to go deeper into particular topics.



Capital Gains and Losses

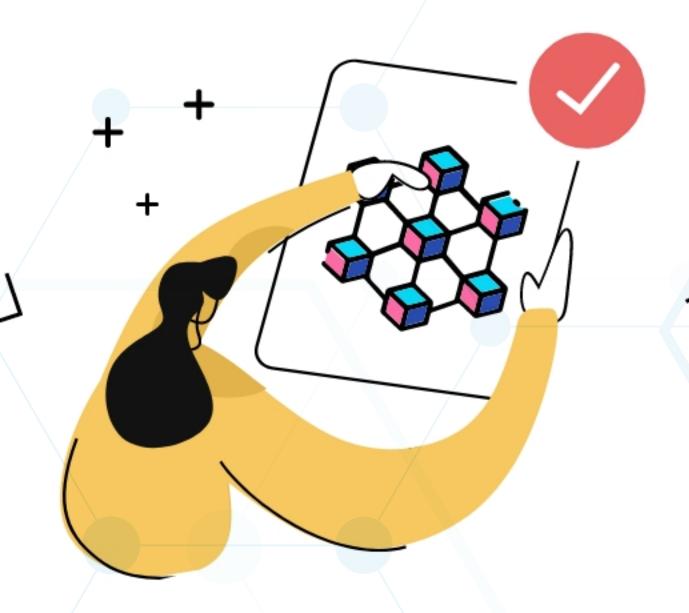
KoinStation uses your cryptocurrency transaction history to compute capital gains and losses.

KSDAO - How Its Works



24/7 trading

Exchange your KSDAO tokens at any time. No exit fees - your investment is a token!



Blockchain Transparency

Track the value of underlying assets in real time and view KSDAO token transactions on the blockchain.

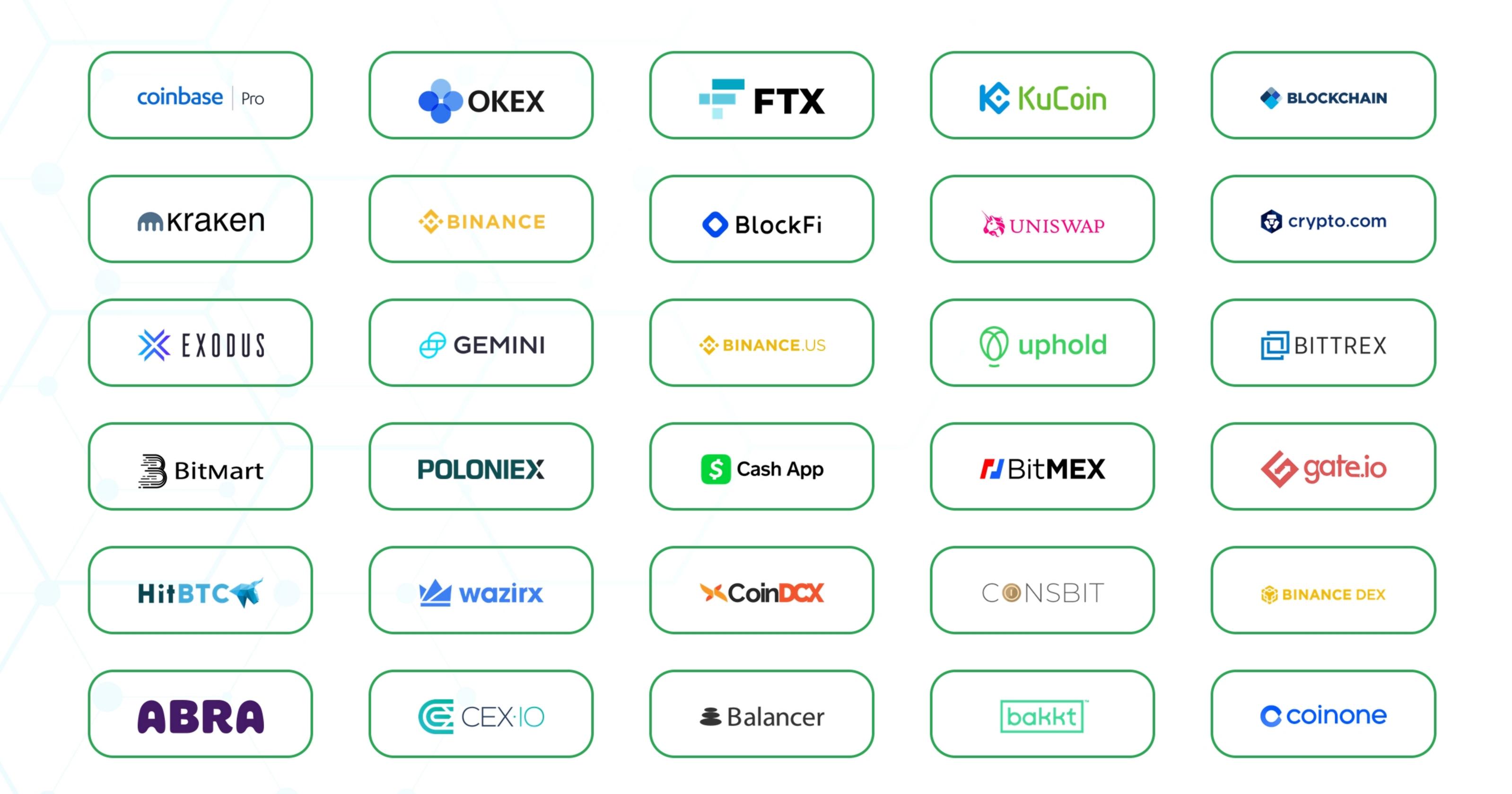


Fund Performance

KoinStation provides a way to track the performance of the crypto holdings.



Import From 60+ Exchanges Via API And CSV.



Tax Liability

Understand your tax implications as you trade for the year so you are fully prepared what your liability could potentially be for gains or losses.

Sync Transactions

All your transactions from integrated exchanges synced in one place to see.

Custom Metrics

Extend KoinStation with custom metrics like Github activity or Google Trends so you can make more informed decisions.

Order Management

Automatically sync and manage your orders. Understand your market exposure across all your exchanges from a single screen.

Calculate Profit/Loss

Get a clear picture of how your portfolio, as well as individual trades, are performing.

Money Movements

Send, Receive, Transfer balances of like or of different kinds between exchanges with our simple and intuitive interface.



Problems in Crypto Portfolio and Taxes Management

There are over 10,000 cryptocurrencies according to investopedia.com. People buy multiple cryptocurrencies and digital assets, but they must manage all of them separately. People have to manage plenty of usernames, passwords, public keys, and private keys which is risky as they can lose their investment if they lose passwords.

Many governments have levied taxes on crypto and digital asset investments and many other governments are going to impose taxes on crypto and digital asset investments very soon. Ordinary crypto and digital asset investors do not know the exact amount of taxes that need to be paid. Some people end up paying more taxes than required and some people pay less. There is no one platform that allows crypto investors to manage their investment portfolios and taxes easily. An intelligent tool for crypto portfolio and tax management tool is much needed.

Intelligent Crypto Portfolio Management Tool

A web-based tool and mobile application allowing crypto investors to manage their crypto investments and taxes can solve most crypto investment management problems. This advanced crypto investment tool has to offer portfolio management services in all major currencies, and it should accept all major currencies to serve the maximum number of people. Such a crypto portfolio management tool will have many payment methods to allow people to make payments with the payment method that best works for them. It will provide multi-asset tracking, automatic portfolio tracking, dynamic portfolio tracker, free tax reports, automatic recurring orders, crypto trading, educational content.

ABOUT KOINSTATION

KoinStation represents a crypto portfolio and tax tracker technology. It is a mobile application that puts the control of digital currencies in the owner's hands. We are starting off with this application and we will launch DeFi and crypto exchanges at a later stage. KoinStation token is a deflationary token that will reduce in supply over time. On every transaction, 5% goes to holders, 4% goes to marketing/ operations, and 1% will burn.

KoinStation is the Future

At KoinStation, we are building the future of finance. Our advanced technology allows you to track your portfolio with great ease. With increasing taxes on crypto investments, this application is all set to make you calculate your crypto taxes accurately.



We plan to provide a one-stop payments and assets management platform that is highly secure, reliable, and flexible. It offers individuals multiple use cases allowing them to spend crypto-assets in different forms and at various avenues. For us, a key area of interest is to empower the public to use crypto-assets as mainstream financial instruments and provide potential users with an easy-to-understand method of making transactions using blockchain technology.

KoinStation aims to develop and launch a holistic ecosystem that consists of a Crypto Portfolio Tracker, Crypto Tax, Wallet, Cryptocurrency Exchange, P2P Exchange, and Launchpad. The combination of these products will help bridge the gap between the cryptosphere and the real world. It achieves this by enabling users to utilize their crypto-assets to settle day-to-day transactions using their mobile devices. This convenience will also help in making cryptocurrencies go mainstream faster.

Mission

We believe the crypto space needs a tool to own, manage and report. Our mission is to make cryptocurrency accessible and understandable for everyone. We want to empower the world to invest in, trade, and manage digital assets.

Vision

We wish to offer customers of all kinds the best and most secure user experience.

Core Values

We value individuals and diversity. By promoting our team members' individual freedom, our company can achieve excellence in everything we do.

- ✓ Growth Producing yield generation and creating smart investments for our holders.
- ✓ Transparency Providing full transparency from the team in all aspects of the project.
- Decentralization Ensuring no single entity or group has complete control of the protocol.
- Community Allowing the community to have constant input, direction, and control in the
 KoinStation protocol.



Project Features

We believe what we are building is completely unique in the crypto space. Here are a few of the things that set our project apart:

- Dividend: The dividend is to be shared among the TLV holders, which provides complete transparency to our community members.
- Community driven & fair launch: the development team has locked all of their tokens and participated with everyone else.
- RFI Static Rewards: Holders earn passive rewards through static reflection as they watch their balance of KoinStation grow indefinitely.
- ✓ Long Term Vision: In the long run we plan to bridge this project to other blockchains, providing all of the features of our platform to tokens that exist there.
- Locking: Fixed supply is locked by the company, which will unlock in a fixed period. Decentralization
 Ensuring no single entity or group has complete control of the protocol.

Who We Are

Team of crypto investors, engineers, and visionaries on a mission to make crypto tax reporting simple and painless for other investors reporting. KoinStation is now the fastest-growing crypto tax solution globally. We built KoinStation out of our own frustration and challenges with keeping track of our trading history and capital gains calculations.

What We Do

KoinStation solves crypto tracking & tax reporting for investors. Our software is developed to make this easy and intuitive for users from all parts of the world. Our mission is to continuously support our community by delivering and improving tools that allow you to see your portfolio's true performance. Our platform is the product of our community's need to know their true portfolio performance.

Why We Are Here

Cryptocurrency acceptance needs more than just wallets & exchanges to grow. We want to help accelerate that growth by building tools that make owning and managing cryptocurrencies easy.



Tokenization and liquidity

There is a difference between liquidity and transferability. Liquidity is a product of active trading in a market between buyers and sellers, which will not result in the use of technology itself. However, investment funds have regularly faced the challenge of managing their transferability. Tokenization could however help resolve this. By transforming fund units/shares into virtual tokens, investors are able to enter into "traditional" investments, with the additional ability to trade tokens more easily in a secondary market. This should then result in increased liquidity in the tokens concerned. This also applies to fund managers, who can deal with potential illiquidity issues by trading tokens, and thus broadening their investment portfolios.

The benefit of a tokenized hybrid token is that investors potentially have more freedom to exit their positions in a secondary market. This will particularly be the case for funds that are not listed or traded on a regulated market, such as venture capital funds. In such funds, tokenization can offer a significant benefit, as issuing security tokens could provide a degree of transferability, attracting more investors to the funds and enabling more investment into start-ups and other businesses.

Potential challenges with tokenized funds

While they may bring many benefits, tokenized funds also face inevitable challenges, including:

- ✓ Legal status: There is very little case law, specific legislation or regulation which addresses tokens and smart contracts. As a result, the uncertainty that surrounds them may deter some firms from using them. The laws of countries are changing to meet the opportunities to create fintech driven economies (for example through e-money and payment services regulations) but there is still work to be done in this area.
- ✓ Perceived risks related to AML/KYC: Tokenization is often linked to a high risk of fraud and fraudulent transactions, limited traceability of transactions, and inconsistency of AML and KYC procedures.
- Cross-border regulatory issues: As secondary markets for tokens would be global, due to the nature of DLT, there may be regulatory issues to consider in various jurisdictions.
- Market volatility: Greater accessibility may result in investors making decisions without seeking expert advice or opinion, potentially creating volatility in the markets.
- Cyber and data security: As with other technologies there will be the risk of cyber hacks and data security breaches.
- Liability: The decentralized nature raises questions regarding liability and accountability.



What is the future outlook for tokenized funds?

Tokenization of funds has great potential to transform the financial infrastructure of today and solve many common problems. Its benefits in bringing more liquidity and improving efficiencies, among other things, are wide-reaching.

However, it is important to bear in mind that there must be sufficient demand for regular trading for the full benefits of tokenization to be achieved. Investors and fund managers must see efficiency gains of a tokenized form of funds and there must be sufficient economics of the transaction. Market readiness is also key, and this will require a shift in mindset of investors and fund managers who may have reservations in participating in blockchain-based systems.

Investment types

- ✓ VENTURE EQUITY Exposure to equity in companies building products and services in the nascent blockchain ecosystem. Our long standing reputation and technical edge allows us to see virtually every deal in the market, and lead about half of our portfolio company investments.
- ✓ EARLY-STAGE TOKENS Exposure to new, efficient, and scalable protocols. Similar to venture capital equity, but investing in tokens (not companies) during the private stage at a discount to the listing price.
- ✓ LIQUID TOKENS Exposure to the largest and most liquid digital assets. We use our deep market and technical expertise to trade tokens while exploiting market inefficiencies.



KOINSTATION PORTFOLIO

- ✓ Our funds provide investors with the full spectrum of exposure to the space, ranging from illiquid venture capital assets (including early-stage tokens and multi-stage venture capital equity) to more liquid assets like bitcoin and other cryptocurrencies.
- Cryptocurrency and blockchain technologies are the underpinnings of a new financial infrastructure, similar to how the internet was the underpinning of a new information structure.
- ✓ Discretionary investing in early-stage blockchain protocols at the private sale stage.

Objective

Provide investors exposure to new developing protocols and token projects.

Investment Approach

Invest in early-stage tokens with liquidity horizons of 1-3 years. The Fund invests in teams building new protocols in the blockchain ecosystem and follows an early-stage, venture-style model.

Why Are We Using BSC?

Brief exchanges expense of dependent upon one penny Challenge cross-chain challenge advances that improve DeFi interoperability Superior execution with an organization ready to create a square at regular intervals. Provoking cross-fasten moving instruments to increment DeFi interoperability.

At the moment Binance leads the chart when it comes to trading volume. It is the No.1 Digital Currency Trading Platform. Binance also has its exchange coin which is doing extremely well with an upward trend. Binance Exchange is also playing its fatherly role by adding millions and helping the crypto industry find global awareness. In recent news, the Binance chain is bridging DEFI and CEFI with a 100-million-dollar support fund. Hence the Binance exchange is becoming more and more popular. Moreover, all digital currencies offer limited quantities to increase demand.

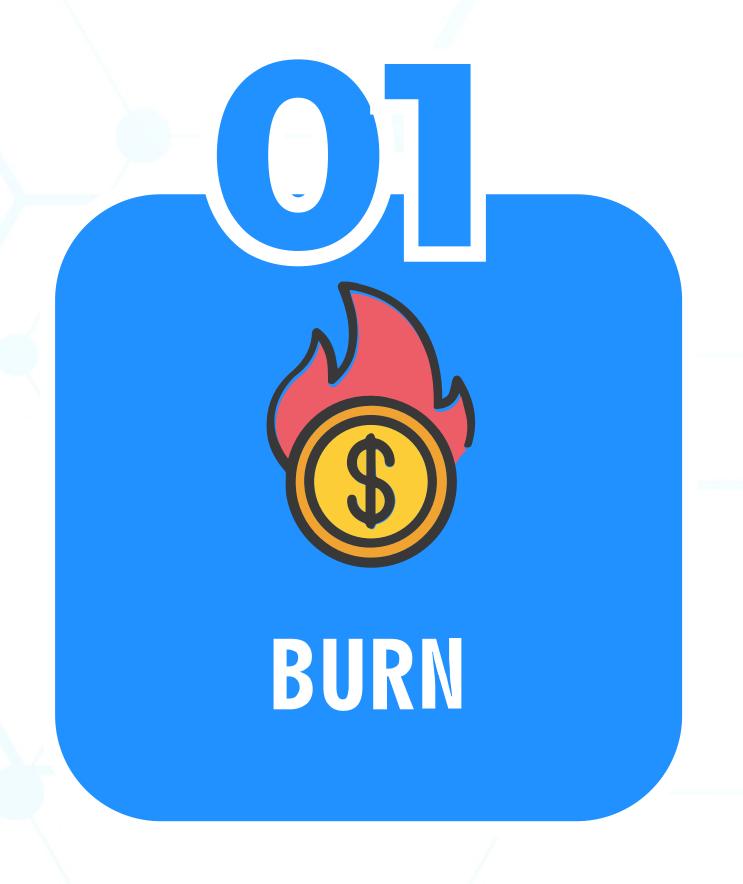
Binance Smart Chain (BSC) provides an appropriate framework for deploying the KSDAO and establishing a tokenized economy for the KoinStation. KoinStation will follow the BEP20 protocol. The decision to use this standard was based on its widespread acceptability and compatibility, as well as its potential to be easily integrated into other BSC services. The KSDAO token smart contract is programmed with several intelligently planned properties that support the Assist ecosystem's self-sustainability.



How Our Ecosystem Works

Our platform is decentralized to the core and deflationary is its cost. KSDAO is BSC-operated automatic staking and burns tokens, which also gives the opportunity for passive income to the users.

Our ecosystem works in 3 domains:







Burning Of Tokens:

The decision to burn tokens is vested in the developer team of the coin by acting upon the strategy of sending cryptocurrency tokens to a wallet that has no access key. Without the private key, these tokens cannot be accessed by anyone and are lost forever.

Reflection/Treat:

We want to present a platform for participants to earn passive income. Along with empowering crypto fanatics all around the world, they will earn a certain % of every transaction proportional to their share of staking their token.

Transparent:

Not only is all KSDAO Token related activity publicly viewable on the blockchain, but the project also provides full visibility on all of the assets in the KoinStation Treasury in real-time via the KSDAO Real-Time Audit Platform.

Positive Impact:

KoinsStation exists to provide value to its global community through its participatory model.



Safe & Secure:

Multi-factor authentication, encryption, data redundancy, privacy, and cold storage features

Beneficial Fees:

Fees generated throughout the KoinStation Ecosystem are always burned, creating more value through scarcity.

Scalable:

Designed to expand with velocity, remove friction, and create greater efficiency.

Community:

Unprecedented benefits and rewards to community participants

Use Case of KSDAO Token

KoinStation can have a different overall investment strategy and can deploy capital to various assets:

- ✓ A risk minimized blue-chip crypto assets and of stable coins
- ✓ A liquidity pool to provide liquidity across different pools and protocols
- ✓ An NFT fund focusing on shares of one (or more) NFTs
- A value fund looking to make early, medium to long-term investments into undervalued assets
- ✓ A macro fund looking to invest into commodities and forex through synthetics
- A fund investing in animal based tokens, mainly dogs
- And much more.

KoinsDAO (KSDAO) is an asset- backed utility token that is used on the KoinStation platform.



KSDAO token holders get the following benefits.

- Reward For HODL: 5% transaction fee, will be given to KSDAO token holders proportionately.
- Listing New Project: Each project will be listed on KoinStation, it will require 100,000 KSDAO to pay the listing fee.
- ✓ Launchpool At KoinStation: Don't just HODL your crypto, you can grow it as well. Stake KSDAO Token and earn attractive returns in the form of new tokens.
- ✓ Fee Discount: By having 100,000 KSDAO on the KoinStation platform, all your transactions will automatically get a 90% discount.

KoinStation DA0

KSDAO holders can govern and decide the treasury of the KoinStation platform through voting power on certain economic factors such as interest rate, collateral, Loan-to-Value (LTV) ratio, inflation, and liquidity pool rewards. Here is KoinStation, rules and regulations are built using open-source code and enforced via smart contracts due to our DAO.

KoinStation smart contracts are programmed to execute when certain conditions are met. We do not make the laws that govern smart contracts. These rules are generally decided by the DAO stakeholders. There is no hierarchy in DAOs, unlike traditional organizations. KoinStation DAO will incentivize its distributed network of users to achieve its goal to ensure the participation of stakeholders.

The DAO will be live and operational once we are done with our final funding round. All key decisions surrounding the organization will be made by users reaching a consensus on proposals when DAO goes operational and live. Users can gain the ability to vote on proposals on this platform by locking and owning cryptocurrencies into a voting contract. Please note that the voting weight will be equal to the amount of cryptocurrency locked.

KoinStation is a community-run protocol for initiating and managing pooled capital. Structured as a DAO, KoinStation initiates decentralized funds, accelerates venture fund portfolio investments through an involved community, and provides checks and balances to fund management.



In short, the KoinStation DAO:

- Oversees decentralized venture funds
- Provides checks and balances to fund management
- ✓ Accelerates venture fund portfolio investments through an involved community.
- Syndicates and supports promising projects

\$KSDAO is the governance token for the KoinStation ecosystem of funds.

\$KSDAO holders can:

- Participate in decisions regarding funds within the ecosystem
- Earn \$KSDAO by staking it in the KoinStation Vault
- Access different tiers within the DAO based on the amount of tokens they hold

\$KSDAO holders can vote on proposals regarding changes to code, the election of representatives, incentive structures, and how to deploy funds from the KoinStation DAO Treasury. KoinStation hopes to leverage off-chain voting where voting is necessary.

KoinStation DAO (Community) Treasury

The Treasury will be immediately accessible upon launch through Aragon's interface and controlled by KSDAO token holder voting.

Permissioned Tiers

\$KSDAO Holders can access different tiers within the DAO based on the amount of tokens they hold.

Due Diligence Committee - 10,000,000 \$KSDA0

A space for partners, VCs and investors to network, discuss deals and access 100% of dealflow, including equity deals.

Tier 1 - 1,000,000 \$KSDA0

Access 90% of dealflow 24 hours before other tiers and get the option of private allocations managed by KoinStation.



Tier 2 - 100,000 \$KSDAO

Access allocations in promising seed stage deals 24 hours before Tier 3.

Tier 3 - 10,000 \$KSDA0

Access seed stage deals and regular giveaways for free allocations from Tier 1.

- ✓ DYOR! The Due Diligence Committee (DDC) will thoroughly review every project but rugs and hacks do happen.
- Individual allocations will be held for 48 hours or until the deal deadline is reached.
- √ Failure to send pledged funds more than once will result in members being removed.
- ✓ Stay safe and only use official addresses in the official-wallet-addresses channel or from mods.

\$KSDAO holders can:

All interest earned on the KoinStation treasury will be used to buy back \$KSDAO on pancakeswap at least once a month.

Core Features of KoinStation

With KoinStation, you can:

- **✓** Get free tax reports
- ✓ Pay in 15+ currencies
- ✓ Browse in 100+ languages
- Use multiple payment options track your portfolio with ease calculate exact crypto taxes
- Do multi-asset tracking
- Trade cryptocurrencies
- ✓ Use automatic portfolio tracking Use dynamic portfolio tracker Automatic recurring orders
- Use educational content
- Deal with major exchanges



Governance

Our goal has always been for the KoinStation to have decentralized governance. KoinStation will use a partially decentralized model using proposal voting to control many aspects of the project. We have also implemented many safeguards such as multisig ownership of the contract/protocol wallets, repeated liquidity locking, and publicly disclosed identities of all core team members.

DAO

Decentralized Autonomous Organization, is a governance mechanism for making decisions in a more trustless and collaborative way. Voting rights are often bound to a governance token. In KoinStation DAO the governance token is KSDAO.

KoinStation DAO is a for-profit DAO created by the KoinStation community for the purposes of making investments into early-stage Decentralized Applications (DApps).





DAO Invest is a longterm project that has ability to pivot based on the decision of the community.

Fully Transparent

All the transactions and community LP holdings are verifiable on Ethereum, BSC, and Polygon chains.



Community Voted

Any changes to the Liquidity Pools and the Roadmap are voted by the community members.



TOKEN LP skSDAO IS USED FOR:

- Investment of assets in a pool of funds that will be invested in selected DeFi and blockchain projects;
- Receiving a share of the platform's income;
- Payment for platform services.

The KoinStation DAO strategy investment objective is to provide exposure to Bitcoin, Ethereum, and other ERC-20 altcoins while allowing additional return via yield farming by providing liquidity to DEXs and lending protocols.

TOKEN LP sKSDAO IS USED FOR:

- When you have paper hands, you sell too early.
- ✓ When you have diamond hands, you HODL until you reach your goal.
- ✓ When you have smart hands, you stake and move towards WEALTH!

KoinStation P2P EXCHANGE

KoinStation P2P exchange is a decentralized exchange that is maintained and operated exclusively on a blockchain-powered platform. This will allow users to transact without involving intermediaries on exchange platforms, giving users complete freedom to use crypto-assets where bank-based crypto-asset transactions are restricted. In the KoinStation P2P exchange, orders are directly matched when a buyer finds the preferred seller without a middleman's involvement. This trading method is exceptionally secure, time-saving, cost-effective, and risk-free.



Advantages of P2P Exchange

- Easily to use
- ✓ Cost-effective
- √ Reduce Risk
- Secure channel
- Worldwide transaction provision

A peer-to-peer transaction consists of two parties having data related to each other. Instead of using an order book to pair buy and sell orders, and controlling the traders' funds on the trading platform, the P2P crypto exchange model enables the market participants to trade directly with each other. There is also no need for a third-party intermediary to verify their transaction or hold funds in escrow.

P2P Exchange Features:

- Powerful Matching Engine
- ✓ Multi-layer Security
- **✓** Instant KYC and AML Verification
- Escrow System
- Atomic Swap
- Dispute Management
- ✓ Preferred Trader Selection
- Admin Panel
- Multi-language Support



How P2P Crypto assets Exchange works

- ✓ Users (Buyers and Sellers) register on a P2P exchange platform
- Users undergo KYC verification process
- Buyer places a buy order
- ✓ A wallet address is created for the Buyer
- √ The matching engine matches the Buyer with the right Seller
- ✓ The buyer and seller confirm and agree on the terms of the trade
- ✓ Smart contract-based Escrow holds Seller's crypto assets to be sold
- ✓ Buyer makes the payment for crypto assets to be purchased
- The seller confirms the payment
- Escrow releases crypto assets, transferring the same to Buyer's wallet address
- Buyer can transfer the assets to cold wallet

Why is the KoinStation Exchange the Best?

Comparative analysis of crypto assets exchanges for the implementation of certain options, which the KoinStation team considers important in achieving maximum functionality, speaks for itself.

The table clearly demonstrates the fact that the existing services are far from fully satisfying traders' demands. Nevertheless, any crypto exchange of the 21st century should meet them entirely. The company that implements the options mentioned below will become one of the market leaders. This is an undoubted chance for the KoinStation team.



	* BINANCE	OKEX	ZB.com	DigiFinex	(S) KoinStation
Fiat Deposit					
Fiat Withdrawal					
Staking-based profit sharing					
Referral system					
Referral exchange					
Open chatBox for traders					
Leveraged trading					
24/7 support					
Voice ID to log in					
Face ID to log in					
Futures contract trading					
OTC-Trading					

KOINSTATION WALLET

At KoinStation, we strive to implement the usage of crypto-assets internationally and be the main driving force behind a superior and robust financial system. Our objective is to replace traditional debit and credit card transactions with our dedicated mobile application, which will allow users to function as their own crypto assets bank. Substituting our low-cost, high-speed crypto assets technology for traditional banking allows us to tap into the mobile money market. We take security very seriously. Therefore our platform's security features and ease-of-use will allow us to move into high-end retail and more regulated markets.



KoinStation Wallet Key Features:

- Buy crypto with your card directly from wallet
- **√** Fast transactions
- Multi-coin and multi-asset
- Cross- Platform Compatibility
- QR Code Scanner
- NFC (Near Field Communication Support)
- Easy Portfolio Management
- AML/KYC Integration
- Atomic Swap
- Send crypto and stable coins to your friends and family
- Exchange crypto-to-crypto by market price
- Request money and send invoices to your customers
- ✓ Using international payment systems, SEPA OR SWIT to purchase crypto
- Earn with us! KoinStation referral system for you and your friends
- Business account and merchants, online services and apps
- Multi-platform solution with mobile apps and messengers' bots
- ✓ High level cyber security PCI/DSS compliant
- 2 factor authentications
- Private keys on your side



Depreciating Supply & Burn Address

In a decentralized smart chain environment, contract functions can be utilized to achieve token scarcity. To do this, we propose also distributing rewards to the burn address, which is publicly verifiable for all participants to see.

We can then track the depreciating supply in real-time for added transparency. In our effort to establish a baseline token burn rate, we find that these values are dependent on three important factors: reflection rate, token quantity, and market volume.

The rate of reflection rewards is proportional to the total supply in each holder's wallet address. It is important to note that there are two particular variables which will affect our calculations: the increasing scarcity of tokens and the quantity of tokens absorbed into the burn address. It can be reasonably understood that these features will have synergistic effects that can stabilize the burn rate into the future.

KSDAO Token

KoinDAO is a community driven, fair launched KoinStation Token. Three simple functions occur during each trade: Reflection, Marketing, & Burn that brings a new revolution in crypto investors reducing the market risk factor and convenience to generate revenue.

KSDAO is the unique Anti-Inflation Token, crypto asset backed digital currency built on the Binance Smart Chain, which rewards investors for holding KSDAO Tokens. Automatically diversify your portfolio and our team scrutinizes each token to ensure you get the best possible return with minimal risk on your investment.

The token burn concept will keep burning tokens from supply consistently. On every transaction (Buy/Sell/Swap/Transfer) there is a 10% fee. This fee will be deducted and distributed in three different wallets. KoinsDAO is using the newest and latest technology on the most trusted blockchain BSC (Binance Smart Chain).

KSDAO Tokens has been designed in such a way to become the most useful DeFi token. The token burn concept will keep burning tokens from supply consistently.



TOKENOMICS

- ✓ Contract 0x0A4801B103CD023b21bF93c403762fa35222a29C
- Max. Supply 1,000,000,000
- ✓ Symbol KSDA0
- Decimal 18
- ✓ Type BEP-20
- ✓ Blockchain BSC

The KoinStation Protocol

On the KoinStation Protocol, three distinct functions occur: buyback, burn, and rewards.



Autostaking

Staking is the means to hold assets in the money wallet of cryptography. The idea is to enable crypto to earn rewards via a staking pool. One other usefulness is its contribution to the security of the blockchain and its project. In the long run, it makes it resistant to attacks.

The KoinStation autostaking mechanism proportionally redistributes the 5% transaction fee to all wallets.

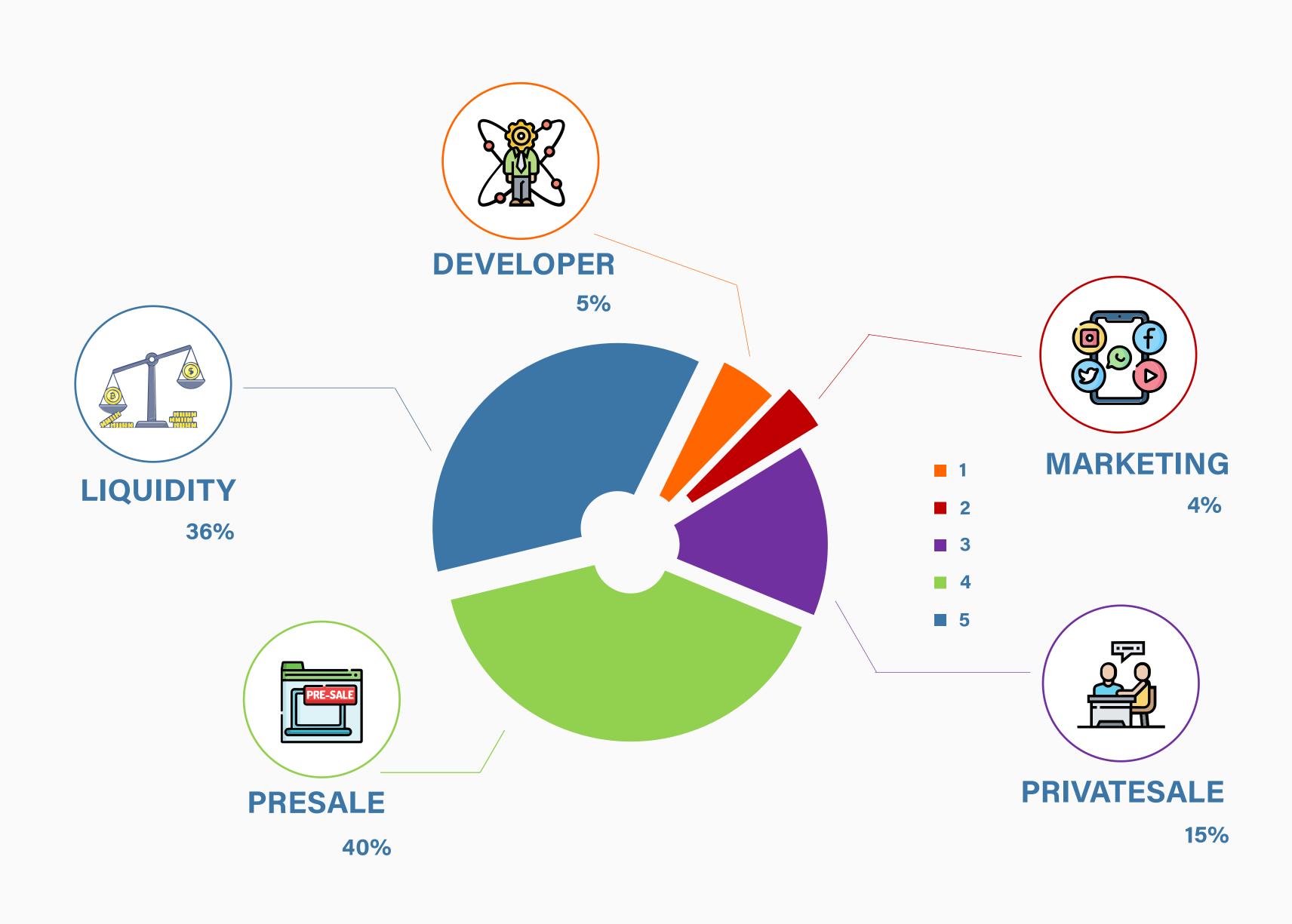
Example - Susan has 100 KSDAO tokens, a negligible percentage of the total circulating supply. Susan sends all 100 tokens to Smith. The transaction incurs a 10% fee, so Smith receives 90 KSDAO. 4 KSDAO now goes into the marketing wallet, 1 KSDAO goes to a dead wallet and 5 KSDAO distributed to existing holders. Smith and all holders will continue to receive fees auto-staked from all user transactions.

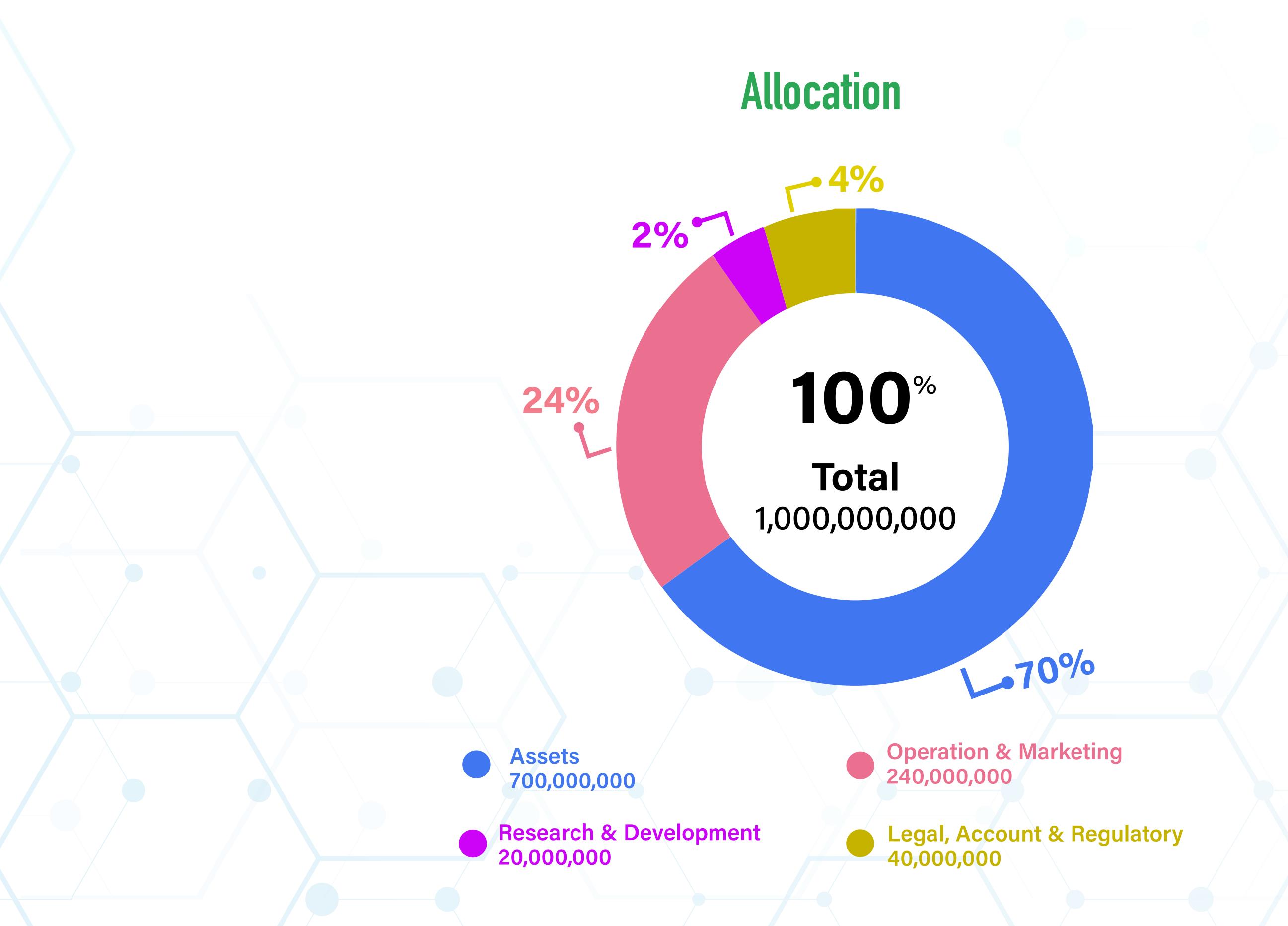


DEFLATIONARY TOKEN:

KSDAO is an inflated coin enemy. It is a hyper-deflationary symbol whereby every time a transaction takes place, it falls in absolute stock. Deflationary has a cycle that allows you to decrease the price supply of a token, such as burning the deal or buy-back and burning. It is a deflationary coin with a clever staking system and a strong framework for marking.

Initial \$KSDAO Supply







Roadmap





Use Case of KSDAO Token

KSDAO Token (KSDAO) is a Crypto asset performing utility token that is used on the KoinStation platform, KSDAO token holders get the following benefits.

Use Case of KSDAO Token

5% transaction fee, will be given to KSDAO token holders proportionately.

01 02 02 03

LAUNCHPOOL AT KOINSTATION

Don't just HODL your crypto.

Grow it. Stake KSDAO Token
and earn attractive returns in
the form of new tokens

LISTING NEW PROJECT

Each project will be listed on KoinStation, it will require 100,000 KSDAO to pay the listing fee.

FEE DISCOUNT

By having 100,000 KSDAO on the KoinStation platform, all your transactions will automatically get a 90% discount.

Wallets

KSDAO Supported Wallets

WALLETS THAT SUPPORT KoinStation (KOINS) BEP



Metamask



Trust Wallet



SafePal



Math Wallet



Unstoppable Wallet



Binance Wallet



Coin98 Walle



Token Pocket Wallet



Guarda Wallet





How To Acquire KSDAO Token



DOWNLOAD TRUSTWALLET

Simply visit TRUSTWALLET.COM & download the application.

The app is secure and widely used in the DeFi market. Remember to never share your seed phrase!

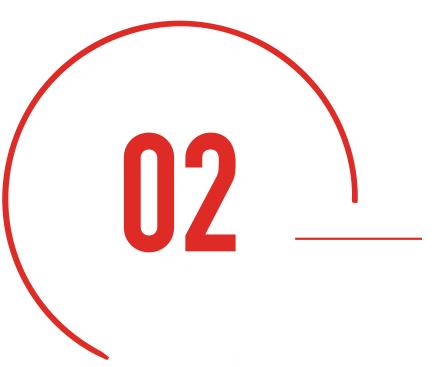


VISIT PANCAKESWAP (For iPhone users, enable Trust Browser first)

Visit PANCAKESWAP.FINANCE on your mobile browser.

Click connect on the top right corner of the page. Click WalletConnect, and select Trust Wallet. This will open up the app. Confirm on Trust Wallet and head back to your mobile browser.





FUND YOUR WALLET

Purchase BNB or BSC (Binance Smart Chain) to fund your wallet.

These coins are used in the Binance Smart Chain.

SWAP FOR EVERRISE

Select exchange from the dropdown menu on the left.

Click 'Select a currency' & enter the BSC Contract Address (PancakeSwap)

0x0A4801B103CD023b21bF93c403762f a35222a29C



Disclaimer

Please adhere to the Disclaimer section with utmost care. By reading this whitepaper, you are affirming that you have read, understood, accepted, and agreed with the Disclaimer and its array of contents.

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Before acquiring the KSDAO tokens, a prospective purchaser should consult with his/her legal, investment, tax, accounting, and other advisors to determine the potential benefits, burdens, and other consequences of such a transaction. Nothing in this White Paper shall be deemed to constitute a prospectus of any sort or a solicitation for investment, nor does it in any way pertain to an offering or a solicitation of an offer to buy any securities in any jurisdiction. This document is not composed under and is not subject to, laws or regulations of any jurisdiction which prohibit or in any manner restricts transactions in respect of, or with use of, digital tokens. The KSDAO token is not a security, commodity, or any other kind of financial instrument and has not been registered under the Securities Act of 1933, the securities laws of any state of the United States of America or the securities laws of any other country, including the securities laws of any jurisdiction in which a potential token holder is a resident.



The KSDAO tokens are not being offered or distributed to, as well as cannot be resold or otherwise alienated by their holders too, citizens of, natural and legal persons, having their habitual residence, location, or their seat of incorporation in the country or territory where transactions with digital tokens are prohibited or in any manner restricted by applicable laws or regulations. If such a restricted person purchases the KSDAO tokens on an unauthorized, and fraudulent basis and in this regard shall bear negative consequences. KoinStation neither offers nor distributes the KSDAO tokens nor carries on a business(activity) in any regulated activity in countries and territories where transactions in respect of, or with use of, digital tokens fall under the restrictive regulations or require from KoinStation to be registered or licensed with any applicable governmental authorities.

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Privacy Policy

The KoinStation "We", "Us", or "Our" owns and operates the KoinStation website and KoinStation Platform Ecosystem "Services".

The details entailed below will inform and guide you on our policies relating to the use, disclosure, and collection of sensitive information when using our Services.

Firstly, all our users are ensured absolute data privacy. Your private data will always be held securely. We will never share any of your personal details to any other third-party agencies unless required to do so by law.

If you do not agree with our privacy policy, then we must discourage you from using our Services. However, upon providing us with your personal details, it means that you already comply and agree with our policy in its entirety.

Additionally, for those living in countries under the European Economic Area (EEA), we tailored our policy to agree with the regulations set by the General Data Protection Regulation (GDPR).

Data Collection

Our Services require collecting data to ensure smooth running for our users on the platform. The collected data is used to operate the platform efficiently, to provide users with the greatest experiences on our website, and finally, for administrative purposes. We understand and adhere to the responsibility of protecting all the personal data provided. Furthermore, we will never use your shared data to create a profit in any way by sharing it with any third-party organizations or companies affiliated with any of our Services.

Service Providers

It is possible that we might hire third-party organizations or individuals to perform certain duties or to provide assistance in analyzing how our Services are being used. These particular third parties hired by us may be granted access of varying degrees to your data. This is strictly only to complete certain duties on our behalf. Rest assured that they will be bound to never disclose or misuse the data in any circumstance.



General Data Protection Regulation

For additional benefit to those living in a country located within the jurisdiction of the European Economic Area (EEA), we have incorporated the regulations set by the General Data Protection Regulation and respect your right for the following:

- the right to be informed;
- the right to access;
- the right to rectification;
- the right to restrict processing;
- the right to data portability;
- the right to object; and,
- the rights to automated decision making and profiling

Cookies

Our Services require the use of cookies to analyze, improve, and keep track of our Services. You can make the decision of either removing or rejecting cookies; however, be warned that some Services may be dysfunctional upon doing so.

Children's Privacy

Our Services are not to be used by any individual under the age of 18. If you are aware of someone who is using our Services and is below the age of 18, please inform us immediately so that we can perform the next appropriate action.

Amendments to This Privacy Policy

This privacy policy can be amended at any given time without any prior notice. You are hereby advised to make regular visits to our page and give the privacy policy a thorough reading in case of any changes. All changes once posted are effective immediately.

Contact Us

For any pressing queries or concerns related to this privacy policy, please feel free to contact us.