EXCHANGE CRYPTO ANONYMOUSLY WHITEPAPER V1.1



ABSTRACT TILL

SEAMLESS AND PRIVATE CRYPTO TRANSACTIONS

\$HYPE is a cutting-edge P2P exchange that empowers users to seamlessly transact digital entities and fiat in exchange for cryptocurrencies, all while maintaining complete anonymity. Unlike traditional platforms, \$HYPE prioritizes user privacy, allowing crypto enthusiasts to experience the true essence of decentralized finance without compromising on security.

\$HYPE represents the natural evolution of a comprehensive ecosystem, designed to cater to the diverse needs of traders and crypto enthusiasts alike. It builds upon the groundbreaking foundation laid by Telebridge, which marked our successful entry into the market. Now, with \$HYPE, we are poised to take this revolution to greater heights, empowering users with an array of enhanced features and significantly lower taxes.

But that's not all; \$HYPE goes beyond being a mere upgrade. It boasts an expanded array of features that provide unparalleled value to its community. As we pave the way for a more decentralized and privacy-centric future.

\$HYPE stands at the forefront, empowering users with the freedom to transact and exchange cryptocurrencies without compromising on security or privacy.

In this whitepaper, we present an in-depth exploration of \$HYPE's vision, features, and the transformative potential it brings to the crypto market.



MARKET ANALYSIS

EXPLORING THE GROWTH OF P2P

The P2P crypto exchange market has witnessed remarkable growth over the past few years, becoming a crucial component of the broader crypto-currency ecosystem. As of 2023, the market has reached a total trading volume of \$1.19 trillion, with an average daily trading volume of \$10 billion. This surge in popularity can be attributed to the advantages offered by P2P platforms, including enhanced user control, direct asset ownership, and reduced reliance on intermediaries.

REQUIREMENTS

Amid the challenges posed by KYC requirements, an opportune niche emerges for a privacy-focused P2P exchange like \$HYPE. By eliminating the need for cumbersome identity verification, \$HYPE empowers users to engage in crypto-to-fiat and crypto-to-digital asset exchanges while preserving their privacy.







MARKET ANALYSIS

P2P CRYPTO ON THE HORIZON

As the global cryptocurrency market continues its upward trajectory, predictions indicate that P2P exchanges will play an increasingly vital role. By 2030, experts project that the P2P crypto exchange market will reach a

staggering \$13.7 trillion in trading volume. Within this rapidly expanding landscape, \$HYPE stands poised to capture a significant market share due to its innovative approach.



COMBINATION OF TELEBRIDGE

Furthermore, with growing concerns about online privacy and data security, privacy focused platforms are anticipated to attract a substantial user base seeking a secure and confidential trading experience. The combination of TeleBridge, offering anonymous crypto bridging between multiple currencies and blockchains, and TeleMixer, ensuring maximum on-chain privacy for Ethereum users, gives \$HYPE a compelling advantage over its competitors





PROBLEM 1

TRADITIONAL PZP EXCHANGE

Traditional P2P crypto exchanges have undeniably played a pivotal role in fostering the adoption of cryptocurrencies. However, they come with a set of challenges that hinder users from fully embracing the potential of decentralized finance.

One of the most pressing issues is the burden of KYC procedures, which often require users to disclose sensitive personal information.

REQUIREMENTS

These KYC requirements not only undermine the very essence of privacy and decentralization that cryptocurrencies promise but also introduce potential risks associated with data breaches and identity theft. The onboarding process becomes time-consuming, causing delays in accessing the platform and inhibiting the swift and frictionless nature of crypto transactions.

TRADITIONAL EXCHANGES

Traditional P2P exchanges might not flexibly accommodate various digital assets, often limited to specific cryptos or fiat. This constraint curbs trading choices and disrupts the fluidity of the crypto market, where investors aim for diverse portfolios to maximize gains.

CRYPTO REVOLUTION

Central to the crypto revolution is anonymity, granting unmatched financial control. \$HYPE embraces this, valuing user privacy in a data-vulnerable world. Removing invasive KYC, \$HYPE empowers confident, identity-protected transactions.



ABOUT \$HYPE

EMPOWERING PRIVATE CRYPTO TRADING

\$HYPE stands as a trailblazing project, reshaping the landscape of cryptocurrency trading and empowering users with a privacy-focused, decentralized, and feature-rich ecosystem. At its core, \$HYPE represents the next evolution in creating a complete and comprehensive platform, building upon the success of its predecessor, Telebridge, and further expanding its capabilities.



\$HYPE: CRYPTO WITH UNRIVALED PRIVACY & SECURE TRANSACTIONS



ABOUT \$HYPE

FULL CONTROL ECOSYSTEM

One of the hallmark features of \$HYPE is its commitment to preserving user privacy and decentralization. Unlike traditional P2P exchanges burdened by KYC requirements, \$HYPE empowers users to trade crypto for fiat without compromising their anonymity. This emphasis on privacy aligns with the fundamental principles of cryptocurrencies, fostering an ecosystem where users have full control over their digital assets.







STAKING

The staking contract and revenue-sharing mechanism further solidify \$HYPE's dedication to community engagement and growth. By staking \$HYPE tokens, users actively contribute to the platform's security while earning rewards in return. The revenue-sharing model ensures that loyal token holders participate in the platform's success, creating a symbiotic relationship between \$HYPE and its community.

INTEGRATION

As \$HYPE takes the mantle from Telebridge, it ensures the seamless integration of \$TB utilities and other pioneering features into its expanded ecosystem. The integration of the TeleBridge bot and TeleMixer bot not only augments \$HYPE's functionalities but also enhances user convenience and privacy.



ABOUT \$HYPE

TELEGRAM BASED BOT

TeleBridge bot, the first Telegram-based bot for anonymous crypto bridging, allows users to effortlessly exchange between ten cryptocurrencies on four different blockchains, facilitating low-cost and near-instant exchanges. On the other hand, the TeleMixer bot, akin to the renowned TornadoCash solution, offers maximum onchain privacy for Ethereum users, ensuring complete confidentiality during their transactions.















UTILITIES

By assimilating these utilities, \$HYPE reaffirms its commitment to offering a holistic and enriched trading experience. The seamless transition from Telebridge to \$HYPE guarantees that users will continue to benefit from these pioneering tools while enjoying the added advantages of lower taxes and a more powerful platform.

INNOVATIONS

\$HYPE emerges as a powerful disruptor in the crypto space. It presents a dynamic and versatile ecosystem that caters to the diverse needs of crypto traders and enthusiasts. By eliminating barriers to privacy and enabling seamless crypto exchanges, \$HYPE redefines the future of decentralized finance, embodying the true essence of financial liberation and empowerment.



\$HYPE ECOSYSTEM

EVOLVING NEEDS

\$HYPE offers a diverse array of products and use cases that cater to the evolving needs of crypto traders and enthusiasts. By prioritizing user privacy and decentralization, the platform presents a range of opportunities that empower users to transact with ease, confidence, and utmost confidentiality.



CRYPTO TO FIAT

One of the most compelling use cases of \$HYPE is its revolutionary approach to crypto-to-fiat exchanges. Unlike traditional platforms that demand extensive KYC procedures, \$HYPE liberates users from the burdensome verification requirements.

As a result, crypto traders can seamlessly convert their digital assets into fiat currency without compromising their privacy.



CRYPTO TO DIGITAL ASSETS

\$HYPE extends its functionality beyond conventional crypto trading, offering users the exciting ability to exchange their cryptocurrencies for a diverse selection of digital assets, such as gift cards. This innovative use case opens up new avenues for cryptocurrency utilization, providing users with more ways to leverage their digital wealth for real-world goods and services.



STAKING

The \$HYPE ecosystem encourages active participation and engagement from its community through a staking contract that offers users an additional stream of income. By staking \$HYPE tokens, users contribute to the security and stability of the platform while earning rewards in return.



\$HYPE ECOSYSTEM

STAKING MECHANISM EXPLAINED

STAKING MECHANISM

The staking mechanism is directly linked to the platform's revenue-sharing model, wherein a portion of the platform's profits is distributed back to token holders. As the usage of \$HYPE utilities grows and the platform attracts more users, the revenue generated increases, resulting in higher staking rewards for token holders.

REVENUE-SHARING

The revenue-sharing mechanism emphasizes \$HYPE's commitment to rewarding its loyal community members who actively participate in the growth and success of the platform. This synergy between the staking contract and revenue sharing incentivizes long-term commitment and strengthens the bond between \$HYPE and its community.



TELEBRIDGE 1

A PIONEERING BREAKTHROUGH



TELEBRIDGE BOT

TeleBridge Bot represents a pioneering breakthrough in the world of cryptocurrency trading, providing users with a revolutionary solution for seamless and anonymous crypto bridging. Built as a Telegram-based bot, TeleBridge introduces an intuitive and user-friendly platform where crypto enthusiasts can effortlessly exchange between various cryptocurrencies on different blockchains. As of now its supports 10 cryptocurrencies (adding more regularly) on 4 different blockchains.

In an industry where security and privacy are paramount, TeleBridge prioritizes user confidentiality, allowing traders to transact with complete peace of mind. By harnessing the power of Telegram, one of the most widely used messaging platforms, TeleBridge offers a familiar and accessible interface to facilitate instant, secure and privacy-enhanced crypto exchanges.



TELEMIXER

CUTTRG-EDGE BOT



TeleMixer Bot represents a cutting-edge Telegram-based bot designed to elevate the on-chain privacy and security of Ethereum users. This innovative platform serves two primary functions: ETH mixing and wallet cleaning. Through the power of Telegram, users gain access to a seamless and user-friendly interface that enables them to enhance the privacy of their Ethereum transactions.

ETH mixing involves obfuscating the origin of funds by mixing them with other funds from different sources. This process creates a layer of anonymity, making it challenging for external observers to trace the flow of funds and link transactions back to their original addresses. Wallet cleaning, on the other hand, allows users to remove any potential transactional traces within their Ethereum wallets, further bolstering their financial privacy.



TOKENOMICS TOTAL

TOKEN DETAILS

TOKEN SUPPLY

100 Million

TAX

BUY

SELL

2%

2%

TOKEN BREAKDOWN

- **50% Profit sharing**
- 25% Marketing wallet
- 25% Buy back and burn





ROADMAP

OUR ROAD TO SUCCES

PHASE 2

- Start new rounds of profit-sharing system
- Add BSC / ARB / USDT support to the mixer
- Get 20 supported currencies on the bridge
- Get partnerships with other utility tokens



PHASE 1

- Launch HYPE platform
- Launch the profit-sharing system
- Update CMC / CG
- Update Etherscan socials



PHASE 3

- Side-utilities
- HypeFund
- New ways of acquiring a piece of revenue



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