



TraCopia

Whitepaper



What is TRACOPIA?

TRACOPIA is a token designed to promote transactional sustainability for high-risk merchants. Our goal is to make it accessible for people to play games or pay for services, regardless of their preferred payment method or geographical location. TRACOPIA operates as a globally distributed secure transparent payments ecosystem, leveraging blockchain technology and smart contracts to provide a fair experience for its users.

By utilizing decentralized technology and cryptographically verifiable code, TRACOPIA aims to revolutionize fair online high-risk ventures. The entire process is transparent and auditable, eliminating the possibility of fraud. Unlike traditional systems that rely on trusted third parties (often regulatory bodies), TRACOPIA simplifies the process by removing the need for intermediaries.

Tracopia is powered by Binance, making it compatible with any Binance-based wallet. Within our platform, players exclusively use TRACOPIA for transactions, and all providers receive remuneration in the same currency.

Additionally, this document briefly discusses the challenges and solutions related to blockchain technology in payments, along with opportunities for innovative improvements for end-users. We also offer a fast and easy White Labeling solution.

Why Choose Us?

- **Security:** TRACOPIA provides exceptional protection. Unlike traditional payments, where theft or loss is a concern, TRACOPIA-backed funds are stored in an unhackable blockchain. Rest assured that your money is safe.
- **Reduction in Fraud:** High-risk processing with TRACOPIA minimizes fraud risks. Unlike traditional payments, blockchain-secured transactions are transparent and tamper-proof.
- **Decentralization:** TRACOPIA's advantage lies in its decentralized nature. Traditional payments rely on central authorities (banks or governments), but TRACOPIA operates independently.
- **Convenience:** High-risk processing with TRACOPIA is incredibly convenient. Say goodbye to cumbersome traditional methods; TRACOPIA streamlines transactions.
- **Decentralized:** One of the advantages of high-risk processing with TRACOPIA lies in its decentralization. When you transact with traditional currency, your money typically flows through a central authority, such as a bank or government. However, TRACOPIA operates differently. By leveraging blockchain technology and smart contracts, TRACOPIA ensures that transactions occur directly between parties without the need for intermediaries. This decentralized approach enhances security, transparency, and efficiency.

- **Convenience:** TRACOPIA also offers remarkable convenience. Traditional high-risk processing methods can be cumbersome, especially when dealing with cross-border transactions. With TRACOPIA, you only need an internet connection and a digital wallet. Whether in your home country or halfway across the world, you can transact seamlessly at any time of day or night.
- **Our Vision:** TRACOPIA aims to become the leading payment solution for high-risk industries, particularly online merchant processing. We recognize high-risk merchants' challenges, including losing credit card processing capabilities and limited access to financial services. Our vision is to provide long-term solutions by offering a secure and efficient payment method that benefits merchants and customers.

TRACOPIA's mission centers on decentralization and transparency. We want to facilitate fast, low-cost transactions while safeguarding user privacy and security. Additionally, we aspire to widespread adoption within high-risk industries, fostering a community of believers in the advantages of secure payment solutions. Our ongoing development efforts and strategic partnerships contribute to achieving this vision.

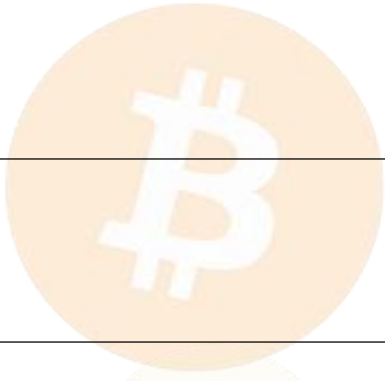
In summary, TRACOPIA seeks to empower high-risk businesses while advancing mainstream adoption as an alternative payment ecosystem.

Our Mission: At TRACOPIA, our mission is clear: to provide a reliable, efficient, and secure payment solution for high-risk industries, with a specific focus on online merchant processing. We understand the risks merchants face in these sectors and are committed to addressing them head-on.

Our goals include:

- **Reducing Risks:** By offering a decentralized payment system, we aim to minimize risks associated with traditional methods.
- **Widespread Adoption:** We want TRACOPIA to be widely adopted by both merchants and customers, creating a user-friendly platform for seamless transactions.
- **Blockchain Advocacy:** We believe in the transformative power of cryptocurrencies and their potential to enhance financial freedom and security.

We continuously innovate, collaborate with industry partners, and build a community that shares our vision to achieve our mission. Ultimately, TRACOPIA strives to empower high-risk businesses while promoting the broader use of cryptocurrencies.



BENEFITS	<ul style="list-style-type: none"> •Fast •Secure •Seamless •Transparent •Open
LAUNCH	Binance
BINANCE	Binance is a decentralized Ethereum scaling platform that enables developers to build scalable user-friendly apps with low transaction fees without ever sacrificing security.
TRADE AND SWAP	<p>You can use wallets that can work with the Binance Smart Chain Network for the transactions of TRACOPIA. You can purchase or swap your TRACOPIA token in the following address:</p> <p>https://pancakeswap.finance/swap?inputCurrency=BNB&outputCurrency=0xe9a44b55162b96d1bBc5Bc5A51068A85d7BD09d8&chainId=56:</p>
TECHNICAL DETAILS	<p>Binance Smart Chain (BSC) - TRACOPIA uses BSC as its underlying blockchain technology, which offers faster transaction times and lower fees compared to other blockchain networks.</p> <p>Token Standard - TRACOPIA is built on the BEP-20 token standard, which is a variation of the ERC-20 token standard commonly used on the Ethereum blockchain. This allows for compatibility with Binance Smart Chain wallets and exchanges.</p> <p>Smart Contract - TRACOPIA uses a smart contract on the Binance Smart Chain to facilitate transactions and manage the supply of tokens. The smart contract is audited to ensure its security and integrity.</p> <p>Decentralized Finance (DeFi) - TRACOPIA leverages DeFi protocols to offer liquidity to its users, allowing for seamless and instant token swapping between different cryptocurrencies and fiat currencies.</p> <p>Secure Transactions - TRACOPIA employs advanced encryption techniques to ensure that all transactions are secure and anonymous, protecting the privacy of both merchants and customers.</p> <p>Wallets - TRACOPIA tokens can be stored in any Binance Smart Chain compatible wallet, such as Trust Wallet, Metamask, or Binance Chain Wallet.</p> <p>Overall, TRACOPIA's technical architecture is designed to provide fast, secure, and cost-effective transactions for high-risk merchants and their customers, while leveraging the benefits of DeFi protocols for liquidity and interoperability.</p>

ROAD MAP



Q1 2023	0-500 Coin Holders Contract Deployment Website Development Marketing and Advertising Investor Engagement
Q2 2023	501 - 1500 Coin Holders Coingecko Listing Coinmarket Cap Listing Airdrop to Community Influencer Marketing Crypto High-Risk Market Development
Q3 2023	1501 - 2500 Coin Holders Coingecko Listing Coinmarket Cap Listing Airdrop to Community Influencer Marketing Crypto High-Risk Market Development
Q4 2023	2051 - 3500 Coin Holders 3500 Coin Holders NFT Art Pre-Sale Launchpad Deployment Crypto High-Risk Market Development

TOKENOMICS

Developer	10%
Marketing	20%
Founder	10%
Investors	10%
Liquidity Pool	50%

Value	\$0.0080(USD)
Market Cap	\$84,775,286(USD)
Circulating Supply	10,298,879
Total Supply	100,000,000,000
Volume	\$3,581,768(24h) (USD)

Token Address:

<https://bscscan.com/token/0xe9a44b55162b96D1bBc5Bc5A51068A85d7BD09d8>