

TRUSTME

WHITEPAPER

Abstract

Trustmecoin(\$TMC) is a Token Project that bridges the gap between developer fundraising exploits and community fund providers. The project aims to address the 'blockchain trilema' that limits many blockchains, including Ethereum. Using multi-chain technology, \$TMC supports EVM-based blockchain.

Equalize the position by allowing developers or teams of developers to launch their projects on the \$TMC platform and collect \$MATIC, or other Cryptocurrencies supported by the platform.

\$TMC offers P2P lending and staking to the wider community in an effort to improve the economy towards globalization, where P2P lending and staking will greatly assist consumers in their business development efforts. With the provision of P2P Token financing Some tokens can be held or participate in the staking program and benefit in the repayment of the financing.

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1. ABOUT TRUSTME

1.1 WHAT IS TRUSTMECOIN (\$TMC)

TRUSTMECOIN is the Community and Investor Token decentralized trading protocol, empowering traders, liquidity providers & developers to participate in an open financial marketplace with no barriers to entry. No one needs permission to use the opensource \$TMC Protocol. Besides , \$TMC is a decentralized token platform powered by the PMM (Proactive Market Maker) algorithm. It features highly capitalefficient liquidity pools that support single-token provision, reduce impermanent loss, and minimize slippage for traders. \$TMC is a next-generation on-chain liquidity provider, PMM to provide pure onchain and contract-fillable liquidity for everyone. The trading platform also offers SmartTrade, a decentralized liquidity aggregation service that routes to and compares various liquidity sources to quote the optimal prices between any two tokens. In addition, \$TMC removed all roadblocks hindering liquidity pool creation for the issuance of new assets - asset ratios, liquidity depths, fee rates, and other parameters can all be freely customized and configured in real-time. Based on this breakthrough, \$TMC has developed Crowdpooling, a permissionless, equal opportunity liquidity offering mechanic, as well as customizable technical solutions geared towards professional on-chain market makers.

1.2 Why TRUSTME TOKEN

The Proactive Market Making (PMM) algorithm was developed entirely in-house and is an elegant, on-chain generalization of orderbook trading. It is

adapted and optimized for operations on the blockchain and has proven itself to be highly performant and capital efficient (as its high volume/TVL ratio can attest) with many innovative, flexible use cases in market making. **\$TMC** provides the ability to issue new assets at the lowest cost and create highly liquid capital pools through Crowdfunding. There are no restrictions on the initial price nor the ratio of funds and tokens supplied. **\$TMC** supports efficient onchain professional market making. Any project owner, market maker, or retail investor can comprehensively control and execute their market making strategies in an efficient, flexible manner, by adjusting parameters such as market mid-price, liquidity depth, and spread. This liquidity on **\$TMC** can also be shared and is composable with other on-chain smart contracts. **\$TMC** is both a DEX and an aggregator; It has its own liquidity pools and also supports trading between any two tokens available on the market. The **\$TMC** token economics model introduces a membership system and a fee sharing mechanism. In addition to its governance functions, **\$TMC** gives holders trading fee discounts and IDO participation allocations. The system's **\$TMC** proof-of-membership tokens entitle holders to trading fee dividends and membership rewards, as well as the **\$TMC** holder benefits.

1.3 PROBLEM

Today, almost all financial services are run by banks. Investments, for example, by definition, is the use of capital to earn more capital. Investors use a bank to put their money into interest or dividend-making instruments in order to grow their wealth. The problems with financial services are increasingly becoming obvious to everyone: compounded costs due to

middle(women), slow transactions, delays for cross-border transactions, and inaccessibility to many sectors of the population. A myriad of fintech solutions have been brought in to improve the system, but fundamentally the underlying banking system is still in control, so fintech has brought only limited improvements. Cryptocurrency and Decentralized Finance (\$TMC) offer a way to start with a new system, circumventing the difficulties faced in changing the finance industry. While crypto has attracted billions in investments, decentralized financial services are lagging. When it comes to investment in cryptocurrency, crypto investors can buy and sell, but that's it. The cryptocurrency itself cannot be invested in the same way fiat currency can be. Initial attempts to create peer-to-peer lending and asset tokenization so far have proven partial and unreliable, so investors have extremely limited options when it comes to an investment of their cryptoassets. The potential is enormous to provide financial services in crypto, the same way they are offered in fiat currency.

The last few years we've seen many blockchain projects emerge with diverse visions and ambitions. Blockchain projects are based on three core aspects: decentralization, security, and scalability..

Decentralization: Redundancy in a network that ensures some entities do not concentrate their power on controlling the network.

Security: The ability to protect data stored on the blockchain from various attacks. It also means blockchain defense against double spending.

Scalability: blockchain capabilities accommodate high transaction volumes without faltering by increasing transaction costs and times.

However, many blockchain projects face something Ethereum co-founder Vitalik Buterin calls the "Trilema Blockchain" – the inability of blockchain to meet all three of the most important concepts of decentralization, security, and scalability. Discuss the challenges developers face in creating a fully decentralized, secure, and scalable blockchain at once, without sacrificing any aspects. Thus, developers are forced to make sacrifices by releasing one aspect, so as not to be able to achieve all three simultaneously. For example, a highly decentralized and secure blockchain must compromise in its scalability ambitions.

For many industry players, overcoming the blockchain trilema is impossible, at least in the near future. This raises many issues related to data privacy, network congestion, transaction fees, ease of use, and ease of integration into traditional services. The impact is a limited community of builders within the blockchain ecosystem.

1.4 SOLUTION

TRUSTMECOIN is designed for Community and investors in the cryptocurrency market who are looking to make their cryptocurrency work just like any other form of capital, such that they can ensure a return on investment in any market. **\$TMC** is a dedicated non-Turing-complete blockchain, designed specifically for the decentralized finance (**\$TMC**) industry. **\$TMC** provides full functionality for this specific segment of the DLT community, sacrificing other types of functionality for simplicity, rapid throughput, and security.

1.5 VISION AND MISSION

In Addition to its Function as a Digital Currency, **TRUSTMECOIN (\$TMC)** also Provides Several Options Government Programs to built and helping system payment global Decentralization Services that Have Clear VISION & MISSION Become a P2P coin lending for the wider community in an effort to improve the economy towards globalization P2P lending will greatly assist consumers in their efforts to develop their businesses. With the provision of P2P Coin financing, some coins can be held or participate in the staking program and benefit from the repayment of the financing.

2. TECHNICAL INFO

TRUSTMECOIN create by Base Technology of PolygonChain (ERC20). To empowering traders, liquidity providers & developers to participate in an open financial marketplace with no barriers to entry.

2.1 BLOCKCHAIN NETWORK

Polygon is a protocol and a framework for building and connecting Ethereum-compatible blockchain networks. Aggregating scalable solutions on Ethereum supporting a multi-chain Ethereum ecosystem.

Polygon combines the best of Ethereum and sovereign blockchains into a full-fledged multi-chain system.

Polygon solves pain points associated with Blockchains, like high gas fees and slow speeds, without sacrificing on security. This multi-chain system is akin to other ones such as Polkadot, Cosmos, Avalanche etc, but with at least three major upsides:

- ✔ It is able to fully benefit from Ethereum's network effects
- ✔ It is inherently more secure
- ✔ It is more open and powerful

2.2 SPECIFICATION

Name : TRUSTMECOIN
TOKEN Symbol : TMC
Network : POLYGON
Spec : ERC-20
Source Code : SOLIDITY
Decimal : 9
Supply : 30.000.000 \$TMC

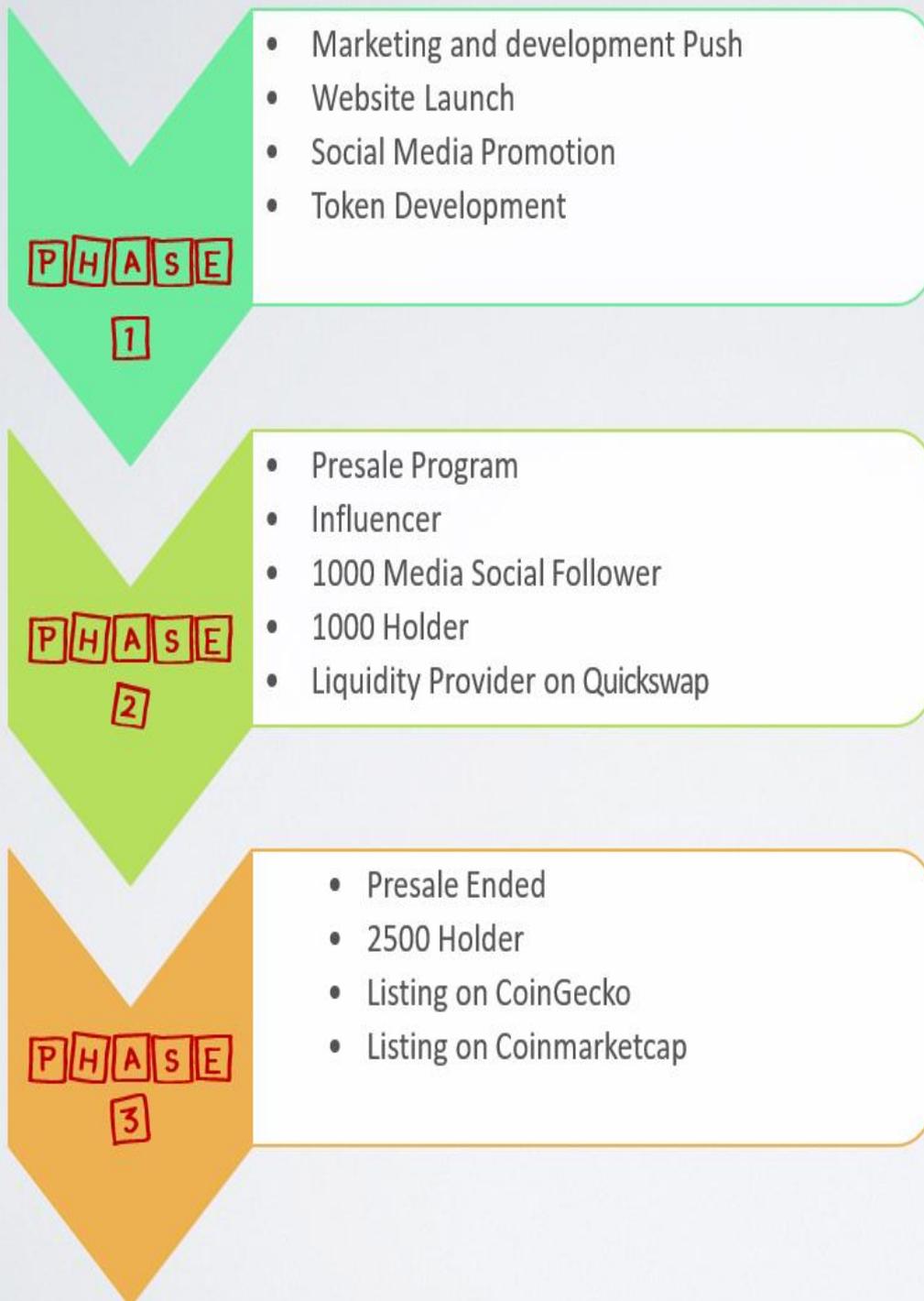
Smart Contract:

0xfd1d6c5033078f25d7e2a00ab97840f4a5a4fe58

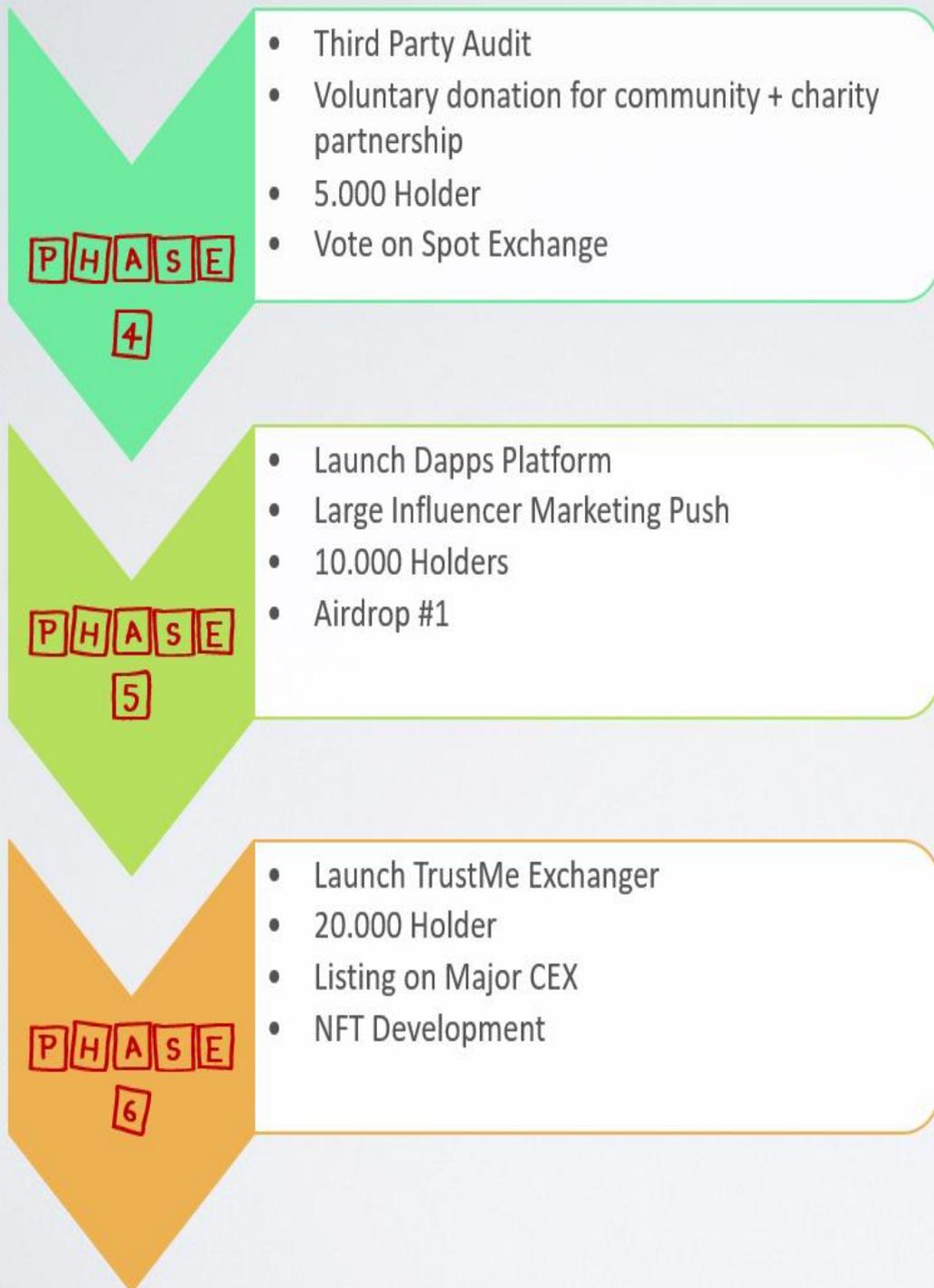
Explorer :

<https://polygonscan.com/token/0xfd1d6c5033078f25d7e2a00ab97840f4a5a4fe58>

3. PROJECT ROADMAP



3. PROJECT ROADMAP



3. PROJECT ROADMAP

PHASE

7

- Release NFT market place for Trustme Treats . TrustmeTreats will be available to Trustme holders
- \$50K Donation Community Project
- Giveaway for 10 Big Holder

PHASE

8

- Launch TrustMe SmartWallet and Payment Gateway
- Add on Workspace Project
- 50.000 Holders
- Donate \$100K for 1000 Jobless (Pandemi Effect)

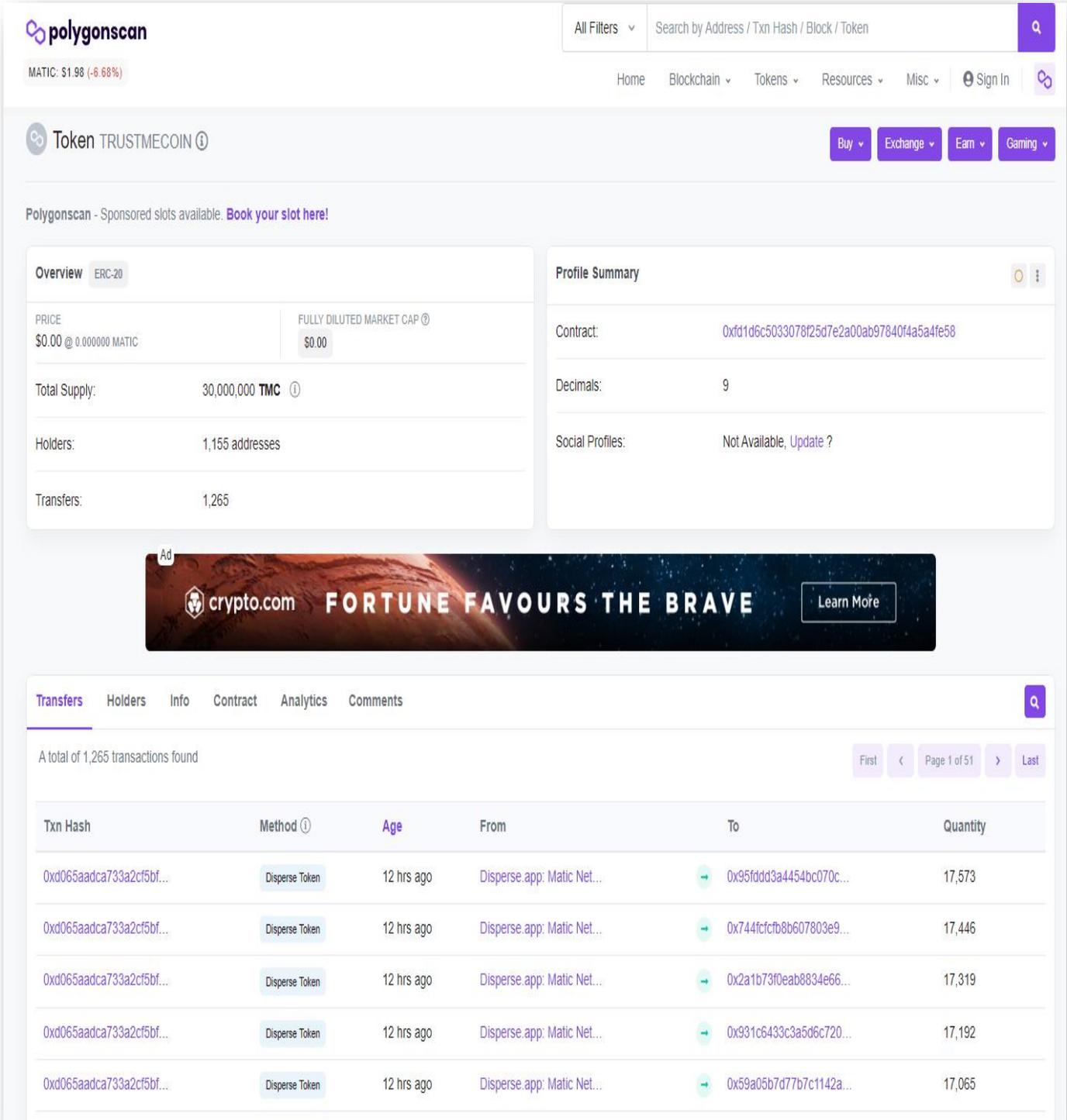
PHASE

9

- 10 Billion market cap community gathers to carve a TrustMe into a large mountain forever being locked as literally the LARGEST Workspace Community.
- 500B Marketcap Community Can Vote to New Idea for NextProject

3.1 TOKEN DEVELOPMENT

TRUSTME create by Polygon Token Contract



polygonscan MATIC: \$1.98 (-6.68%)

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Token TRUSTMECOIN

Polygonscan - Sponsored slots available. [Book your slot here!](#)

Overview ERC-20

PRICE: \$0.00 @ 0.000000 MATIC

FULLY DILUTED MARKET CAP: \$0.00

Total Supply: 30,000,000 TMC

Holders: 1,155 addresses

Transfers: 1,265

Profile Summary

Contract: 0xfd1d6c5033078f25d7e2a00ab97840f4a5a4fe58

Decimals: 9

Social Profiles: Not Available, [Update ?](#)



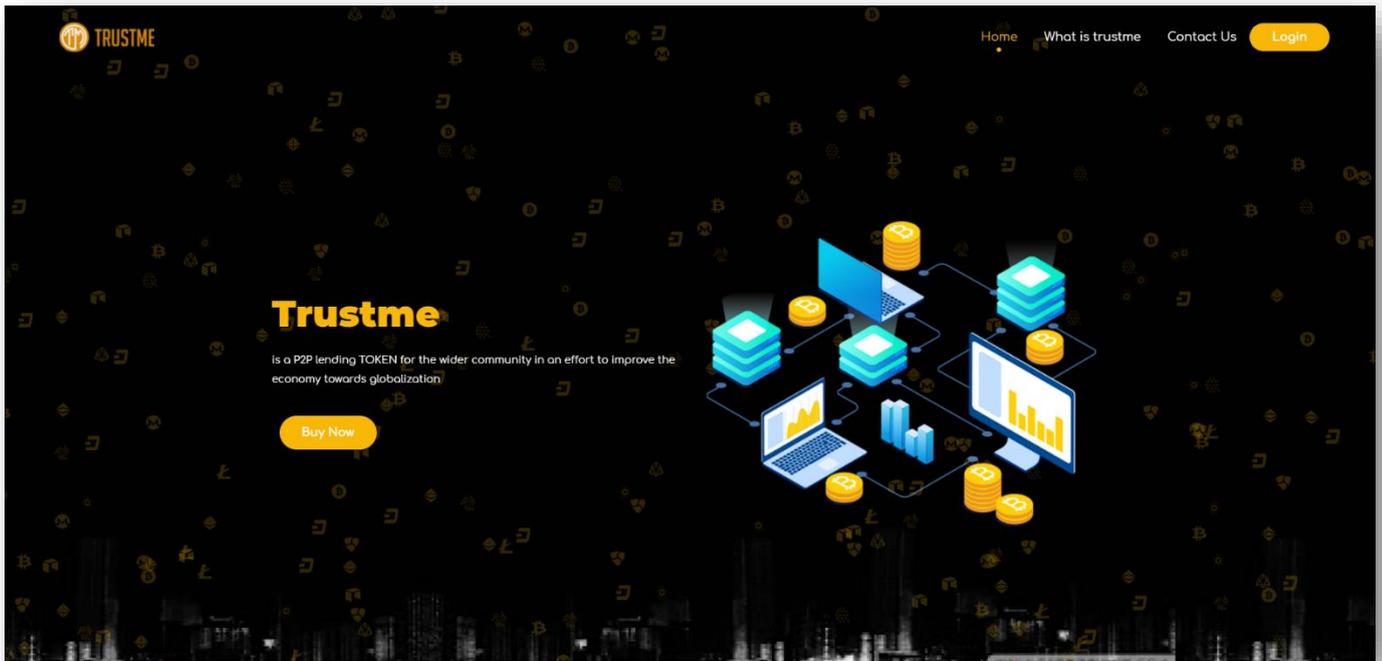
Transfers Holders Info Contract Analytics Comments

A total of 1,265 transactions found

Txn Hash	Method	Age	From	To	Quantity
0xd065aadca733a2cf5bf...	Disperse Token	12 hrs ago	Disperse.app: Matic Net...	0x95fddd3a4454bc070c...	17,573
0xd065aadca733a2cf5bf...	Disperse Token	12 hrs ago	Disperse.app: Matic Net...	0x744fcfcb8b607803e9...	17,446
0xd065aadca733a2cf5bf...	Disperse Token	12 hrs ago	Disperse.app: Matic Net...	0x2a1b73f0eab8834e66...	17,319
0xd065aadca733a2cf5bf...	Disperse Token	12 hrs ago	Disperse.app: Matic Net...	0x931c6433c3a5d6c720...	17,192
0xd065aadca733a2cf5bf...	Disperse Token	12 hrs ago	Disperse.app: Matic Net...	0x59a05b7d77b7c1142a...	17,065

3.2 WEBSITE

Official website TRUSTME TOKEN is :
<https://trustmeproject.tech>



POWER OF CHARITY

Social programs are very important for us to think about and pay attention to because with charity programs we will provide benefits and assistance to people who need help from the community we built together.

Power of Community

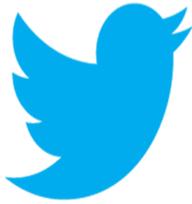
The community is the most important part in building a cryptocurrency or digital asset, a loyal community and understanding of trading knowledge will make prices stable and even soar in a digital asset trade.



Stay update



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<https://twitter.com/projecttrustme>



<https://trustmeproject.medium.com/>



<https://t.me/trustmeofficial>