



# MTS

META TRADE SOLUTION

# WHITE PAPER

USDT.BEP20

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WHITE PAPER

# ABSTRACT



MTS is a decentralized payment solution built on the USDT blockchain. It leverages USDT's high throughput, low fees, and scalability to offer fast, secure, and cost-effective transactions. MTS aims to be the leading payment method for DApps and P2P transactions, providing a frictionless experience for users and businesses alike.

We choose USDT, however, to indicate to our users that they are our primary emphasis. As a result, our cryptocurrency will be more stable and likely to survive than existing centralized and distributed cryptographic forms of money.

# INTRODUCTION



The MTS Token is the first cryptocurrency token designed to adapt to changing market conditions and rules, and its users have ultimate control over it. It is a platform that values human life, as indicated by its tagline, "Being Human is Given, but Maintaining Our Humanity is a Choice." "By keeping our word, we hope to meet the basic human needs of people who don't have a place to live, no one to turn to for help, and no resources with which to meet them Basic human needs." The MTS Token is a USDT BEP20 token, which is the token standard used by USDT. We have noticed that investors are looking for new fair launch tokens that will allow them to maximize their profits in a short period.

We choose USDT, however, to indicate to our users that they are our primary emphasis. As a result, our cryptocurrency will be more stable and likely to survive than existing centralized and distributed cryptographic forms of money.

# MISSION



Our client base and expansion objectives are vigorously sought by empowering new comers and developing a strong community commitment to foster trust and address any problems that may emerge between the focal and members of our natural environment. Keeping the price of our token as a motivator for our representative holders. We must achieve our goal of providing a safe environment for our customers. We have no reservations about reaching an agreement on improvements to our understanding that will help our community, particularly homeless people in critical need of support. We do not want to see the market manipulated in any way. We are constantly looking for innovative methods to improve the lives of homeless people because we think that more is possible. In a variety of locations, we aim to provide a haven, permanent housing, and supportive services to persons experiencing chronic homelessness.

# VISION



We feel that the greatest noticeable influence is when new people enter the market and decide to stay. Understanding how the bitcoin world works will be overwhelming for newcomers to the cryptocurrency arena. Our business intends to create a phase that will deliver a remarkable consumer adventure experience while simultaneously providing a decentralized area that will entice newcomers to stay by providing a passive revenue stream and a sense of fulfillment that their presence is aiding their fellow humans. Whether as stagers or as sellers the goal of the MTS Token is to provide a safe environment for exchanging valuable crypto while remaining decentralized. We are grateful to the holders who will help us tremendously expand our business, and we will continue to build this environment so that it can draw more invested people to the stage regularly.

# WHAT IS USDT BEP20?

USDT BEP20 is the Tether stablecoin operating on the Binance Smart Chain (BSC), a blockchain network known for fast, low-cost transactions. "BEP20" is a technical token standard on BSC that defines the rules for how tokens are created and managed, similar to the ERC20 standard on the Ethereum network. This version of Tether allows users to send, receive, and trade USDT with lower fees and faster speeds than other versions, making it popular for trading and decentralized finance (DeFi) applications within the Binance ecosystem.

## **Tether (USDT):**

A stablecoin designed to maintain a stable value, typically pegged to the U.S. Dollar.

## **BEP20:**

A token standard for the Binance Smart Chain (BSC), providing a blueprint for how tokens like USDT should behave.

## **Binance Smart Chain (BSC):**

A blockchain network that offers high speeds and low transaction fees, making it an attractive platform for decentralized applications (DApps) and token transactions.

# TOKEN PURPOSE



**MTS is designed to be used in:**

- **P2P Transactions :**  
Enable users to send and receive funds with minimal fees and near - instant transaction speeds.
- **DApp Payments :**  
Facilitate microtransactions for DApps on the USDT network.
- **Merchant Payments :**  
Allow businesses to accept payments in MTS with low fees, compared to traditional payment gateways.

# ECOSYSTEM OVERVIEW

## USDT ECOSYSTEMS:

USDT is just one of the many supported assets in the Ledger Ecosystem, most easily managed as the BEP-20 token form with your Ethereum wallet. One of the most important, and most tangible use cases of blockchain is as a permissionless P2P transfer of value.

## STAKING:

Staking is quickly becoming a practice of gaining passive income by merely storing or locking funds in a wallet as more individuals, including institutional investors understand the crypto market's lucrativeness. Since staking crypto currencies necessitates certain technological crypto knowledge and compliance criteria, MTS staking platforms are useful for allowing investors, including those lacking technical knowledge of crypto currencies, to stake proof of stake (PoS) coins and receive rewards. The staking network lends you their professional skills and authenticates stakes on your behalf for a small percentage of your staking prizes, allowing you to receive submissive profits. Staking platforms that enable investors to collect staking incentives have sprung up in response to the rapid growth in crypto staking.

## LENDING:

It is well known that cryptocurrency is gaining popularity as a payment option. That is not all; it can also be a fantastic financial opportunity. The assets might appreciate while you retain them without intending to sell them, which is what crypto lending allows you to accomplish. You may lend your bitcoin and receive interest in return, which is why this practice is so popular. Consider it like a savings account. A savings account allows you to keep your money while the credit union or bank pays you interest on the balance.

# ECOSYSTEM OVERVIEW

## **BURNING:**

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. We are giving a certain percentage of the circulating supply in the burning process. Without the private key, these tokens cannot be accessed by anyone and are lost forever. We intend to save our platform from sharks and whales.

## **LIQUIDITY:**

Every trade contributes towards auto-generating liquidity that goes into multiple pools used by exchanges. If liquidity unlocked, the token developers can engage in the famed "rug pull." Our Platform offers our users a liquidity-locked system. Liquidity locked by delivering liquidity pool (LP) tokens to a time-lock smart contract and relinquishing ownership for a set length of time. Developers cannot recover funds from the liquidity pool unless they own LP tokens. This gives investors assurance that the token developers will not abscond with the liquidity funds. It is now standard practice for all token creators, which distinguishes a fake currency from a legitimate one.

# TECHNOLOGY ARCHITECTURE

Tether's blockchain combines distributed ledger technology with advanced cryptography to create a secure and transparent system for digital transactions. This architecture enables USDT to offer unique advantages over traditional financial systems, including stability, efficiency, and accessibility for users worldwide.

## KEY FEATURES OF BEP-20 TOKENS:

### ■ **Smart Contract Compatibility:**

Supports smart contracts for automated, secure transactions, crucial for DeFi, NFTs, and Blockchain projects.

### ■ **Interoperability with ERC-20:**

Highly compatible with Ethereum's ERC-20 tokens, enabling seamless interaction with Ethereum network, wallets, and decentralized exchanges.

### ■ **Cost Efficiency:**

Highly compatible with Ethereum's ERC-20 tokens, enabling seamless interaction with Ethereum network, wallets, and decentralized exchanges.

### ■ **Speed:**

Fast transaction confirmation with block times around three seconds, enhancing the user experience, especially in high-frequency trading.

### ■ **Minting and Burning:**

Allows dynamic token supply management through minting (creating new tokens) and burning (reducing token supply).

### ■ **Token Management Functions:**

Includes functions like transfer, balanceOf, and approve for token movement, balance checking, and setting withdrawal limits.

### ■ **Pegged Tokens:**

Supports pegged tokens (Peggy coins) at a 1:1 ratio with other cryptocurrencies, combining BSC's low fees with assets from other blockchains like Ethereum.

# TECHNOLOGY ARCHITECTURE

## HOW TO CREATE BEP-20 TOKENS?

### **Deploy Smart Contract:**

Use Binance Smart Chain (BSC) to define token attributes like name, symbol, supply, and functionalities.

### **Solidity Knowledge:**

Some familiarity with Solidity is needed.

### **Simplified Tools:**

Use Remix and OpenZeppelin for templates and development help.

### **Manage Tokens:**

Use Trust Wallet or MetaMask to interact, stake, or trade tokens.

### **Peg Assets:**

Create tokens on BSC that mirror assets from other blockchains like Ethereum.

# TOKENOMICS

## TOKEN NAME

**Meta Trade Solution**

## TOKEN SYMBOL

**MTS**

## TOKEN TYPE

**USDT BEP20**

## PLATFORM

**USDT Network**

## TOTAL SUPPLY

**1,00,000,00**

# DISTRIBUTION

**40%**

FOR PUBLIC  
SALE

**25%**

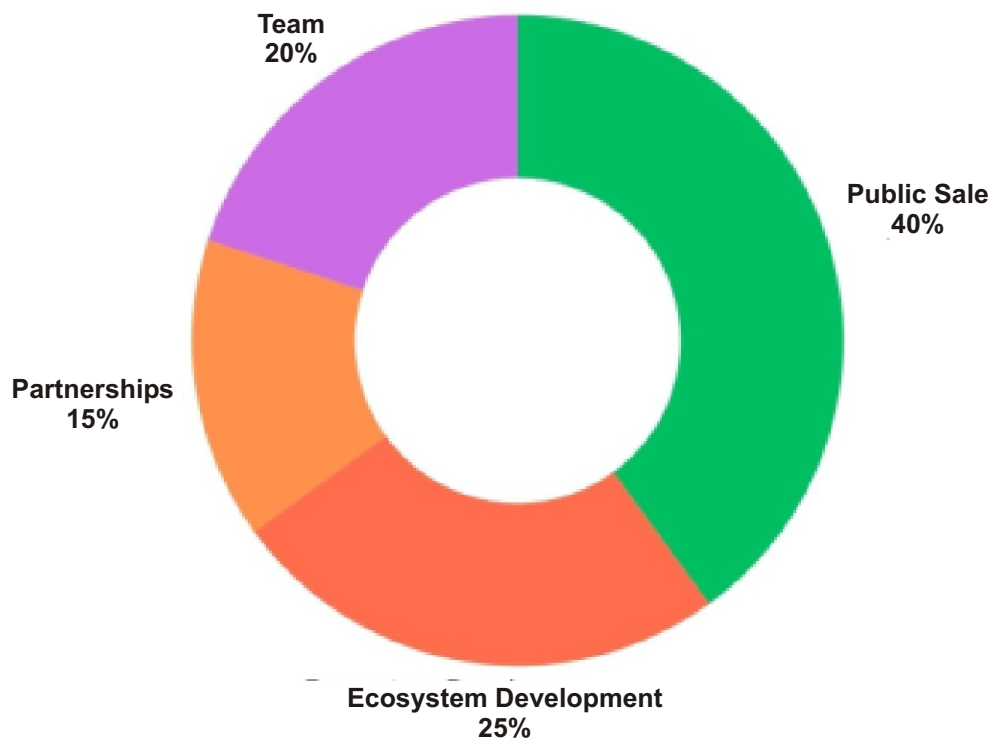
FOR ECOSYSTEM  
DEVELOPMENT

**15%**

FOR  
PARTNERSHIPS

**20%**

FOR THE  
TEAM



# ROADMAP

## MAY 2025

Idea & Concept  
Idea was born and concept outlined  
Began market research  
Domain & hosting purchased  
Started designing front-end

## JUNE 2025

Completed all testing and  
First version of site goes live  
Began working on website's back end  
Finalized token breakdown

## JULY 2025

USDT BEP-20 Smart Contract in USDT network  
BEP-20 MTS Token deployed onto main-net  
Aim to achieve 200,000 holders by Jan 2026

## AUGUST 2025

MTS Token will launched our grand launching worldwide  
Secure a relationship with a leading crypto currency organization  
Finalize marketing material and strategy

# FEATURE PROJECTS

## NFT Gaming:

- NFT games are video games that use NFTs as a core part of their game. In the context of games, NFTs are simply a blockchain token with a unique barcode that can be distributed by games and owned by players. Thus, the design space for using NFTs within games is effectively limitless — they can be used to represent characters, items (both full and crafting), weapons, skins, and any other in-game asset that requires the property of non-fungibility.

## RWA Market Place:

- Asset-based NFT Marketplace is a platform where Non-Fungible Tokens (NFTs) are created to represent ownership of real-world assets (RWAs) such as real estate, artwork, collectibles, or other valuable physical assets.
- One of the primary advantages of tokenizing RWA using NFTs is the opportunity for fractional ownership. Instead of requiring investors to buy an entire asset, NFTs enable the division of ownership into smaller, more manageable fractions. This lowers the barriers to entry for investors and provides access to previously inaccessible assets.

## QR Code:

- MTS's QR-code tool for distribution of digital assets, allow anyone with a smartphone to access the RWA.
- We offer RWA holders a platform for transparently buying and selling digital assets. Users may also engage in advanced features such as auctions to provide a different buying experience.

# LEGAL CONSIDERATION

It is required that you read this legal disclaimer section carefully. Get advice from legal, financial, taxation, or other competent law practitioners if you have any doubts. All the information provided here is not intended to be complete, and it should never be construed as a part of different contractual arrangements. Our firm conviction is that the information provided in this white paper is accurate and up to date and that all products, services, technical architecture, token distribution, and company timelines are authentic and up to date. Furthermore, all these materials may have changed without notice, and they can never be considered a signatory agreement of advice.

## NO ADVICE

This white paper does not obligate anybody to sign a contract or make a legally enforceable commitment to contribute. This white paper also does not constitute any form or part of any opinion that can be construed as advice, or that can be used to sell or solicit any offer by Trillions to purchase our token, nor shall it be interpreted as a part of any effect that can be used in the formation of a contract or an investment decision.

## COMPLIANCE WITH TAX OBLIGATIONS

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## INVESTMENT RISKS

Trading cryptocurrencies have a high-risk level and is not suited for all investors. You should carefully evaluate your investing goals, level of expertise, and risk appetite before opting to trade cryptocurrencies, tokens, or any other digital asset.

# CONCLUSION



MTS has firmly established itself as a promising USDT scalability project, thanks to its highly capable development team, technical expertise, and commitment to the blockchain community. With a focus on enhancing the scalability and user experience of the USDT network, MTS is poised to play a significant role in shaping the future of blockchain technology. As the project continues to evolve and gather support, it is one to watch closely in the ever changing landscape of blockchain innovation. It may increase the innovation of our future projects.

**Team MTS**