# USDTZ - Whitepaper Lite

Token BEP-20 for OTC Operations and Collateral Systems on Binance Smart Chain

Version: v1.1 – September 2025

Project USDTZ - https://www.usdtz.tech

#### 1. Introduction

USDTZ is a BEP-20 token deployed on Binance Smart Chain (BSC) to serve as a reliable digital asset, suitable for OTC workflows, collateralized trading environments, and flexible DeFi integrations.

## 2. Purpose & Use Cases

USDTZ is designed as a versatile token with applications including:

- Use as collateral in OTC and trading desks
- Liquidity simulation and market making
- Integration in DeFi test systems
- Professional or academic education on tokenized finance

# 3. 🏶 Technology

- Standard: BEP-20

- Blockchain: Binance Smart Chain (BSC)

- Verified Contract: 0x5a90Ec8873969982b82B80d246F70898c0b6A0BC

- Compatible Wallets: MetaMask, Trust Wallet, Binance Wallet

- Gas: BNB

- Audit available via IPFS (see section 8)

#### 4. Tokenomics

Total Supply: 1,000,000,000

- 60% Operational Reserve
- 25% Collateral & Training
- 10% Marketing & Partnerships
- 5% Development & Audit

No mint/burn or redistribution mechanics are implemented.

## 5. Roadmap

- Q4 2025: Contract deployment, BscScan verification, PancakeSwap pair
- Q1 2026: Website, TTM, public documentation
- Q2 2026: DeFi academy & OTC partnerships
- Q3 2026: Demo platform integrations
- Q4 2026: Full audit, multi-language rollout

# 6. Security & Transparency

The smart contract is verified on BscScan with no owner or admin privileges. No minting, burning, or transfer fees are embedded. All liquidity operations are manually managed.

#### 7. Communication & Contact

Project team maintains a low-profile, focused on technical transparency.

Website: www.usdtz.techEmail: info@usdtz.tech

- GitHub: https://projectusdtz.github.io/usdtz-site/

# 8. Strain Legal Notice & Audit

USDTZ is not a regulated financial instrument. Its usage as collateral or DeFi tool is at the discretion of counterparties. The audit report is publicly available via IPFS.

Audit IPFS Link: ipfs://Qmb2s3y7q2nUUufNLjui3yeiPzNPVmnJdFwGtffdF1GCTW

Public Viewer: https://harlequin-dear-capybara-

57.mypinata.cloud/ipfs/Qmb2s3y7q2nUUufNLjui3yeiPzNPVmnJdFwGtffdF1GCTW

Universal Gateway:

https://ipfs.io/ipfs/Qmb2s3y7q2nUUufNLjui3yeiPzNPVmnJdFwGtffdF1GCTW

Prepared by Project USDTZ – September 2025