



**TRUST
BITCOIN**

Whitepaper



Trust Bitcoin

By the community, For the community

A Community-Driven DAO with 100% Redistribution

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1. EXECUTIVE SUMMARY

Trust Bitcoin (TBC) is a community-driven DAO ecosystem built on blockchain smart contracts, designed to redistribute 100% of inflows back to the community through referral incentives, tourism rewards, and DAO governance.



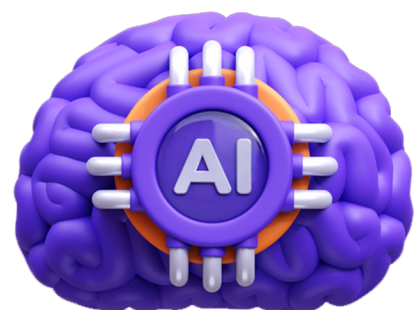
The project operates on a phased tokenomics model (5 phases, 21M supply), with each phase locked by smart contract until the prior one is completed – ensuring honesty, transparency, fairness, and decentralized participation.

2. VISION & MISSION



Vision: To build a global decentralized blockchain ecosystem where community members are rewarded through transparent redistribution and real-world incentives.

Mission: To empower communities with technology, governance, and global travel experiences, creating a sustainable DAO-driven tourism and rewards economy.



3. TOKENOMICS – PHASED DISTRIBUTION

Total Supply
21 Million TBC

Developer Reserve
1M Tokens

PHASE 1	2.5M @ \$1	COMPLETE
PHASE 2	2.5M COMMUNITY + 2.5M NEW @ \$10	COMPLETE
PHASE 3	5M COMMUNITY + 5M NEW @ \$100	ONGOING
PHASE 4	10M COMMUNITY + 5M NEW @ \$1,000	
PHASE 5	15M COMMUNITY + 5M NEW @ \$10,000	

3.1 SMART CONTRACT FEATURES:

- FIFO Sale Bid Queue (first in, first out fairness)
- **Promoted Sales:** Members can sell 20% per new sale round if they help promote new sales
- **Locked Phases:** Next phase only opens once the previous one is fully completed.



4. ECOSYSTEM FEATURES

- **DAO Governance (Wyoming DAO LLC):** Token-holders vote, smart contracts execute.
- **Non-Custodial Multi-Chain Wallet:** Launching under DMCC Dubai license to ensure global compliance.
- **Community Rewards:** Referral incentives, travel rewards, and ecosystem growth bonuses.
- **International Tours:** Referral incentives, travel rewards, and ecosystem growth bonuses.
 - o **Phase 1–2:** 12 tours completed, 3,000 members rewarded (Thailand, Malaysia, Dubai, Mauritius, Singapore, Indonesia).
 - o **Phase 3 Target:** 100,000+ community members traveling under Trust Bitcoin Ecosystem.

5. BUYBACK & BURN MECHANISM

Entity: Trust Bitcoin DAO LLC

Jurisdiction: Wyoming (USA) – DAO LLC registered under Wyoming DAO Act

Blockchain: Trust Bitcoin Blockchain

Token: TBC (Trust Bitcoin Coin)



5.1 PURPOSE

The **Buyback & Burn Mechanism** is a deflationary protocol designed to:

- Strengthen long-term token value through controlled supply reduction.
- Maintain fair market liquidity.
- Reward active ecosystem participation – not investment or passive profit.

This mechanism operates entirely on-chain, governed by DAO smart contracts with no human custody or discretionary control.

5.2 FEE STRUCTURE

Each transaction (buy, sell, or swap) on the **Trust Bitcoin Blockchain** automatically deducts a **1% trading fee**, distributed by smart contract:

ALLOCATION	PERCENTAGE	FUNCTION
DAO LIQUIDITY RESERVE	50%	Adds USDT (or stable equivalent) liquidity back to pools to stabilize price and volume
BUYBACK & BURN POOL	50%	Accumulates USDT and periodically purchases TBC from the open market, then permanently burns those tokens.

5.3 SMART-CONTRACT OPERATION

1. All transactions execute directly on the Trust Bitcoin Blockchain.
2. The smart contract collects the 1 % fee and divides it automatically between two sub-wallets:
 - **Reserve Wallet** (for liquidity)
 - **Burn Wallet** (for token destruction)

3. When the Burn Wallet balance reaches a set threshold (e.g., 5 000 USDT), the contract:
 - a. Executes a buyback of TBC from the market.
 - b. Sends the purchased tokens to the irrecoverable burn address:
4. All events (fee collection, buybacks, and burns) are permanently recorded on-chain and viewable at "<https://scan.trustbitcoin.io/>"

5.4 TRANSPARENCY & AUDIT

- Every burn transaction is **publicly verifiable** on **TBC Scan**.
- The DAO dashboard displays:
 - Total Burned TBC
 - Current Circulating Supply
 - Last Burn Transaction Hash
- **Solid Proof** audits quarterly to verify amounts burned and reserve balance.

5.5 ECONOMIC EFFECT

ASPECT	OUTCOME
SUPPLY REDUCTION	Gradual decrease in circulating supply > scarcity
PRICE SUPPORT	Continuous buyback adds buying pressure.
LIQUIDITY HEALTH	Reserve maintains trading depth and stability.
UTILITY FOCUS	Value derived from use and ecosystem activity, not passive income.

5.6 COMPLIANCE POSITION

- The DAO never receives user funds directly; all fees are auto-distributed by code.
- No guarantee of profit or fixed return is ever made.
- Mechanism functions as a **token-burning utility**, not a financial instrument.
- Aligns with **FATF** and **FinCEN** definitions of virtual asset utility protocols.

5.7 CONCLUSION

The Buyback & Burn system is an on-chain, automated, and transparent utility feature of the Trust Bitcoin Blockchain, created solely to:

- Sustain market equilibrium,
- Reward active community engagement, and
- Ensure long-term deflationary value for TBC

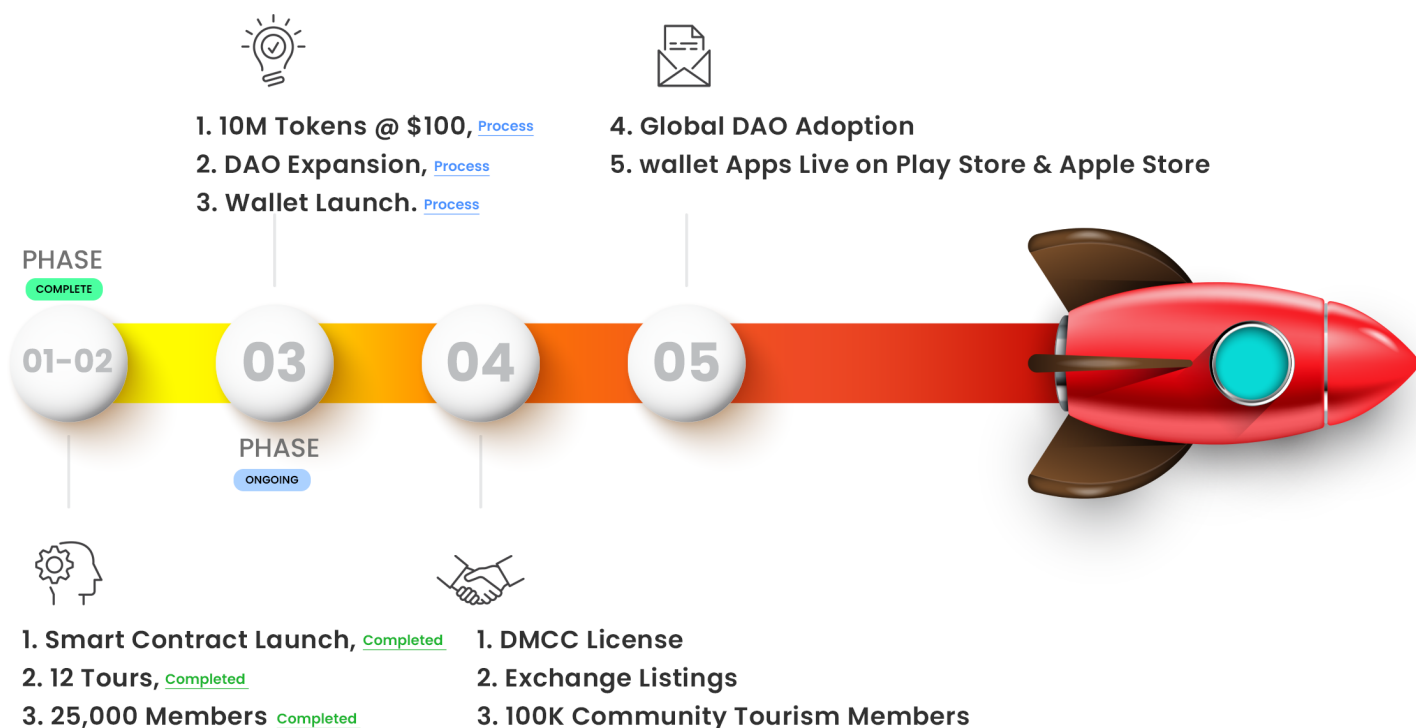
It involves no custody, no investor pooling, and no profit promises, confirming TBC's nature as a utility token under DAO governance.

5. COMPLIANCE & LEGAL

- **DAO Legal Wrapper:** Wyoming DAO LLC (limited liability + recognition of DAO governance).
- **Dubai DMCC Registration:** In process for wallet and ecosystem operations.
- **KYC/AML/CFT Policy:** In place, aligned with FATF guidelines.
- **Risk Disclosure:** Tokens are for utility and governance only, not securities, investments, or dividends.



6. ROADMAP



7. DISCLAIMER

Participation in TBC involves blockchain and market risks.

- TBC does not represent company shares, equity, or guaranteed returns.
- The DAO and smart contracts operate autonomously.
- Members participate at their own risk, subject to community and regulatory policies.

7. KEY STATEMENT (FOR LEGAL + COMPLIANCE)

“Trust Bitcoin DAO LLC does not accept, pool, or hold community funds in any bank account. All transactions, token purchases, sales, and distributions are executed directly via blockchain smart contracts. 100% of inflows are redistributed automatically to participants through referral rewards, seller payouts, and tourism incentives. The Company’s bank accounts are used strictly for operational expenses (e.g., software development, licensing, technology, travel arrangements) and not for custody of community contributions.”





Thank You

for taking the time to read
our whitepaper.

At Trust Bitcoin, we are committed to creating a transparent, secure,
and community-driven ecosystem in the crypto space.

Stay connected. Join our journey and be a part of the future of
decentralized innovation.

