



TrumPOW (\$TRMP)

A Peer-to-Peer Presence and Electronic Cash System

TrumPOW Team

Email: <mailto:trumppow@gmail.com>

Website: trumpow.meme

Telegram: @TrumPOWEN / @TrumPOWCN

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The Naming of TrumPOW (TRMP)

The name “TrumPOW” combines a cultural reference with a clear technical identity. It is designed to be memorable, transparent in purpose, and distinct from tokenized imitations.

- **Trump** — Honoring Donald J. Trump and the “Make Crypto Great Again” mission.
- **PoW (Proof of Work)** — Representing the project’s Script-based proof-of-work mining foundation, built for decentralization and security.
- **TRMP ticker** — A deliberate move away from tokenized “\$TRUMP” branding, establishing TrumPOW as an independent Layer-1 cryptocurrency with its own blockchain—not a contract token.

In short: TrumPOW = Trump + Proof of Work (PoW).

Abstract

TrumPOW (TRMP) is a Script-based Layer-1 cryptocurrency built for freedom, memes, and community strength. With no premine and a fair launch on July 17, 2025, TrumPOW blends meme culture with proven blockchain technology. It is more than a tribute coin: it is a fully functional blockchain with predictable tokenomics, strong decentralization, and viral potential.

Disclaimer: This document is provided for informational purposes only and does not constitute financial or investment advice.

What is TrumPOW?

TrumPOW (TRMP) is a Layer-1 proof-of-work blockchain designed for peer-to-peer value transfer on its own independent network. It uses a Script-based consensus mechanism and follows a fair-launch model with no premine or insider allocation. The network enables on-chain transactions without relying on custodial intermediaries and is built around simplicity, decentralization, and open participation rather than complex protocol features.

1. Introduction

Many meme coins suffer from centralization, rug pulls, and a lack of durable utility. TrumPOW was designed to address these issues by combining the energy of meme culture with a secure and decentralized proof-of-work foundation.

2. Why Choose TRMP (TrumPOW)?

- **Distinct identity** — While “\$TRUMP” is commonly used as a tokenized brand, \$TRMP is built as an independent Layer-1 cryptocurrency to honor Donald J. Trump and ensure the name is remembered in crypto history.

- **Layer-1 power** — Built on a Litecoin/Dogecoin-style Scrypt PoW foundation, TRMP targets fast confirmations and strong security.
- **Fair distribution** — No premine and no insider advantage.
- **Community energy** — Driven by mining, tipping, memes, and viral adoption.

3. Why “.meme” (Not .com or .org)

TrumPOW uses the trumpow.meme domain to align directly with the project’s identity and culture.

- **Perfect brand fit** — TrumPOW is a meme-powered Layer-1; “.meme” signals the community and culture immediately.
- **Memorable and distinctive** — Short, fun, and less likely to be confused with unrelated sites than a generic domain.
- **No nonprofit implication** — “.org” often implies a nonprofit or foundation; TrumPOW is a community-driven crypto network, not a charity.
- **Modern SEO reality** — Search engines primarily rank based on content, relevance, and links—not whether a site ends in .com or .meme.
- **Brand coverage** — Additional domains (e.g., trumpow.com or trumpow.org) can still be registered and redirected to trumpow.meme to capture type-ins.

In short, “.meme” matches the project’s identity, improves memorability, and does not hinder discoverability—while other domains can be used as simple redirects for additional coverage.

4. TrumPOW Blockchain

- Independent Layer-1 blockchain (not a token on another chain).
- Scrypt proof of work with a 60-second target block time.
- Merge mining (AuxPoW) begins at block 60,000 (Chain ID: 168).
- Addresses start with the letter “T”.
- Fair launch on July 17, 2025 with no premine.

5. Core Features

- Independent Layer-1 blockchain.
- Scrypt proof of work.
- Merge mining (AuxPoW).
- Desktop wallets for Windows, macOS, and Linux.
- Community tip bots and meme-driven adoption.
- Android and iOS wallets (in development).

6. Tokenomics and Halving Schedule

Block rewards halve every 100,000 blocks. After the 7th halving, the block reward transitions to a long-term steady-state reward of 10,000 TRMP per block.

Block Range	Block Reward (TRMP)	Estimated Halving Date
1–99,999	1,000,000	11 Oct 2025
100,000–199,999	500,000	19 Dec 2025
200,000–299,999	250,000	27 Feb 2026
300,000–399,999	125,000	07 May 2026
400,000–499,999	62,500	16 Jul 2026
500,000–599,999	31,250	23 Sep 2026
600,000–699,999	15,625	01 Dec 2026
700,000+	10,000 (steady-state)	∞

Note: Estimated halving dates are approximate and assume a 60-second target block time; actual dates depend on network conditions.

7. Technical Specifications

- **Coin name:** TrumPOW
- **Ticker:** TRMP
- **Consensus algorithm:** Scrypt (Proof of Work)
- **Target block time:** 60 seconds
- **Address prefix:** T
- **AuxPoW start:** Block 60,000 (Chain ID: 168)

8. Incentives and Governance

- **Miners** — Steady rewards and merge-mining benefits alongside other Scrypt networks.
- **Holders** — Programmatic reward reductions through scheduled halvings and market-driven demand.
- **Community** — Tipping, donations, and meme culture to drive adoption and outreach.
- **Governance** — Open-source development on GitHub, community feedback, and a transparent donation wallet.

9. Roadmap and Ecosystem

TrumPOW's ecosystem focuses on infrastructure, accessibility, and community-led growth.

- **Exchanges (current)** — NestEx, Exbitron, NonKYC and CoinEx.
- **Exchanges (target)** — Biconomy, Kraken, Bitget, Binance and Coinbase.
- **Listings and market data (target)** — CoinGecko and CoinMarketCap.
- **Mining pools (current)** — F2Pool, Antpool, Kupool, NTMinerPool, Longpool, Mining-Dutch, Dogpool, Hash-Hut and Zpool.
- **Mining pools (target)** — ViaBTC, Binance Pool, EMCD, Hashspace, Trustpool, Cloverpool, Kryptex Pool and OKMiner.
- **Wallet integrations (current)** — Webwallet, Android non-custodial mobile wallet
- **Wallet integrations (target)** — Coinomi, Tangem, and Ledger.
- **Infrastructure** — Block explorers, wallet services and public nodes.
- **Community tools** — Telegram/Discord tip bots and community donation tools.
- **Growth** — Meme campaigns and creator-driven marketing.

10. Community and Mission

Mission: to create the most meme-powered, freedom-loving blockchain by blending humor, community, and decentralized technology—aiming to outmeme and outperform Dogecoin.

Use cases include:

- Peer-to-peer payments.
- Community tipping and microtransactions.
- Viral meme growth and community rewards.
- Ecosystem expansion through open participation.

11. Conclusion

TrumPOW is not just another coin—it is a movement. With fair-launch principles, Script mining, merge-mining capability, and global meme culture, TRMP aims to secure its place as the people's crypto.

12. Glossary

- **TRMP** — The native coin of the TrumPOW network.
- **PoW** — Proof of Work: a consensus mechanism where miners secure the network by expending computational work.
- **Merge mining (AuxPoW)** — Mining TRMP in parallel with another compatible Script chain (e.g., LTC/DOGE) to share security.
- **Halving** — A scheduled reduction in block rewards at defined block heights.

13. References

- Satoshi Nakamoto, “Bitcoin: A Peer-to-Peer Electronic Cash System” (2008).
- Litecoin documentation and reference implementations.
- Dogecoin documentation and reference implementations.