

CashBoom Tokenomics Document

Token Overview

- **Token Name:** CashBoom
- **Token Symbol:** CASHBOOM
- **Blockchain:** Binance Smart Chain (BSC)
- **Total Supply:** 1,000,000,000 CASHBOOM (1 billion tokens)
- **Token Standard:** ERC-20 (BSC-compatible)
- **Decimals:** 18

Initial Token Distribution

- **Marketing Wallet:** 20% (200,000,000 CASHBOOM)
- **Team Allocation:** 10% (100,000,000 CASHBOOM) distributed evenly across 5 team addresses
- **Project Allocation:** 70% (700,000,000 CASHBOOM)

Category	Percentage	Tokens	Description
Marketing Wallet	20 %	200,000,000 tokens	Reserved for marketing efforts, partnerships, and promotions
Team Allocation	10 %	100,000,000 tokens	Distributed among 5 key team members, 20,000,000 each
Project Allocation	10 %	100,000,000 tokens	Pre-sale, early investors
	30 %	300,000,000 tokens	Public sale
	20 %	200,000,000 tokens	Initial liquidity support

Transaction Tax Structure

Every transaction involving CASHBOOM will have a **4% tax** applied, distributed as follows:

Tax Component	Percentage	Description
Burn Tax	2 %	Permanently removes tokens from circulation to reduce supply
Reflection Tax	2 %	Distributed to all token holders, rewarding long-term holders

- **No Marketing Tax:** Marketing funds are fully allocated during initial distribution.

Token Utility

1. **Community Rewards:** Holders of CASHBOOM receive automatic token reflections based on their holdings.

2. **Scarcity Mechanism:** With 2% of each transaction burned, the total supply will continuously decrease, increasing token scarcity.
3. **Marketing and Development:** The initial 20% allocation ensures a healthy budget for promoting CashBoom and expanding its ecosystem.

Security and Ownership

- **Ownership:** The owner of the contract has the ability to update the team addresses and marketing wallet to adapt to future project needs.
- **No Minting:** The total token supply is fixed at 1 billion, and no additional tokens can be minted.
- **Burn Mechanism:** The burn mechanism is built directly into the transaction tax, ensuring a gradual reduction in supply over time.

Conclusion

The tokenomics of CashBoom have been carefully designed to ensure a sustainable, growth-oriented ecosystem. With initial allocations that support marketing, team development, and community engagement, the project is well-positioned for long-term success. The burn and reflection mechanisms incentivize holding and contribute to long-term scarcity.

Disclaimer

This document is provided for informational purposes only. The CashBoom team reserves the right to update or modify this tokenomics structure based on project needs and market conditions.