Bitcast

White Paper

Version 2.0

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1. Introduction Bitcast (BTS)

Bitcast is a ERC-20 Token based on Polygon network. Polygon smart contracts execute the financial transfers of BTS.

Bitcast Token has max supply of seven billion tokens.

Bitcast Token is expected to be growing in price, as more investors will be rewarded with BTS in the staking process, with the options of NFT Market, SWAP, Exchange.

Bitcast Token is supported by all wallets, and can be traded on defi exchanges. Bitcast mobile app has simple & easy to use platform.

2. Introduction NFT Market

Users are able to buy & sell NFTs using Bitcast Exchange platform.

Users can request and deposit their own NFTs to be added to market place.

Users are able to set orders and prices for their NFT.

3. Introduction Bitcast Exchange

Bitcast Exchange allows you to buy & sell crypto tokens, set orders, deposit and withdrawal on multiple chains.

4. Introduction BTS Rewards

Bitcast holders will get 100% annual ROI by locking BTS tokens users at anytime can unlock their tokens for use and stop the staking process.

Users can get referral rewards by using the referral link.

BTS holders are able to create their own airdrop packs to advertise and grow the ecosystem.

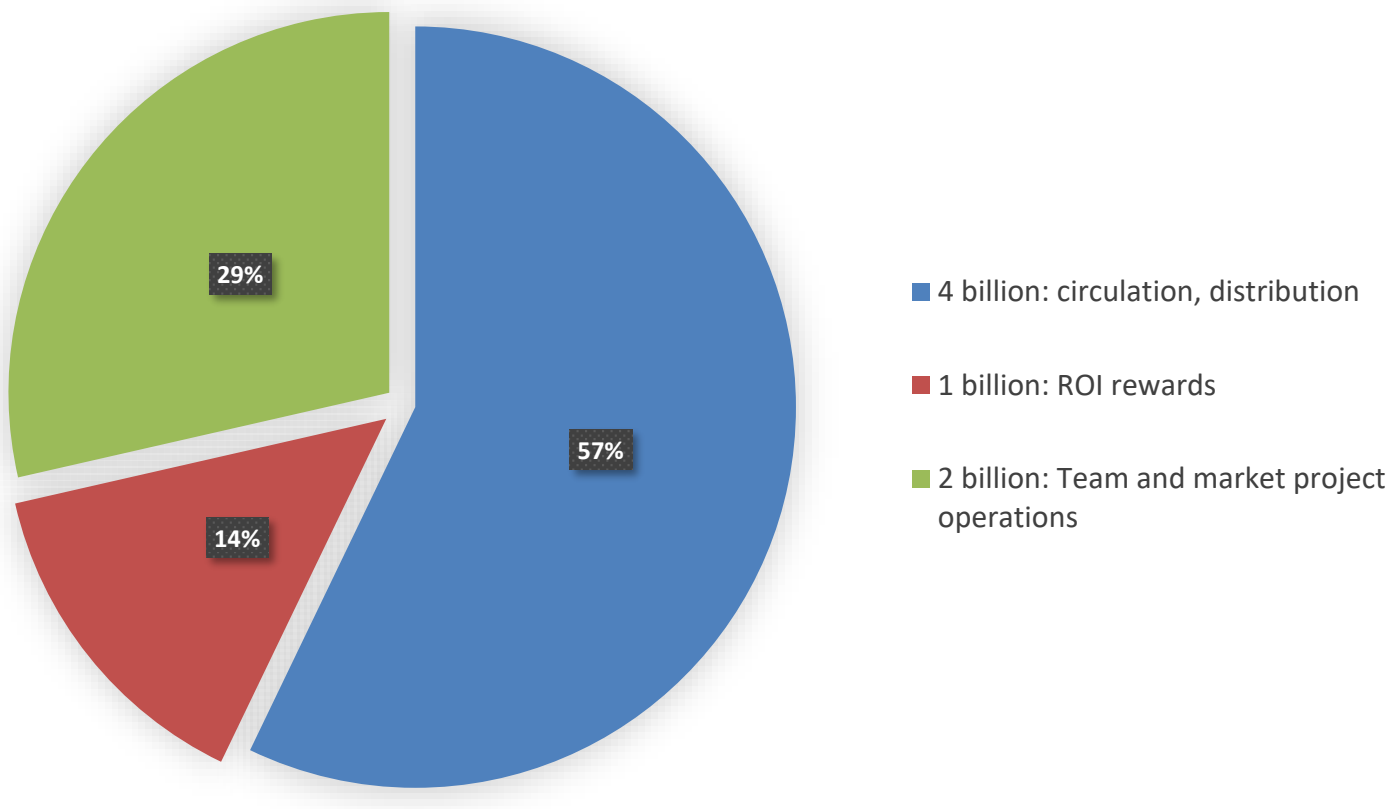
5. Introduction Bitcast SWAP

Users can make fast trades simple & easy.

6. Bitcast Token distribution

The BTS Token max supply is 7 000 000 000 (7 billion) and we plan to distribute following:

- 4 billion: circulation, distribution
- 1 billion: ROI rewards
- 2 billion: Team and market, project operations



7. Team

Paul Bakes

Frontend developer

Christos Tsislianis

Advisor

Dave Narzi

Data & Mod