



What is MoonTrust Token?

MoonTrust (MNTT) is a token on the Binance Smart Chain (BSC), home of the BNB currency. We chose BSC because of lower gas fees in comparison to ETH. The MoonTrust team aims for this token to be community-driven so the mechanisms and features of the token are designed to incentivize long-term holders and provide cushion for whale dumps. MoonTrust token has an **increasing tax structure** based on transaction size. This will discourage whales from dumping massive amounts in one go. **The tax collected** will also be evenly distributed into two pools.

Distribution pool

The MoonTrust: MNTT token smart contract holds the distribution pool. The value of the holder's wallet is based on their original purchased/received tokens + their share of the distribution pool in proportion to their base tokens. They can sell/transfer the base tokens + their share of the distribution pool contract.

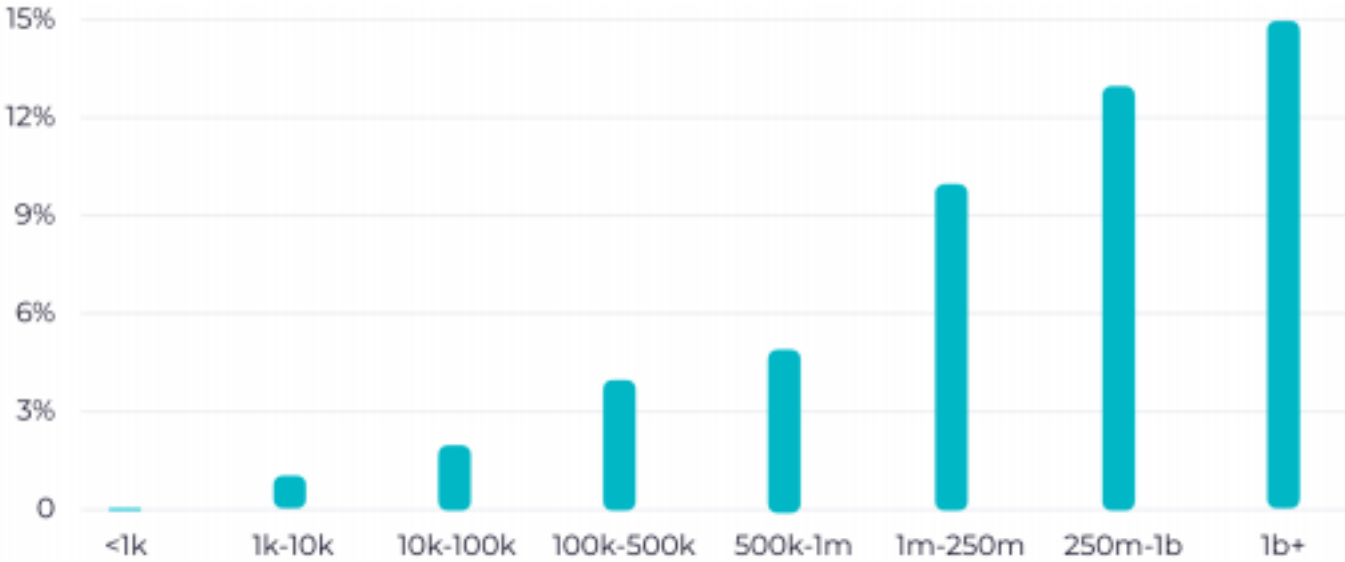
Liquidity pool

In the early phases of the project, the tax revenue will be used to provide PancakeSwap liquidity. After that, this pool will be used to pay for exchange listing fees and other projects.

Why Tax Brackets?

Token Transaction Amount	Tax
<1k	No tax
1k-10k	1%
10-100k	2%
100k-500k	4%
500k-1m	5%
1m-250m	10%
250m-1b	13%
1b +	15%

Our goal is to make the MoonTrust token a practical option for everyday transactions, so transactions that are less than 1000 tokens will not be taxed. An increasing tax structure exists to discourage mass sell-off and incentivize holders. The tax brackets are designed with BSC gas prices in mind to prevent whales from doing multiple sell orders.



Use of Tax Revenue

The distribution goes to the MoonTrust: MNTT Token contract. This contract holds the distribution, and during sends/transfers that number decreases. In theory, it is impossible for this contract to hold more than 15% of total supply because the highest tax bracket is 15%.

Our tax system is designed for price cushioning. Early holders will not be the only ones benefiting from the transaction tax. The fees go into a "pool." This pool applies to all buys/sells, so it is constantly growing. This pool has a growth limit depending on where the tax bracket is.

Example: You buy 100m MNTT, 5m will go into the liquidity wallet. 5m goes to the distribution pool. 90m will be sent to you. You will see 90m + a share based on the distribution pool. If you sell, you can sell 90m + your portion of the share in the pool.

Tokenomics



- 65% listed on DxSale for fair launch, 95% of sales proceeds (highest option in DxSale) will be locked into pancake swap liquidity for one year
- 25% Moontrust Team wallet, which will be permanently locked
- 6.175% dxsale liquidity pool for pancake swap
- ~2.525% Burned, Note: initially, it will be less as we will need to pay DxSale 1.3% platform fees

Note: Within the smart contract, the MoonTrust team wallet must maintain a balance of greater than 25% at all times, effectively permanently locking the team wallet. In other words, the MoonTrust team can only trade tokens that are above the 25% level (i.e., if we have 26%, we can only sell/trade a maximum of 1%).

Holder's Confidence

1. There are only a finite amount of tokens. The only source of tradable tokens is the tax redistribution airdrop, and the dev tokens are permanently locked.

2. Fair launch on DxSale

3. LP token locked on DxLocker for one year

4. LP token generated from tax locked on PancakeSwap

5. Price-dump cushioning via increasing transaction tax bracket on large orders

Why not just burn all dev tokens instead of 5% burned?

The aim of this project is for the MoonTrust team to grow with the community. Because the MoonTrust team wallet can't go below 25% of the token, the only revenue source will be the tax distribution. Our success will be strictly defined by MoonTrust token's value and the on-chain activity generated.

The burned wallet primarily serves as a steady burn rate based on redistribution airdrops. Technically, the burn wallet counts as a holder to receive airdrops from tax redistribution as well. This allows the MoonTrust token to be deflationary over time.

How will the MoonTrust team wallet revenue be spent?

As we will be locking 95% of proceeds from the public sale back into PancakeSwap via DxSale's smart contract mechanism, we can only rely on future on-chain transactions for tax redistribution airdrops. The MoonTrust team hopes to use this revenue to grow the token and to provide stability to the ecosystem.

Our priorities:

- Pay for transaction fees for tax redistribution airdrops
- Keep our website and database running smoothly, upgrading servers as needed
- Maintain a savings account for any unexpected growth of MoonTrust token
 - As we will be airdropping across entire holders, transaction fees will grow exponentially as the number of holders grows.
 - We will exclude any wallet that holds less than 1 token from the airdrop.
- Exchange listing fees
- Community Events
- Partnerships

Roadmap

2021

March – DxSale fair launch

April – Coingecko and CoinMarketCap listing

May – Partnership announcement

Q3 – Exchange listing

Q4 – Integration of the MoonTrust Token to our partners as a method of payment