Whitepaper v0.1 v0.1

JEETSWAP

Finance

Dive deep into the technical details and discover the inner workings of JeetSwap

JeetSwap Finance docs



What is JeetSwap Finance?

JeetSwap.finance is a yield optimizer, which enables yield aggregation for holders and users of JEET token. To facilitate automation of the yield farming and the process of compounding, JeetSwap.finance uses vaults. Vaults also enable a more efficient utilization of gas, as well as other automated processes, and use different yield strategies to help users grow their assets through automation. JeetSwap.finance has an optimal compounding strategy with an efficient pricing model, designed to encourage long-term yield farming and provide appropriate incentives for long-term holders. Thanks to the automation factor in the process of yield generation and compounding, users don't need to manually reinvest their staking rewards, but can rely on automated asset growth by simply making a deposit into a JeetSwap.finance vault. JEET holders also don't need to have extensive knowledge of the underlying protocols that support automation and yield optimization, while depositing funds to vaults represents a passive investment strategy. The goal is to increase the initial value of assets deposited by users, similar to how crypto hedge funds work, with minimal involvement on users' end.

JeetSwap.finance is a yield optimizer, which enables yield aggregation for all JEET tokens users. JeetSwap.finance uses vaults to facilitate the automation of compounding and the process of yield farming. The goal is to make gas utilization more efficient alongside other automated processes while utilizing various strategies to help JeetSwap.finance users grow their assets through automation.

JeetSwap.finance has an optimal compounding strategy with an efficient gas pricing model, designed to reduce gas cost to the minimum and encourage long term farming in the Vaults with favourable incentives given in JEETy to attract new depositors and bring extra-rewards to long term JEETy holders.

Thanks to the automation factor in the process of yield generation and compounding, users don't need to manually reinvest their staking rewards but can rely on automated asset growth by simply depositing into a JeetSwap.finance vault. JeetSwap.finance users also don't need to have extensive knowledge of the underlying protocols that support automation and yield optimization. Depositing funds into Vaults is a passive investment strategy, which can bring users maximum yields on their deposited balances. Thanks to the protocol and the process of automated compounding and yield aggregation, the initial value of deposited assets is increasing with minimal involvement on the users' end. Leech finance yield optimizer works similar to how crypto hedge funds operate, intending to bring maximal returns to JEET users.

JEET Vaults are designed to save users' time, simultaneously enabling higher yields thanks to more frequent compounding, efficient gas utilization, and other forms of creative automation processes. When you deposit to a JEET vault, your tokens will grow over time. You don't need to manually reinvest your earnings as you can rely on automation and JeetSwap.finance protocol, additionally you are given harvestable rewards in the form of JEET tokens.



About JEET Token

What is JEET Token?

JEET (JEET) is a governance token native to the JeetSwap.finance ecosystem. JeetSwap.finance is a yield optimizer hosted on Binance Smart Chain (BSC). JEET token's utility is for participation in voting on JEETDAO proposals. As an incentive to deposit their assets in JeetSwap.finance vaults users are getting a bonus yield in JEET.

How to obtain JEET?

JEET token is traded on Pancakeswap, one of the leading decentralized exchanges (DEX) hosted on Binance Smart Chain (BSC). Pancakeswap is an automated market maker (AMM) that allows users to buy LEECH tokens and instantly exchange them with other BEP-20 type tokens listed on Pancakeswap.

JEET DAO

JEETDAO governance on JeetSwap.finance will be launched 2 months after JEET tokens are initially minted. JEET held in the Main JEET Vault will be the governance token to the platform. JEET governance tokens can be used to make community proposals, vote on proposals, and participate in the governance of JEET.finance protocol.

A minimum of 1000 JEET is required to create new community proposals.

Why is JEET your best friend?

JEET enables maximal returns on initial deposits through yield aggregation and compounding. Users don't need to harvest their yield returns manually, allowing the process of automation to take over. JEET enables higher yield returns on users' deposits through automation and JeetSwap.finance protocols that are created to facilitate a more efficient gas utilization and create a DeFi environment with a strong community that works in the best interest of JEET users. JEET offers more rewarding yield returns, maximizing the value of users' assets with minimal involvement on the users' end.



JEET Tokenomics

15% STAKING

10% CEX

5% ECOSYSTEM

70% LIQUIDITY

JEET TAX Fee's

Tax on BUY

- 1. Auto Liquidity
- 2. Marketing
- 3. Development

2%

5%

1%

Tax on SELL

- 1. Auto Liquidity
- 2. Marketing
- 3. Development

2%

5%

1%

JeetSwap Finance docs



JEET Road Maps

Phase1

- Team Meet Up
- Collecting Idea
- Create and Deploy CA
- Website v0.1
- Whitepaper v0.1
- Open Trade

Phase2

- Social media creation
- **Build Telegram Community**
- 100 holders
- 250 Community members
 - **Soft Marketing**
 - **Utility Development**

Phase3

- Website Upgrade
- 500 Holder
- 1000 Community members

2000

- dApps Launch
- Marketing Campaign
- Initial CEX listing

Phase4

- JeetSwap Launch
 - Staking Launch
 - Partnership
- **Marketing Campaign**

Phase5

- Wallet Integration
 - Full dApss release
 - Farm pool launch
 - Massive marketing

Phase6

- Project partnership
 - TOP 5 CEX
 - Expansions
 - Marketing Campaign

JeetSwap Finance docs



LOGO

JEETSWAP Finance

JEET IDENTITY

1. Name : JeetSwap Finance

2. Symbol : JEET

3. Decimal • : 9

4. Network : Binance Smart Chain

Social Media

1. Twitter : https://twitter.com/jeetswapfinance

2. Telegram : https://t.me/jeetswapfinance

3. GitHub : https://github.com/JeetSwapFinance