



### **Disclaimer**

Nothing in the contents of this lite paper should be construed as an implicit or explicit expectation or promise that the value of an TACTUS token -a utility token, not a security - is likely to increase over time. A prospective purchaser should thoroughly review the contents of this lite paper, as well as any additional information available, and carefully consider whether purchasing TACTUS is suitable to the purchaser's financial situation and goals.



### Abstract

The current altcoin landscape is characterized by extreme volatility, FOMO, dumps and pumps, inflation, and a general distrust in the legitimacy of many projects. TACTUS Network attempts to solve some of these problems by creating a non-mintable deflationary token (TACTUS), which penalizes dumping and incentivizes holding. This utility token is characterized by smart features including an anti-dump tax, holder rewards, and burns on every sell. Additional burns and rewards systems are also planned, including, but not limited to, yield farming/staking, airdrops, and NFT drops. TACTUS can also be used to gain access to exclusive community features, such as private groups where nascent projects are announced and incubated, as well as for governance, such as voting on important proposals that guide the future of the TACTUS Network project.

## **The Problem**

The current altcoin landscape is filled with a myriad of tokens which are extremely sensitive to pumps and dumps. Numerous groups on platforms such as Redditt and Discord attempt to make quick profits from manipulating the movement of such tokens. Signals to massively buy at a certain date/time are posted regularly, with the expectation that such buys are rapidly followed by dumps and some profit to a few.

Many retail investors have lost considerable amounts of money in such manipulations, which are typically controlled by the admins of these “pump and dump” groups.

Because of the ubiquity of such schemes, the trust in many altcoins has plummeted. There is a general weariness surrounding the altcoin space, especially the newer and lesser-known coins. Derogatory terms of such coins are well known and widely used.

The team behind TACTUS Network (TACTUS.network) is firmly dedicated to the mission of ensuring more stability and trust in the crypto market, which will benefit all who have exposure to blockchain and its derivatives. More trust in the crypto market, along with a deflationary mechanism, will benefit both retail and institutional holders.

## **The Solution**

### **Volatility mitigation**

Psychologically, volatility in crypto is strongly linked to people’s fear of missing out (FOMO) (characterized by impulsive crypto purchases) and people’s strong loss aversion (characterized by impulsive fear selling). By developing a system that monetarily penalizes such impulses and compensates those who hold long term we believe that increased stability can be achieved to some extent.

To this end, TACTUS Network has developed a deflationary token (TACTUS) with added smart features including an anti-dump tax, holder rewards and burns on every sell. Manual burns and rewards systems for yield farming, staking, referrals, and community participation with additional community features are planned, including, but not limited to, NFT drops (i.e., date that a particular NFT becomes available for a holder to buy) and marketplace. By placing a tax on dumping, we want to minimize people’s tendency to engage in speculative trades and instead hold for the long term, thus increasing price stability.

## **TACTUS Token: Main**

### **Features Deflationary**

There is no mint function included in the TACTUS BEP-20 contract. Thus, TACTUS has been 100% deflationary since its inception . A portion of every sell is burned, and periodic burn events will be held to further reduce the total supply. This causes the total supply of tokens to decline over time, increasing their scarcity.

### **Passive Rewards**

Another portion of the sale fee is redistributed to the TACTUS Network community through automatic reflection to existing token holders and community rewards. By simply holding TACTUS tokens, holders collect a portion of this fee passively as a reward. These rewards will automatically be reflected in the holders' wallet balance. No staking or claiming is required to begin receiving these rewards, although additional rewards can be earned by those who choose to more actively participate in future programs, such as yield farming, staking, and NFT ownership.

### **Anti-Dump Tax**

To discourage large dumps, an additional progressive tax that is burned is imposed on every sale, proportional to the amount sold. This fee will be negligible to most sellers but will be up to 10% total burned for large sales (approaching approx. 1% of total supply ). This fee is burned, which further decreases the total supply.

### **TACTUS Transfer Fees Formulas**

The TACTUS BEP-20 token fees are deducted from every transaction by default and are broken down into four components. These fees and their default values at the time of launch are:

1. BaseBurnFee (3%): The amount that is burned on every transaction regardless of amount.

$$\text{BaseBurnFee} = \text{TransactionAmount} \times 0.03$$

2. HolderDistributionFee (2%): The amount redistributed and reflected automatically to every existing holder's wallet.

$$\text{HolderDistributionFee} = \text{TransactionAmount} \times 0.02$$

$$\text{DistributedPerAddress} = \text{HolderDistributionFee} \times (\text{AddressBalance} / \text{TotalSupply})$$

3. CommunityFee (5%): The amount planned to be sent to a community Smart Rewards Router Contract, which will automatically reward community participants who further contribute to the TACTUS Network through Yield Farming (Liquidity Mining ), Staking , NFT ownership , and /or Community participation. A portion of this fee will also be used for periodic burn events and promotional expenses. This fee will be managed manually until the Smart Rewards Router is deployed and dispersed every few days to ensure proper use of funds.

$$\text{CommunityFee} = \text{TransactionAmount} \times 0.05$$

4. AntiDumpTax (0-10%): An additional amount burned on top of the BaseBurnFee proportional to the amount transferred relative to TotalSupply. The total amount burned cannot exceed 10%, therefore, technically, AntiDumpTax will reach 10% only if BaseBurnFee is set to 0. At launch, the effective limit of the AntiDumpTax on its own is 7%.

$$\begin{aligned} \text{AntiDumpTaxRate} &= ( 50 * \text{TransactionAmount} ) / \text{TotalSupply} \\ \text{TotalBurnAmount} &= \text{TransactionAmount} * \min (0.1, \text{BaseBurnFee} + \\ &\quad \text{AntiDumpTaxRate}) \end{aligned}$$

These fees can be modified by the contract admin with strict limits hard coded into the contract. No single fee on its own can be changed by the admin to anything above 5% and the total amount burned cannot exceed 10%, so that holders will never be prevented from transferring. While fees can be adjusted at any time based on community input, fees will never be high enough to prevent trading. Certain contract addresses can be excluded from being assessed fees, either as a sender or receiver, which allows us to waive fees for particular types of transfers that benefit the network such as buying from a liquidity pool or staking. At launch, the TACTUS/BNB PancakeSwap Liquidity Pool will be the only address excluded when sending TACTUS tokens, thus waiving the fees on buys so that new holders can more easily own the token.

## The Utility of TACTUS

TACTUS is a utility token. It is used for community benefits, such as access to nascent, exciting projects, NFT drops, private forums, and Telegram groups. Unlike other comparable services, which offer such features via premium

subscriptions, TACTUS will give access to such exclusive venues just by holding or staking.

#### Examples of TACTUS Use Cases

##### **Yield Farming/Staking**

The yield farming and staking feature of the TACTUS Network will be implemented as a dynamic NFT, which tracks the value and time period of tokens staked, and can also be a collectible that can be traded on NFT marketplaces. Ownership of one of these staking NFTs entitles the holder to a share of the community fee collected from sellers proportional to the amount staked and time period locked. As a point-based system, a leaderboard will be created to show ranking by the number of staking points, adding a gamified element that will incentivize stakers to climb up the ranks.

##### **NFT Marketplace**

A platform to buy and sell NFTs will be hosted in which the TACTUS token can be used for bidding and pricing of the NFTs and received as rewards for participation in the marketplace. Users will be able to buy and sell 3rd Party NFTs, TACTUS NFTs, and even mint their own NFTs with fees lower than other comparable marketplaces.

##### **Governance**

TACTUS will be used in the governance process of the TACTUS Network. Holders will be allowed to vote on important community proposals that will guide the future direction of the project, submit proposals themselves and modify the mechanics of the rewards systems and other future TACTUS Network smart contracts.

##### **LaunchPad**

Access to rewards from new partner and spinoff projects. Holders will be able to learn about new projects and receive BEP -20 or Non -Fungible

Tokens related to these project proportional to the amount of staking points they have accumulated in the TACTUS Network.



## TACTUS Token Economics

Name : TACTUS

ECIMAL : 18

SYMBOL: TACTUS

TOTAL TO SUPPLY: 1,000,000,000,000 Millions TACTUS (20%)

TOTAL TO SALE: 650,000,000,000 Millions TACTUS (20%)

LIQUIDITY LOCK: 422,500,000,000 Millions TACTUS (40%)

TEAM: 50,000,000,000 Millions TACTUS (5%)

HODLING REWARDS: 100,000,000,000 Millions TACTUS (10%)

BURN RESERVE: 150,000,000,000 Millions TACTUS (5%)

Sale price: 1 TACTUS ~ \$0.001

Listing price: 1 TACTUS ~ \$0.1 -

\$0.5

**Contract:**

<https://bscscan.com/token/0x262d3E933996270c0b4fEd8aD81eF770d3Ba4e5a>

## **Roadmap**

### **July 2022**

Launch Token contract creation on B.S.C, Airdrop distribution \$ Presale

### **August 2022**

November 15, 2021 Token TACTUS listing on Pancake Swap.  
Verifications and BSC RE-Listings (RE-Listing BSC TOKEN on CoinGecko, CoinMarketCap and other verification/trust lists. First NFT drop)

### **September 2022**

Smart Rewards Router ( Additional rewards for yield farming, referral program, and community participation. The burn rate and fees will be adjusted at this point to sustain the additional rewards. Once all features are confirmed to be running smoothly contract ownership can be renounced)

### **October 2022**

NFT Marketplace & Launchpad (Low Fee NFT Minting Facility and Marketplace. Exclusive rewards and early access to members of the TACTUS Network from Partner and Spinoff projects)

### **November 2022**

Launchpad (Exclusive rewards and early access to members of the TACTUS Network from Partner and Snip Off projects)

### **December 2022**

Strategic expansion (Larger exchange listings. Bigger partnerships.)

## Selected Team Members

### **T P Vijay Akash - CEO**

Entrepreneur in IOT and mobile health, former Director Monitor Deloitte, Stanford BS/MS EE.

### **Chun Lo - Advisor**

One of the earliest blockchain entrepreneurs and investors in the world and a co-founder of Bitshares and Fenbushi Capital.

### **V Selvi - Blockchain Development Wizard**

John is a highly experienced programmer and Data Engineer. John got involved in crypto through GPU Mining Bitcoin in 2013 and, over the years, became more and more involved in the crypto space as a trader and investor. Among John's many contributions to the crypto world, he wrote his own trading bot on Poloniex, which was eventually ported to Binance.

### **V Sailesh, CTO**

Pioneer in vacuum terahertz electronics, former Senior Engineer at Qualcomm, Stanford PhD EE.

## Links and Resources

**Contract:**

<https://bscscan.com/token/0x262d3E933996270c0b4fEd8aD81eF770d3Ba4e5a>

**Website :** <https://tactus.finance>

**Telegram:** <https://t.me/tactustokenofficial>