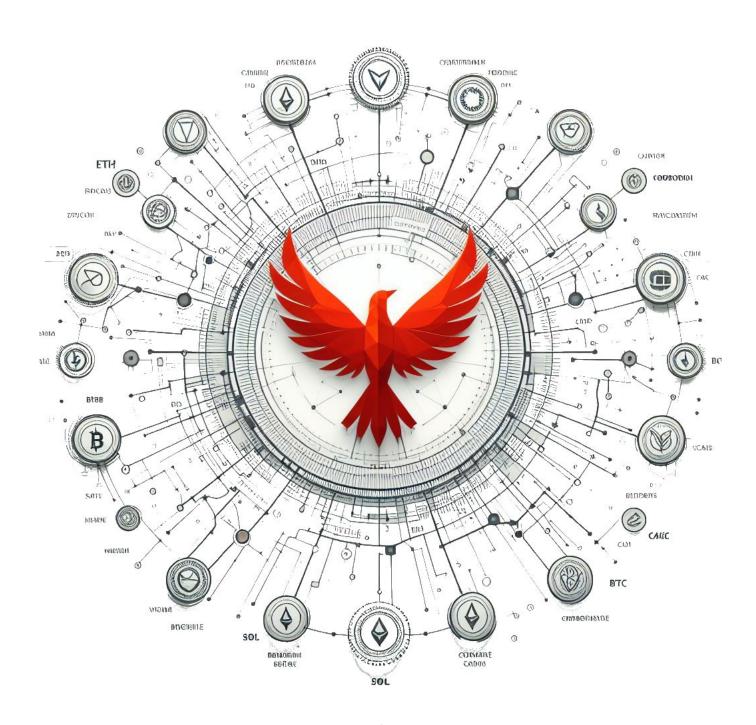


An Introduction to Sensi



"DeFi is a key part of the				
broader	ecosy	ystem	of	
the cryp	oto ind	ustry.	It's	
one c	of the	e m	ost	
tangible ways in which				
crypto	can	re	ally	
impact	peopl	e's liv	/es,	
especia	lly in	pla	ces	
where	the ti	raditio	nal	
financia	ıl syste	em is	not	
working well."				

Vitalik Buterin

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State of DeFi

Current Limitations of Defi

Decentralized Finance has reshaped the financial landscape, offering innovative solutions for liquidity provision and asset management.

While the booming decentralized finance sector has provided unprecedented opportunities cryptocurrency investors, it also carries significant risks of loss.

Liquidity providers must constantly balance their projected returns with the volatility inherent in reward tokens and their underlying liquidity pools.

Traditional DeFi platforms often face limitations in user control, risk management, and yield generation.

Impermanent loss and limited governance influence can hinder the experiences of liquidity providers, leading to suboptimal returns and increased risk exposure.



Overview

About Sensi

Sensi has changed the DeFi yield farming developing advanced blockchain functionalities and combining them with enhanced user experience. This entails higher yields and lower risks in asset management.

Utilizing Binance Smart Chain for its underlying architecture, Sensi focuses on innovative tokenomics, a robust liquidity management system known as SmartYield, and unique NFT integrations to provide a better human experience culminating in a suite of services that cater to the evolving needs of the DeFi community.





Introduction

Introducing **SmartYield**

Sensi introduces a paradigm shift in DeFi with its new automated liquidity management called system SmartYield. It empowers users with enhanced control and profitability.

SmartYield optimizes liquidity across various pools to ensure high yield generation with minimized risk combining low-risk assets and hedging strategies. This allows Sensi to surpass traditional DeFi platforms.

Users benefit from dynamic yield optimization, user-friendly interfaces, and governance participation, providing a rewarding DeFi experience.

SmartYield operates on the Binance Smart Chain (BSC), ensuring security, reliability, and low gas fees for users. The architecture platform's includes SmartYield and innovative Manager features automated for liquidity management.

By continuously monitoring yield pools adjusting asset allocations, SmartYield maximizes returns for liquidity providers while minimizing risks associated with impermanent loss.

Empowering DeFi with precision and power.



SmartYield

How it Works

Investors select the optimal allocation between SENSI and BNB for their investment.

An NFT is generated, reflecting the investors' holdings.

The investment is diversified across yield carefully selected the farms by ecosystem.

The SmartYield system ensures the security of investments and maximizes returns.

Investors have the flexibility to withdraw either yields exclusively or any portion of initial investment at their convenience.

All SmartYield rewards originate from external sources, ensuring the long-term sustainability of the entire ecosystem.

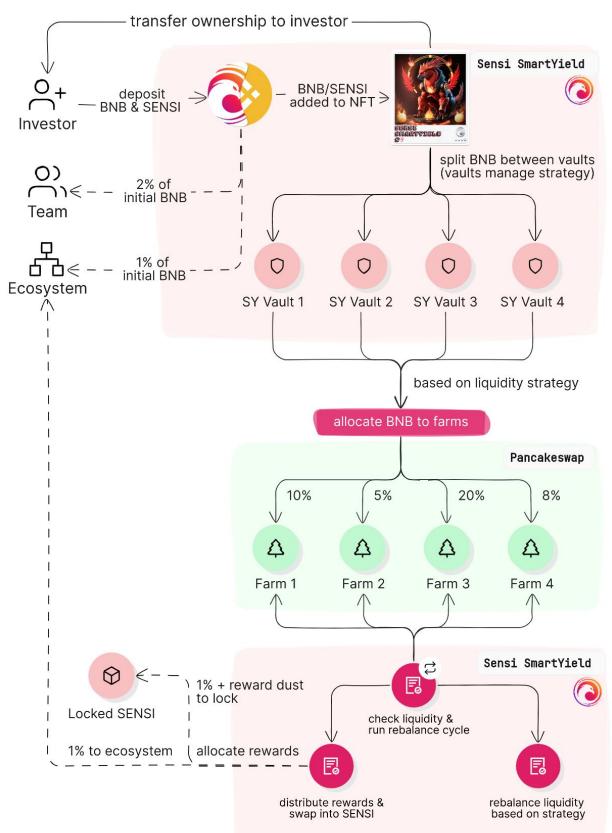
When yields are withdrawn, SmartYield market-buys SENSI and provides the rewards in the native token, creating upward buying pressure on the token.





SmartYield

Automated Liquidity Management





Advantages

Over Traditional Yield Farming

Higher Yields: SmartYield offers superior yield opportunities through strategic asset allocation and risk mitigation strategies, granting investors greater ownership and control over their investments.

Reduced Risk of Impermanent Loss: Through strategic rebalancing and SY's innovative approach, users experience less exposure to the common risks associated with liquidity providing.

Dynamic Yield Optimization: The platform's dynamic yield optimization ensures users earn the highest possible returns on their investments, outperforming traditional DeFi platforms.

User-Friendly Interface: SmartYield provides a seamless user experience with real-time analytics and reporting tools, empowering users to make informed decisions and monitor performance effectively.

Governance Participation: Liquidity providers can actively engage in platform governance, influencing decision-making and enhancing their sense of ownership.

Enhanced Capital Efficiency:
Concentrated Liquidity and advanced market-making strategies allow users to optimize their capital deployment within the liquidity pools.





Additional Features

SENSI Locking

Users can lock SENSI tokens by specifying the amount, choosing a lock type, and optionally sending as gifts. Lock types vary in duration and reward multipliers, with longer locks yielding higher rewards.

The contract integrates NFTs to further boost rewards, where owning specific NFTs adds multipliers to the user's rewards based on the NFT's weight and ownership balance.

Additionally, the contract manages a dynamic reward pool, calculating rewards based on the lock type, duration, NFT bonuses, and pool size.

Withdrawal options include regular and emergency withdrawals, and claiming accrued rewards, providing users various ways to manage their locked assets.





Additional Features

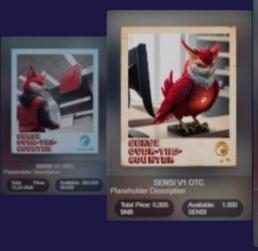
NFT Marketplace

Sensi introduces a dynamic and inclusive marketplace experience. Users can seamlessly list their assets for sale or engage in auctions, fostering a vibrant environment for token exchange.

This marketplace dynamics are designed to be user-friendly and transparent, ensuring a seamless trading experience. The combination of listing and auction features provides users with diverse options for asset monetization, contributing to a thriving and diverse ecosystem.

Within the marketplace, the SENSI token introduces an OTC feature, offering users a peer-to-peer avenue for off-exchange transactions. This functionality provides a flexible and personalized environment for negotiation and execution, catering to the diverse needs of token traders.

Over-The-Counter (OTC) feature adds an extra layer of adaptability to the platform, allowing users to explore bespoke trading arrangements outside the conventional exchange setting, enhancing privacy and reducing transaction fees.









Economy

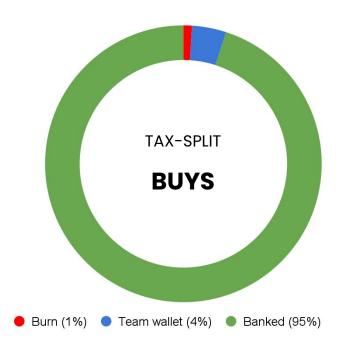
Tokenomics

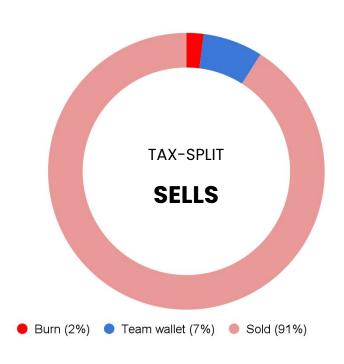
Every transaction incurs a flexible percentage tax, controlled by the Sensi community.

Presently, we apply a 5% fee on purchases and a higher 9% on sales. This fee is strategically allocated – some is permanently removed (burned), while portions are directed towards liquidity, marketing, and ongoing development.

Locking Contract V3 with Multi-Vault Locks (MVL): This feature allows users to lock their SENSI tokens for predetermined periods, enhancing network security and rewarding long-term participation.

Token Burning Mechanism: A portion of transaction fees is automatically burned, ensuring a deflationary token supply that potentially enhances the token's value over time.

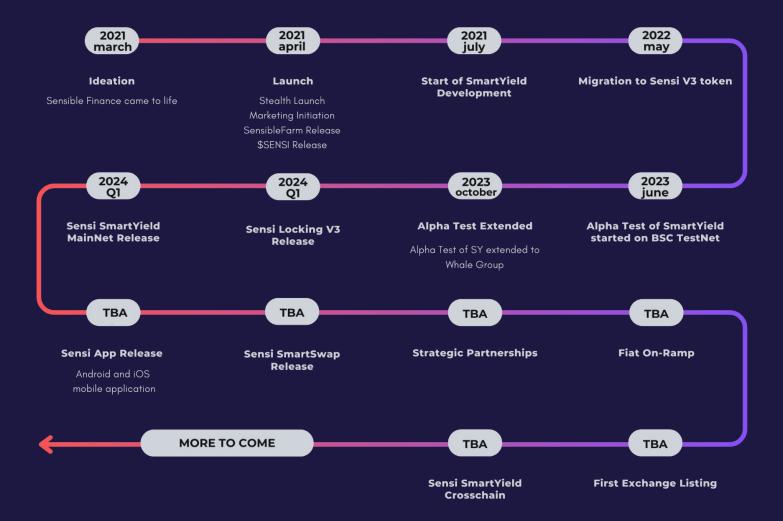






Whats next

Roadmap





Vision

The Future of DeFi

Sensi's transformative approach to DeFi yield farming is highlighted by SmartYield, a product that redefines liquidity management and asset optimization.

SmartYield leverages cutting-edge technology and strategic asset allocation to provide users with higher yields and reduced risks compared to traditional DeFi platforms.

Features like dynamic yield optimization, user-friendly interface, and active governance participation allow SmartYield to empower users with better control and higher returns on their investments.

Sensi continues to develop deeper integrations with other blockchains, enhanced governance models, and greater emphasis on sustainable and inclusive financial practices.









Follow Sensi and learn more



website | whitepaper





