



WHITEPAPER

SCRAPPY

UNLEASHING THE POWER OF
WEB 3.0 GAMING WITH NFTS AND A
DECENTRALIZED EXCHANGE



Where Virtual Worlds Become Reality

Gaming with \$SCRAPPY



www.scrappybsc.com





ABSTRACT

\$SCRAPPY is an ambitious project that aims to combine the revolutionary technologies of Web 3.0, non-fungible tokens (NFTs), and a decentralized exchange (DEX) to create a truly immersive and rewarding gaming experience. By leveraging the power of blockchain, \$SCRAPPY introduces a new paradigm for gaming, enabling players to truly own and monetize their in-game assets while fostering a vibrant and decentralized gaming ecosystem. This whitepaper outlines the key components of the \$SCRAPPY project and its potential to revolutionize the gaming industry.

INTRODUCTION

The gaming industry has witnessed unprecedented growth, but it has also been plagued by centralized control and limited ownership of in-game assets. With the emergence of Web 3.0 technologies, we have an opportunity to revolutionize the gaming landscape, offering players true ownership and control over their virtual assets while enabling a vibrant and decentralized gaming ecosystem.

The primary objective of \$SCRAPPY is to create a next-generation gaming platform that combines the power of Web 3.0, NFTs, and a DEX. By doing so, we aim to empower gamers to truly own their in-game assets, foster a play-to-earn mechanism, and provide a seamless and secure trading experience within the \$SCRAPPY ecosystem.





OVERVIEW

This whitepaper presents the \$SCRAPPY project, detailing its vision, core features, tokenomics, NFT integration, and the \$SCRAPPY DEX. It outlines our roadmap for development and invites the gaming and crypto communities to participate in this groundbreaking initiative.

THE VISION

\$SCRAPPY envisions a future where gaming transcends traditional boundaries, harnessing the power of blockchain technology, decentralized networks, and smart contracts to create immersive, decentralized, and player-centric gaming experiences. By embracing Web 3.0 principles, we aim to redefine the relationship between players, developers, and in-game assets.

NFT INTEGRATION

NFTs are at the core of \$SCRAPPY's gaming ecosystem, allowing players to own and trade unique and valuable in-game assets. From rare items to virtual real estate, NFTs provide a level of scarcity, provenance, and interoperability that revolutionizes the gaming experience.





\$SCRAPPY - DEX

To facilitate seamless trading of in-game assets, \$SCRAPPY will introduce a decentralized exchange. By leveraging the power of blockchain and smart contracts, players can securely buy, sell, and trade their NFTs, ensuring a transparent and efficient marketplace within the \$SCRAPPY ecosystem.



Current Balance
\$SCRAPPY - 1000000.000

BUY

20,04 22,10 19,38 16,05

04:00 11:00 15:00 20:00

Monthly Graph

- \$SCRAPPY 38% ↑
- \$SCRAPPY
- \$SCRAPPY 24% ↑

\$SCRAPPY

\$SCRAPPY

\$SCRAPPY

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Current Balance
\$SCRAPPY - 1000000.000

SELL BUY

BUY

22,10 16,05

19,38





GAMING PLATFORM

1. CORE FEATURES

The \$SCRAPPY gaming platform offers a range of core features designed to enhance the gaming experience. These include immersive gameplay, social interactions, customizable avatars, competitive leaderboards, and cross-platform compatibility, ensuring a diverse and engaging environment for players.

2. PLAY-TO-EARN MECHANISM

\$SCRAPPY embraces the play-to-earn model, empowering players to monetize their skills and time invested in the game. Through in-game achievements, rewards, and the ability to sell or trade valuable NFTs, players can earn real-world value and forge a sustainable income stream from their gaming activities.

3. GAME DEVELOPMENT FRAMEWORK

\$SCRAPPY will provide a comprehensive game development framework, empowering developers to create innovative and decentralized games within the ecosystem. Through developer-friendly tools, libraries, and documentation, \$SCRAPPY encourages the growth of a robust gaming ecosystem that benefits both players and developers.





TOKEN AND ECONOMY

1. \$SCRAPPY TOKEN UTILITY

The \$SCRAPPY token serves as the primary currency within the ecosystem, facilitating transactions, rewarding players, and incentivizing community engagement. Holding \$SCRAPPY tokens grants access to exclusive in-game content, discounts, and governance rights within the \$SCRAPPY platform.

2. TOKEN DISTRIBUTION

The \$SCRAPPY token distribution ensures a fair and decentralized allocation. A portion is dedicated to the community through pre-sale and public sale events, while another portion is reserved for project development, marketing, and ecosystem growth. The remaining supply is secured for liquidity provision and future development initiatives.

3. TOKENOMICS

\$SCRAPPY employs a deflationary tokenomics model, incorporating burning mechanisms, and limited token supply to drive scarcity, value appreciation, and long-term sustainability. This design fosters a healthy and dynamic token economy, ensuring the growth and stability of the \$SCRAPPY ecosystem.

[CLICK HERE TO SEE TOKENOMICS](#)





NFT INTEGRATION

1. NFTS IN GAMING

\$SCRAPPY leverages the power of NFTs to enable true ownership and control of in-game assets. NFTs represent unique, provably scarce, and indivisible items that players can collect, trade, and utilize within the gaming ecosystem. These assets can include characters, weapons, skins, virtual land, and other valuable digital possessions.

2. ASSET CREATION AND MARKETPLACE

\$SCRAPPY will provide a robust asset creation platform, empowering developers and artists to create and mint NFTs that can be used within \$SCRAPPY games. The marketplace allows players to buy, sell, and trade these assets, creating a vibrant and decentralized economy that fuels the growth of the gaming ecosystem.

3. INTEROPERABILITY AND CROSS-GAME COMPATIBILITY

\$SCRAPPY emphasizes interoperability, enabling players to utilize their NFTs across different games within the ecosystem. By creating a seamless and interconnected gaming experience, players can maximize the value of their assets and explore diverse gaming worlds without limitations.





\$SCRAPPY DEX

1. TRADING AND LIQUIDITY

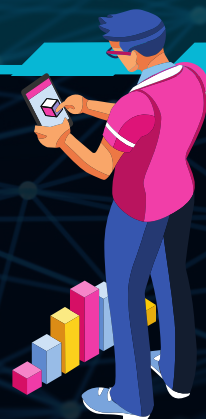
\$SCRAPPY will incorporate a decentralized exchange (DEX) within its gaming platform. The DEX will enable players to securely trade their in-game assets, providing liquidity and ensuring fair and transparent transactions. By eliminating intermediaries and centralized control, \$SCRAPPY fosters a peer-to-peer trading environment that empowers players.

2. INTEGRATION WITH GAMING PLATFORM

The \$SCRAPPY DEX will seamlessly integrate with the gaming platform, allowing players to access the exchange directly from within the game interface. This frictionless integration enhances the user experience, simplifies asset trading, and eliminates the need for external exchanges.

3. GOVERNANCE AND COMMUNITY INVOLVEMENT

The \$SCRAPPY DEX will be governed by the community through a decentralized governance framework. Token holders can participate in decision-making processes, propose and vote on system upgrades, fee structures, and other important aspects of the DEX. This ensures community ownership and fosters a democratic and inclusive ecosystem.





ROADMAP AND FUTURE DEVELOPMENT

1. LAUNCH PLAN AND MILESTONES

\$SCRAPPY will have a comprehensive roadmap that outlines the project's development milestones, including the launch of the gaming platform, the release of key features, NFT integrations, and the deployment of the \$SCRAPPY DEX. The roadmap reflects our commitment to a phased and strategic approach to ensure a successful and sustainable project.

2. COMMUNITY ENGAGEMENT

\$SCRAPPY places great emphasis on community engagement and involvement. We encourage active participation, feedback, and suggestions from the community, fostering a collaborative environment where players, developers, and enthusiasts can contribute to the growth and success of the project.

3. FUTURE ENHANCEMENTS AND EXPANSION

\$SCRAPPY is committed to continuous improvement and expansion. Future enhancements may include cross-chain compatibility, partnerships with leading game developers, expansion to other gaming platforms, and integration with emerging technologies. These efforts aim to create a dynamic and evolving ecosystem that pushes the boundaries of Web 3.0 gaming.



SCRAPPY
FUTURE
TECHNOLOGY



METAVEVERSE

EXPLORE THE NEW VIRTUAL WORLD

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3D VIRTUAL REALITY GAMES

THANKS FOR
READING OUR
WHITE PAPER

