

Table & Content

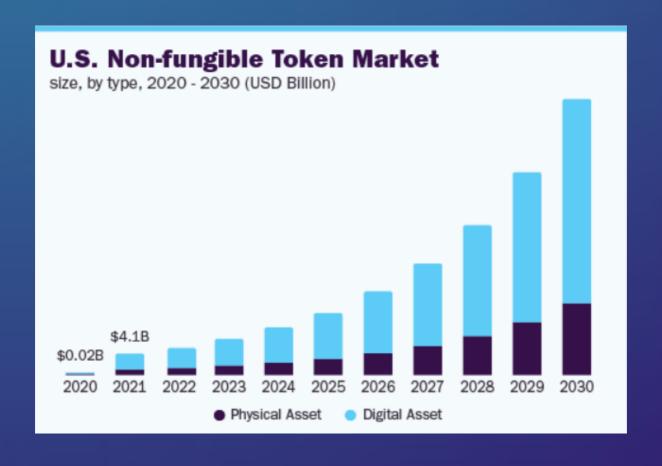
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1. Abstract

Non-fungible tokens (NFTs) are a type of cryptographic token that represents a unique asset. NFTs can be used to represent ownership of digital or physical assets, such as artwork, music, or real estate. They are secured by blockchain technology, which makes them tamper-proof and easily verifiable.

NFTs have gained popularity in recent years as a way to collect and trade digital assets. They have also been used to raise money for charitable causes. For example, in 2021, the American singer Grimes sold a collection of NFTs for \$5.8 million, and the NBA launched a platform that allows fans to buy and sell NFTs of basketball highlights.

NFTs are still a relatively new technology, and there are some challenges associated with them. For example, NFTs can be expensive to create and purchase, and they can be difficult to integrate with existing platforms. However, the potential benefits of NFTs are significant, and they are likely to play an increasingly important role in the future of digital assets.



Here are some of the key benefits of NFTs:

- Uniqueness: NFTs are unique, which means that they cannot be replicated. This makes them ideal for representing ownership of digital assets, such as artwork or music.
- Security: NFTs are secured by blockchain technology, which makes them tamper-proof and easily verifiable. This makes them a secure way to store and transfer ownership of digital assets.
- Transparency: NFTs are transparent, which means that all transactions are recorded on the blockchain. This makes it easy to track the ownership of digital assets and to prevent fraud.
- Scalability: NFTs are scalable, which means that they can be used to represent ownership of a wide variety of digital assets. This makes them a versatile tool for the digital economy.

NFTs have the potential to revolutionize the way we own and interact with digital assets. They offer a secure, transparent, and scalable way to represent ownership of digital assets. As the technology continues to develop, it is likely that NFTs will become increasingly popular and widely adopted



2. NFT Staking

NFT staking is a new way to earn rewards for holding NFTs .By staking your NFTs, you can earn a passive income in the form of tokens or other rewards. NFT staking platforms allow users to stake their NFTs and earn rewards.

These platforms typically require users to lock up their NFTs for a period of time in order to earn rewards. The rewards that users earn from staking their NFTs can vary depending on the platform and the type of NFT that is staked.

Some platforms offer rewards in the form of tokens, while others offer rewards in the form of other benefits, such as early access to new features or products.

Here are some of the key benefits of NFT Staking:

- Earn passive income: By staking your NFTs, you can earn a passive income in the form of tokens or other rewards.
- Support projects you believe in: When you stake your NFTs, you are essentially lending them to the project that created them. This can help to support the project and its development.
- Get early access: Some NFT staking platforms offer early access to new features or products to those who stake their NFTs. This can be a great way to get ahead of the curve and be one of the first to try new things.

3. About Crypto Treasure

<u>Crypto Treasure: An Innovative Convergence of TreasuryNFT</u> <u>Staking and Treasure Tokens</u>

In the vibrant realm of digital assets, Crypto Treasure stands out as a pioneering platform that is redefining the use of non-fungible tokens (NFTs). This innovative platform synergizes the principles of DeFi with NFTs, providing users an exclusive opportunity to purchase and stake TreasuryNFTs, thereby generating attractive annual returns.

Crypto Treasure is powered by its native digital currency, the Treasure token, along with a unique tri-level TreasuryNFT staking system. Initially, users purchase Treasure tokens, the primary currency within the platform. Subsequently, users can acquire one of the three levels of TreasuryNFTs, each meticulously designed to cater to different investment capacities and potential returns. Phase 1 of Crypto Treasure, Users can buy only 3 TreasuryNFTs.

Once the TreasuryNFTs are purchased, users can stake them on the platform, thereby unlocking the staking benefits. Staking TreasuryNFTs on Crypto Treasure guarantees a substantial annual percentage yield (APR) of 117%. This high-yield return is methodically structured through a three-tiered staking system that enhances efficiency and profitability.

The first level consists of individual staking, where users stake their TreasuryNFTs directly. The second level involves staking pools, allowing users to combine their resources for mutual gain. The third level exploits the deflationary characteristics of specific TreasuryNFTs to augment their value over time.

Crypto Treasure, through its groundbreaking approach, democratizes access to high yield opportunities, creating a sustainable channel of earning from digital assets. As the blockchain ecosystem matures, Crypto Treasure is poised at the forefront, expanding the utility of NFTs beyond traditional constraints, promising a lucrative voyage for Treasure token holders and TreasuryNFT stakeholders.

4. Tokenomics

Token Details

• Token name: Treasure Token

• Symbol: Treasure

• Decimals: 18

Total Supply : 100,000

• Buy & Sell (DEX): 2%

Max User Hold Limit: 1500 tokens /wallet

Treasure Token is LRC20 token on Loop network. Treasure holders can buy TreasuryNFTs and stake to earn rewards



Treasure Token Utility

Transforming Digital Asset Monetization through TreasuryNFTs, Staking and NFT Marketplace

The Treasure token, native to the Crypto Treasure platform, brings a multitude of utilities, seamlessly integrating the realms of DeFi, NFTs, and an NFT marketplace. As an integral part of the ecosystem, the Treasure token is not just a digital currency, but a ticket to an array of exciting opportunities on the platform.

NFT Marketplace: The Treasure token serves as the primary currency for buying and selling NFTs on the Crypto Treasure NFT marketplace. Users can browse through a wide selection of unique and valuable NFTs and use their Treasure tokens to make purchases. The marketplace offers a platform for creators to showcase and sell their digital artwork, collectibles, and other digital assets.

Royalty Program: As part of the NFT marketplace, a 1% royalty fee is applied to each sale of a TreasuryNFT. This means that creators of TreasuryNFTs receive a portion of the sale proceeds whenever their NFT is sold in the marketplace. The royalty program incentivizes creators and rewards them for their contributions to the platform.

Token Fees: When users buy or sell Treasure tokens on the decentralized exchange (DEX) integrated with the Crypto Treasure platform, a small fee is applied to facilitate the transaction. These fees contribute to the sustainability and development of the ecosystem.

CRYPTO TREASURE

Token Staking: In addition to the NFT marketplace, the platform plans to introduce Treasure token staking in the future. This feature will allow users to lock their Treasure tokens for a specific period, earning them additional rewards in the form of interest or other incentives. Token staking provides users with a way to participate actively in the platform and earn lucrative returns on their holdings.

The Treasure token plays a vital role in the Crypto Treasure ecosystem, providing users with a means to engage in the NFT marketplace, support creators through the royalty program, and participate in future token staking opportunities. By leveraging the Treasure token, users become active contributors to the platform's growth and evolution, while also benefiting from the potential earning opportunities it offers.

5. Crypto Treasure Token Allocation

• Total Supply: 100,000

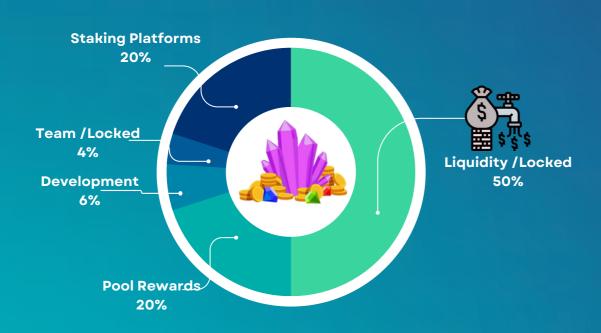
• Liquidity/Locked: 50,000 Treasure Tokens

• Pool Rewards: 20,000 Treasure Tokens

• Development: 6,000 Treasure Tokens

• Team /Locked: 4,000 Treasure Tokens

• Staking Platforms: 20,000 Treasure Tokens



6. TreasuryNFT Staking

The Crypto Treasure platform is thrilled to introduce the NFT Staking feature, allowing users to maximize their Treasure token holdings and earn lucrative rewards. By staking their TreasuryNFTs, users can enjoy an impressive Annual Percentage Yield (APR) of 117%. Here's how it works:

Stake and Earn: Users can stake their TreasuryNFTs and lock them for a specified period. During this time, the NFTs act as collateral, and in return, users receive substantial rewards in the form of Treasure tokens. The longer the stake duration, the higher the potential earnings.

Competitive APR: The NFT staking platform offers an attractive Annual Percentage Yield (APR) of 117%. This competitive rate ensures that users are rewarded handsomely for their commitment to staking their TreasuryNFTs and contributing to the platform's stability and growth.

Flexible Staking Period: Users have the flexibility to choose the duration of their stake. Whether it's a short-term commitment or a longer-term strategy, the platform accommodates various stake periods to cater to individual preferences and investment goals.

Reward Fees: As part of the staking process, a small fee of 1% is applied to the rewards claimed by users. This fee contributes to the sustainability and ongoing development of the NFT staking platform, ensuring its continuous improvement and the availability of attractive rewards.

15-Day Bonus: To further incentivize long-term staking, users who stake their TreasuryNFTs for a period exceeding 15 days are eligible for additional rewards. These bonus rewards serve as an extra incentive for users to commit to their stakes, aligning their interests with the platform's long-term success.

Seamless Claiming Process: When users are ready to claim their staking rewards, the process is straightforward and user-friendly. By following a few simple steps, users can easily access and transfer their earned Treasure tokens to their wallets.

The NFT staking platform on Crypto Treasure provides users with an exceptional opportunity to earn substantial rewards on their TreasuryNFT holdings. With a competitive APR, flexible stake durations, and the added bonus for long-term staking, users can leverage their NFT assets to generate impressive returns. Start staking your TreasuryNFTs today and unlock the full potential of your Treasure token investments.

7. Methodology of Crypto Treasure

A Multi-Faceted Approach to Digital Asset Monetization

The methodology underlying Crypto Treasure focuses on providing users with multiple avenues for earning and engagement through the Treasure token and TreasuryNFTs. The platform is founded on blockchain technology and revolves around two core mechanisms: Purchase and Staking of TreasuryNFTs, and the Creation and Trading of NFT Collections.

- 1. Purchase and Staking of TreasuryNFTs: The Crypto Treasure platform offers users the opportunity to purchase unique TreasuryNFTs using Treasure tokens. These TreasuryNFTs represent valuable and exclusive digital assets. Once acquired, users can stake their TreasuryNFTs within the platform to earn attractive rewards. The staking process activates an impressive annual percentage yield (APR) of 117%, allowing users to maximize their returns on their TreasuryNFT investments.
- 2. Creation and Trading of NFT Collections: Crypto Treasure empowers users to unleash their creativity and entrepreneurial spirit by providing a robust NFT marketplace. Users can create and mint their own NFT collections, showcasing their artwork, music, videos, or any digital creations they desire. These NFT collections can then be listed for sale on the marketplace, allowing users to monetize their talent and generate income. The platform facilitates a seamless and secure trading experience, enabling users to buy, sell, and exchange NFTs with ease.

By combining the purchase and staking of TreasuryNFTs with the creation and trading of NFT collections, Crypto Treasure empowers users to actively participate in the digital economy. Users can leverage their Treasure tokens to acquire valuable TreasuryNFTs, stake them for attractive rewards, and unleash their creativity by minting and trading their own NFT collections. This comprehensive ecosystem provides users with diverse opportunities for earning, investing, and expressing themselves within the exciting world of blockchain and NFTs. Join Crypto Treasure today and unlock the full potential of your digital assets.