

SNFT Marketplace

whitepaper

22.08.2022

Welcome to SNFT platform.

SNFT is a decentralized platform that provides all NFTs services to all users in the world,

We offer many services, including free and paid.

SNFT platform allows you to create free NFTs, sell and trade them on our platform,

using our S token ,all necessary functions to manage your NFTs, Here you can use the platform in all NFTs services, Let us explain to you how the platform and all services work .

Goals

Building an integrated platform, simple and easy to use, for the average user, with all NFT's management services available.

creating a real arts platform that supports art and artists, with NFT's wonderful technology.

Mixing financial services represented by S ERC20 Token with technical and creative services represented by NFTs ERC721 Token.

Giving users complete freedom to use the platform without financial or time restrictions, or complicated requirements.

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Services

Free services

MINT free NFTs

Mint Unlimited free NFTs (ERC721),

Available media type: Images, Videos, Audio, Documents, 3d models up to 20m/file.

Transfer them to any wallet you want, sell and trade and make actions. [how to mint](#)

Trade NFTs

After creating your NFT, you can offer them for sale using our S token,

also you can make offer to buy, Create sale action , Accept offer,

and Many functions are available. [Start trading](#)

Web Wallet For ERC20 Tokens

This service is for listed Tokens on our platform,

Any tokens generated on the Polygon network can be listed on SNFT platform

It is not an internal wallet with a different address, but it reads the token data in your metamask wallet When you connect it From it you can see your balance, Transfer your tokens, and approve them. [How to Use wallet](#)

Coins Stakes

Stoke your S tokens with 20% APY

fixed savings, min savings amount 1 S, without period, 0 fee for early withdrawal

Smart contract audited by [software provider](#)

[How to Stake](#)

PRO services

Verified Artists

If you are an artist and want to verify your identity, you can do so easily

Update your name and Avatar, to be reliable to users,

create your artwork and sale it in any collection of your choice, [learn more](#).

Coins hosting

Host web wallet to your existing or new tokens.

Hosting progress:

Deployed token's smart contract with fixed supply

Receive all your tokens to your wallet

create token page like [this](#) with (wallet "Balance , transfer, approve" ,, explorer, add token to metamask, evants log, ABI). [learn more](#).

Stakes hosting

Host staking plans to your existing or new tokens with your terms

Smart contract audited by [software provider](#)

Hosting progress:

Deployed stoke's smart contract for you

send your token to smart contract to start stoking

create stoke page with all information provided by you [learn more](#).

Drop your NFT Project

Smart contract audited by [software provider](#)

Drop progress:

Mint your NFT ERC1155 Token with fixed Supply

launch your drop on our official collection with MATIC
automatic money transfer to the project address [learn more](#).

Lunch your own collection with your own ERC20 Token

First platform to launch this service in the world, launch your own NFTs collection,
use your own ERC20 Token as payment to buy, sell and trade NFTs for all market users
collect 2% comision from every sale [learn more](#).

How the site works

SNFT platform is completely decentralized, works with blockchain technology,
and runs on Polygon network, without registering traditional accounts with email and password
[privacy policy](#) , all you need is a Metamask wallet in your browser to connect it to platform,
use all platform services without restrictions, you are the only one in control of your financial
transactions by confirming your transactions, all transfers are done automatically through your
wallet without the intervention of a third party,
We use a clone of smart contracts audited by [software provider](#), which makes all our services
safe and without risk.

Blockchain

Cryptocurrencies like Bitcoin and Ethereum are powered by a technology called the blockchain. At its most basic, a blockchain is a list of transactions that anyone can view and verify. The Bitcoin blockchain, for example, contains a record of every time someone sent or received bitcoin. Cryptocurrencies and the blockchain technology that powers them make it possible to transfer , value online without the need for a middleman like a bank or credit card company. [Source](#)

Polygon (MATIC)

Polygon is a “layer two” or “sidechain” scaling solution that runs alongside the Ethereum blockchain — allowing for speedy transactions and low fees. MATIC is the network’s native cryptocurrency, which is used for fees, staking, and more. You can buy or sell MATIC via exchanges like Coinbase. [Source](#)

Metamask

MetaMask is a popular and established browser extension which functions as a cryptocurrency wallet that connects to the Ethereum blockchain. MetaMask allows users to interact with the Ethereum ecosystem, which hosts a vast universe of decentralized applications (Dapps), without having to download the entire blockchain on their device. As such, it's one of the best Ethereum wallet solutions for easy access to decentralized exchanges (DEX), gaming platforms, gambling sites and many other applications. [learn more](#).

Smart contracts

A smart contract is a self-executing computer program with the terms of the buyer's and seller's agreement directly embedded into lines of code. The program, along with the agreement it contains, is distributed across a decentralized blockchain network such as Ethereum or Ontology. A smart contract is automatically executed when certain conditions are met. Once the code is executed, it is virtually impossible to reverse or alter. [learn more](#).

ERC20 TOKEN

The ERC-20 introduces a standard for Fungible Tokens, in other words, they have a property that makes each Token be exactly the same (in type and value) as another Token. For example, an ERC-20 Token acts just like the ETH, meaning that 1 Token is and will always be equal to all the other Tokens. [learn more](#).

ERC721 TOKEN (NFT)

The ERC-721 introduces a standard for NFT, in other words, this type of Token is unique and can have different value than another Token from the same Smart Contract, maybe due to its age, rarity or even something else like its visual. Wait, visual? Yes! All NFTs have a uint256 variable called tokenId, so for any ERC-721 Contract, the pair contract address, uint256 tokenId must be globally unique. That said, a dapp can have a "converter" that uses the tokenId as input and outputs an image of something cool, like zombies, weapons, skills or amazing kitties. [learn more](#).

ERC1155 TOKEN (NFT)

A standard interface for contracts that manage multiple token types. A single deployed contract may include any combination of fungible tokens, non-fungible tokens or other configurations (e.g. semi-fungible tokens).

The idea is simple and seeks to create a smart contract interface that can represent and control any number of fungible and non-fungible token types. In this way, the ERC-1155 token can do the same functions as an ERC-20 and ERC-721 token, and even both at the same time. And best of all, improving the functionality of both standards, making it more efficient, and correcting obvious implementation errors on the ERC-20 and ERC-721 standards. [learn more](#).

SNFT TOKENS

SNFT (S)

ABOUT

SNFT is ERC-20 standard Fungible Token, focused on Gas Saving transactions.

Deployed on Vanilla Smart Contract, It has all the Standard methods of ERC-20 specification

ERC-20 COMPLIANT: Compatible with any ERC-20 Standard wallet

Total supply: Total number of tokens in existence

Balance: Gets the balance of the specified address

Transfer: Send an amount tokens from and to specific addresses

Approve: Authorize an address to spend the specified amount of tokens on behalf of the owner.

Allowance: Check the number of tokens that an owner allowed to a spender.

Transfer from: Spend tokens that were previously approved by the owner.

SNFT Token use case

S is our official ERC20 Token used by [free mint collection](#), There you can sell NFTs for it, and buy NFTs with it, 24% of the total supply (6.000.000 **S**) will be distributed to the first 20k users, to use the platform and take profits, We will launch an Airdrop when the platform is launched, with a maximum number mentioned.

When the event ends, if not all the tokens are distributed, the rest will be distributed through the events on the platform For example: highest monthly sales collection, best NFT of the month, best artist of the month, buy some special NFTs from users, etc.

If you do not get S tokens from airdrop, the only way is to create an NFTs and offer it for sale in SNFT platform , and then invite your friends to buy it, we will buy some special ones as we mentioned,

It is not offered for sale on the exchanges and will not be Listed by us, we have put the 48% of the total supply (12.000.000 **S**) in liquidity with the second Token **SP** (**SP = 1000 S**) , and This does not mean that it is of no value, SP will be available on exchanges, we will support its listing and put liquidity for it with USDT as we will explain in the following.

Token details

Smart Contract : [0x81773cFEA4f68216c4F2oBDaaAAE8F73e7b16DF9](#)

Version : 0.8.16

Name: SNFT

symbol: **S**

Decimals: 18

Total Supply: 25.000.000

Wallet: [web wallet](#)

TOKEN ALLOCATION

24% Airdrops 6.000.000 S / **first 20.000 subscribers**

24% Stakes 6.000.000 S

48% Liquidity S/SP 12.000.000 S

4% Team 1.000.000 S

SNFTPRO (SP)

ABOUT

SP Token = 1000 S Token

SNFT is ERC-20 standard Fungible Token, focused on security

Deployed on Pistachio Smart Contract, As Vanilla, Pistachio also has all the Standard methods of ERC-20 specification: ERC-20

COMPLIANT: Compatible with any ERC-20 Standard wallet

BALANCE: It is possible to check the balance of any specific account

TRANSFER: Owners can transfer any amount of tokens between accounts

APPROVE: The token allows an authorized spender to withdraw tokens up to a specified amount

ALLOWANCE: The users can check the allowance of any specific account. Allowance is the number of remaining tokens allowed to spend

SAFE MATH LIBRARY: The token uses “SafeMath” library to avoid overflow in arithmetic operations in Solidity

EXTRA VALIDATIONS: It includes “zero address” validations

SNFTPRO Token use case

SP is the second official ERC20 Token used by PRO Collection in the near future as payment

After completing project roadmap, we will launch **SP NFT drop**,

holders will claim **SP** (300.000 **SP** / **10.000 SP NFT Holders**)

NFT holders will be upgraded to the second level in platform services permits, and this means that they can use the paid services for free = number of NFTs tokens he have.

SP is available from the beginning to exchange with **S** (**12.000 SP/12.000.000 S**) in [uniswap](#)

90% of NFTs sales will put liquidity with up to (**10.000 NFTs/312.000 SP**) (**SP/USDT**)

Ex: **SP NFT** = 100 MATIC (TBA) – 90 MATIC = ?USDT / **31.2 SP** Token

Token details

Smart Contract : [0x1d5A9Ce2A88f3e0D442feaBaD2aB153BBdA56Cf7](#)

Version : 0.8.16

Name: SNFTPRO

symbol: **SP**

Decimals: 18

Total Supply: 1.000.000

Wallet: [web wallet](#)

TOKEN ALLOCATION

30 % Rewards 300.000 SP / **10.000 SP NFT Holders**

31.2 % Stakes 312.000 SP

1.2 % Liquidity S/SP 12.000 SP

31.2 % Liquidity SP/USDT 312.000 SP

6.4 % Team 64.000 SP

Exchanges

We prefer to use uniswap DEX due to its good reputation and long experience, especially with polygon network.

S/SP liquidity there from day one, also planning to put SP/USDT there

use uniswap [directly from our platform](#)

SP NFT Drop

ABOUT

NFTs utility tokens, holders will be eligible for:

upgraded to the second level

use the paid services for free = number of NFTs tokens hold.

claim **SP** Token (**30 SP/NFT**)

Token details

Type: ERC1155 TOKEN

Name: SP NFT

symbol: **SP**

Total Supply: 10.000

Price: **TBA**

ROADMAP

Q3 2022

website start

create project's social accounts

Basic system building and design

Add free and paid services

create instructions on the platform

Launching the test site on the mumbai Polygon testnet network

Deployed smart contracts for SNFT and SNFTPRO tokens

Publish whitepaper

Q4 2022

request update tokens on polygonscan

Test services on platform and the last status check .

Launch first airdrop to distribute SNFT **S** token

Launch SNFT platform on Polygon mainnet network with the following services:

3 collections: (createERC721/**S**)(drops/MATIC)(artists/MATIC)

2 Web wallet: (**S** & **SP**) Tokens

1 stake : SNFT **S** STake

Launch SP NFT Drop

Start processing paid orders

Q1 2023

Create more Collections with other Coins such as USDT,USDC

start monthly reward programs to distribute the remaining **S** tokens

Host more Coins web wallets

Host more Coins Stakes

Add new network selected by voting, with the same current network services

Q2 2023

More networks, more services, more advantages and more capabilities, we talk about in the WP update.

OUR TEAM

Joseph

CEO / Graphic Design

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Kevin

Business Development

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CONTACT

Here you will find all the official links for the project

Any link added to our project will be officially updated on this page: [official links](#)

Website links:

<https://snft.pro>

<https://dapp.snft.pro>

<https://docs.snft.pro>

<https://pro.snft.pro>

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Thank you for reading