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onemint

Industry's #1 Choice – NFT Launchpad





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About One Mint

The Ultimate NFT Launchpad

ONE-STOP NFT SOLUTION

One Mint is the ultimate solution for anyone looking to create and launch their own NFT collection without needing to write a single line of code. As the leading no-code NFT launchpad,

One Mint offers a comprehensive suite of tools to help you create and manage your NFTs, including a no-code NFT generator, smart contract generation, project management tools, and more.



Jungle Ape Created with One Mint A.I.



With One Mint, you can also easily create dynamic NFTs that can be upgraded and customized to provide an **innovative experience** to your audience, while enjoying the benefits of seamless platform.

One Mint's suite of tools offers unparalleled features for NFT creation, including a state-of-the-art NFT Generator at a **highly competitive price**.

About One Mint

Our platform is built on top of some of the most prominent and important blockchains in the industry, including Ethereum, Polygon, Solana, Multiversx, Aptos, Aave, & Binance.





The biggest benefit of using One Mint is understanding it as a launchpad - it provides users with a one-stop tool for creating, generating, and managing NFT projects.

Even after generating a collection and deploying it to the desired blockchain, users can use our Team Pass* and/or Community Pass** to enhance the project build-up and further develop their ventures.

Making Things As Simple As Possible



Just some Art
Made with love with One Mint A.I.



Key Features

Our Services

Why Choose Us ?

At One Mint, our no-code NFT tools come packed with an array of features that make it easy for artists, brands, and companies to generate, deploy, and manage their NFT collections. Some of our key features include:

01

No-Code NFT Generator

One Mint's No-Code NFT Generator is the most powerful tool on the market, empowering users to easily generate, deploy, and mint their own NFT collections without writing any code.

02

Smart Contract Generation

Our smart contract generation tool helps users create and deploy custom smart contracts for their NFT collections without writing a single line of code.

03

Project Management

Access-List Manager enables users to manage their project, how may access the pre-mint, who can buy, sell, or trade their NFTs, giving them greater control over their collections.

04

Dynamic NFTs

Our dynamic NFTs feature enables users to create upgradable traits and add-ons, introducing new revenue streams through the sale of these additional NFTs.



Key Features

Our Services

Why Choose Us ?

With these key features and more, One Mint provides the most powerful no-code NFT tools in the market.

05

Traits Marketplace

Our traits marketplace is the one-stop-shop for users to upgrade their dynamic NFTs and swap out different traits, enhancing the value of their collections.

06

White-Label Solutions

Our white-labeled solution allows users to fully customize the branding of their NFT collections, creating a seamless experience for buyers.





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The First & Most Used
NFT Generator

"One Mint's No-Code NFT
Generator is the most
powerful tool on the market.
It mpowers users to easily
generate, deploy, and mint
their own NFT collections
without writing a single line of
code."

Industry's Choice

No-Code NFT Generator



NFT Art Generator
by onemint

Settings

New layer name

+ Add

Background

7 Files • 100% Rarity



Backpack

0 Files • 100% Rarity



Left Hand

10 Files • 100% Rarity



Body

10 Files • 100% Rarity



Legs

10 Files • 100% Rarity



Footware

10 Files • 100% Rarity



Midriff

10 Files • 100% Rarity



Right Arm

10 Files • 100% Rarity



Right Hand

13 Files • 100% Rarity



Necklace

0 Files • 100% Rarity



Background

> Manage

> Add

Default

+

Background



+2

100.0%

Backpack

100.0%

Left Hand



+5

100.0%

Body



+5

100.0%

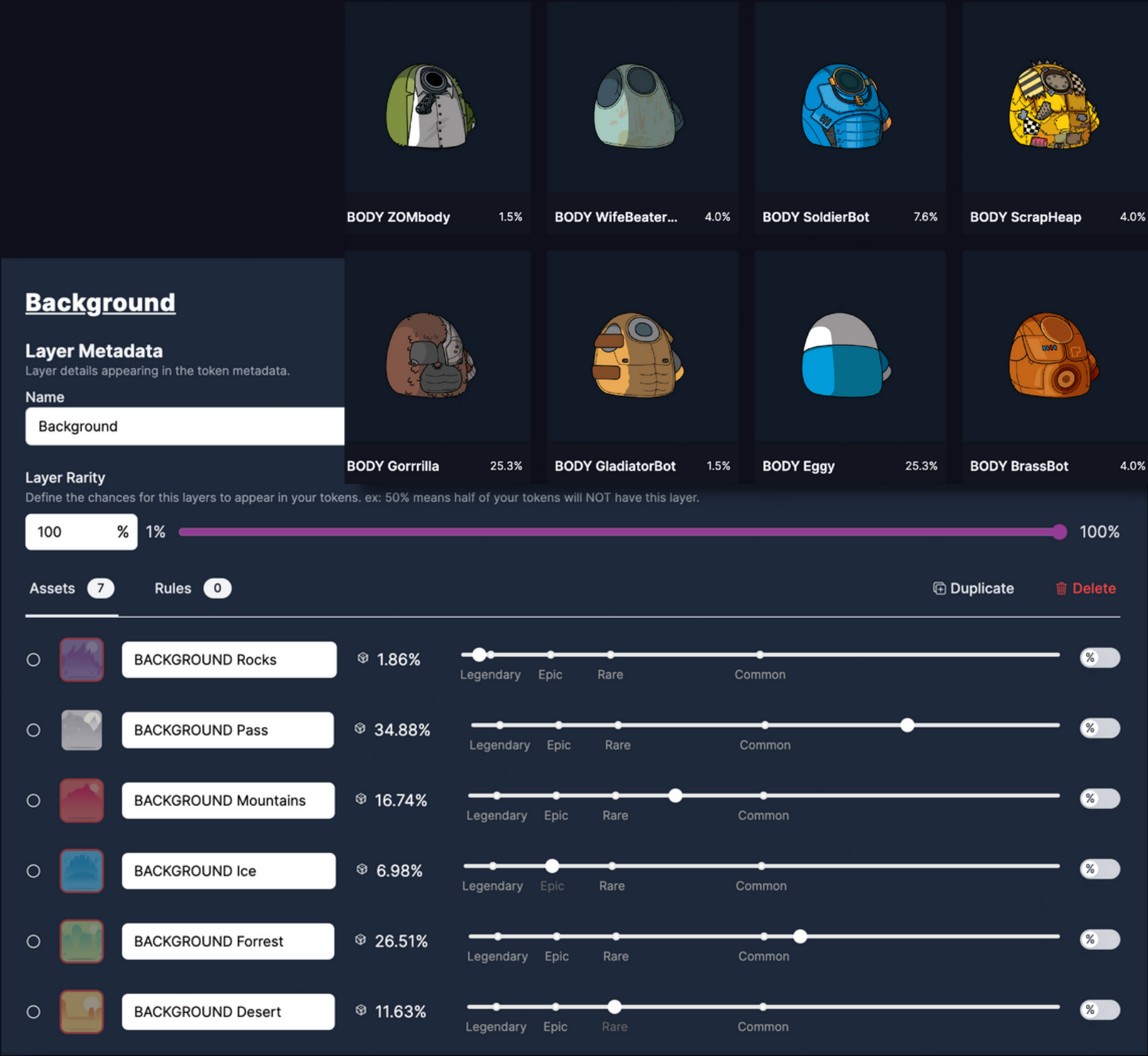


First, users can choose to create a collection from scratch or use a pre-existing template. Our templates cover a wide range of NFT categories, such as art, gaming, and music.

Users can then customize their NFT by uploading their artwork, selecting a name, and adding a description. Our NFT Generator supports various file types, including PNG, GIF, and MP4.

Next, users can add traits to their NFT, such as rarity, metadata, and attributes. They can choose from our pre-built traits or create custom ones.

After setting up the traits, users can preview their NFT before minting. They can also simulate how their NFT will look with different traits, allowing them to fine-tune their NFT's appearance.





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Body

> Manage

> Add Files



BODY ZOMbody

1.5%



BODY WifeBeater...

4.0%



BODY SoldierBot



BODY Gorrrilla

25.3%



BODY GladiatorBot

1.5%



BODY Egg



Once they are satisfied with the NFT's appearance, users can choose to mint their NFT on their desired blockchain. Our NFT Generator supports various blockchains, such as Ethereum, Polygon, Solana, and Binance.

Users can then share their NFT with their audience or use our team pass and/or community pass to enhance their project.

Our No-Code NFT Generator is the most advanced on the market, featuring a layer sorting algorithm and a complex rarity rule set up for traits and layers. Users can use the standard or advanced mode, depending on their NFT creation needs. Plus, our team of experts is always ready to help users achieve success.

— Create and deploy their own NFT collections quickly & easily, without writing a single line of code

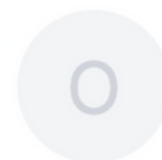


One Mint's smart contract generation tool provides an easy, cost-effective solution for creating and deploying custom smart contracts for NFT collections.

With just a few clicks, users can generate a secure and validated smart contract for their NFT collection at a fraction of the cost that a solidity developer would charge.

Top Tier Decentralization

Smart Contract Generation



OneMint Genesis

Ethereum (Mainnet) - 0xe0Y7...3bE4

Source Code

Smart Contract Address: 0xe0Y7aF004zC525fF179a54D714151144F2543bE4

```
// Sources flattened with hardhat v2.11.1 https://hardhat.org

// File @openzeppelin/contracts/utils/Address.sol@v4.7.3

// OpenZeppelin Contracts (last updated v4.7.0) (utils/Address.sol)

pragma solidity ^0.8.1;

/**
 * @dev Collection of functions related to the address type
 */
library Address {
    /**
     * @dev Returns true if `account` is a contract.
     *
     * [IMPORTANT]
     * ====
     * It is unsafe to assume that an address for which this function returns
     * false is an externally-owned account (EOA) and not a contract.
     *
     * Among others, `isContract` will return false for the following
     * types of addresses:
     *
     * - an externally-owned account
     * - a contract in construction
     */
}
```

Constructor ABI:

[illegible]



Audited & Tested

— An Awarded Product

One Mint's smart contract is highly secure and validated, providing users with peace of mind when deploying their NFT collection.

Through One Mint's dashboard, users can easily interact with their smart contract by pausing, changing URI, transferring ownership, changing the token's price, and even airdropping NFTs without writing a single line of code.

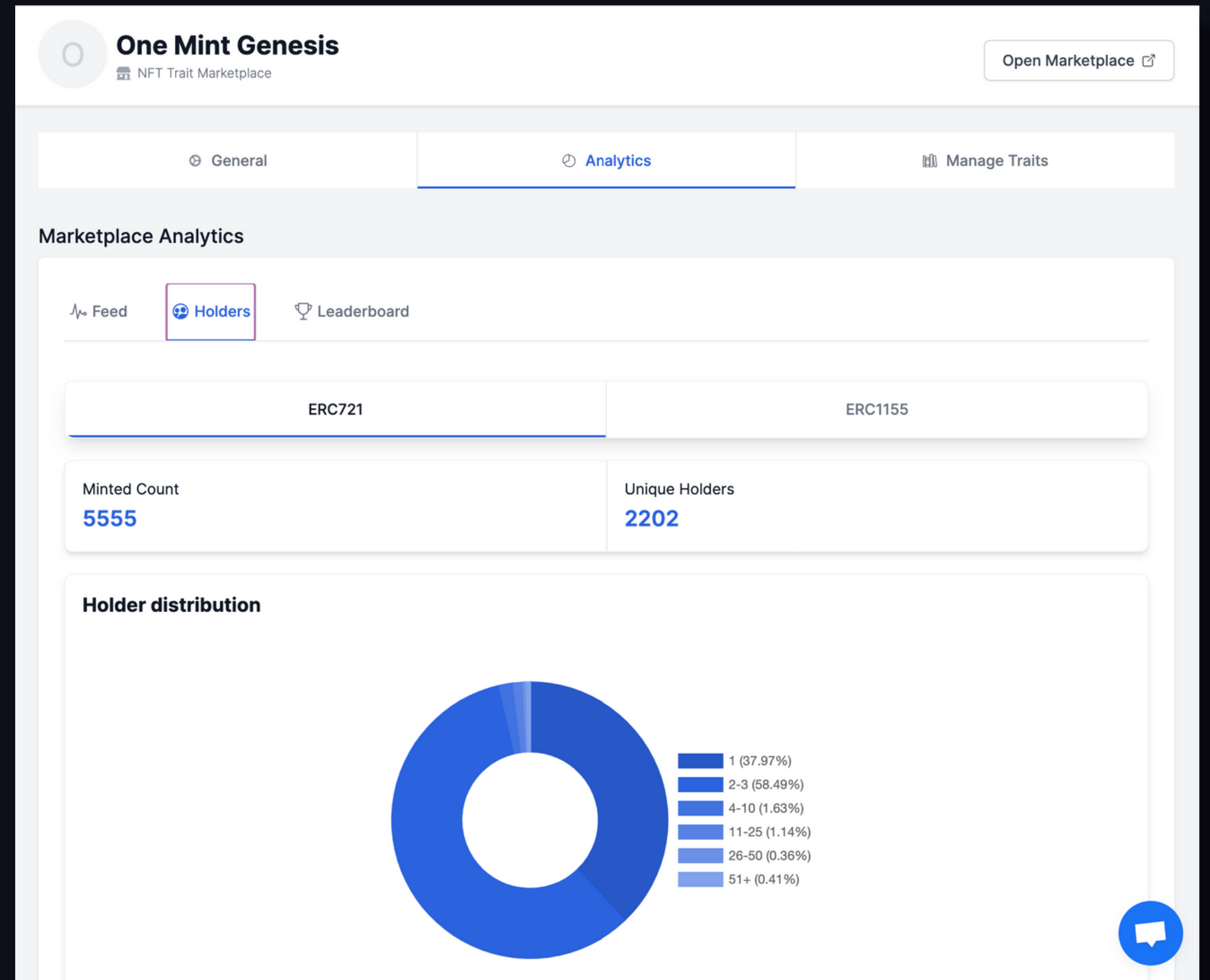
By using One Mint's smart contract generation tool, users can save both time and money, while maintaining complete control over their NFT collection.

The screenshot displays the One Mint dashboard interface. On the left is a dark sidebar with the 'onemint' logo and a menu containing 'Genesis', 'Dashboard', 'Collections', 'Smart Contracts' (highlighted), 'Marketplaces', and 'Lists'. The main content area is titled 'GenesisX' with a sub-header 'Elrond (Mainnet) - erd1qq...wz28' and a 'Delete Contract' button. Below this is a tabbed interface with 'Manage' and 'Mint Page' (selected). The 'Mint Page' section includes a 'Title' field with 'GenesisX', a 'Content' field with a rich text editor containing descriptive text about the 'One Mint GenesisX (OMGX)' collection, a 'Launch Date' field set to '15/12/2022 23:59', and a 'Twitter Account Url' field with 'https://twitter.com/OneMintNFT'. Action buttons 'Open mint page' and 'Delete' are located at the top right of the 'Mint Page' section.



Project Management

One of the key features of One Mint's no-code NFT tools is the Access-List Manager, which enables users to manage who can buy, sell, or trade their NFTs. With this feature, users can easily whitelist or blacklist specific addresses, ensuring that their NFTs are only available to a select group of people or that certain individuals are excluded from participating in NFT transactions.





"Managing an NFT Project has never been simpler"

The Access-List Manager is a powerful tool that can be used to prevent unwanted activity in the NFT market, such as scalping or price manipulation. By controlling who can access and trade their NFTs, users can protect the value of their collections and ensure a fair and secure marketplace for buyers and sellers.

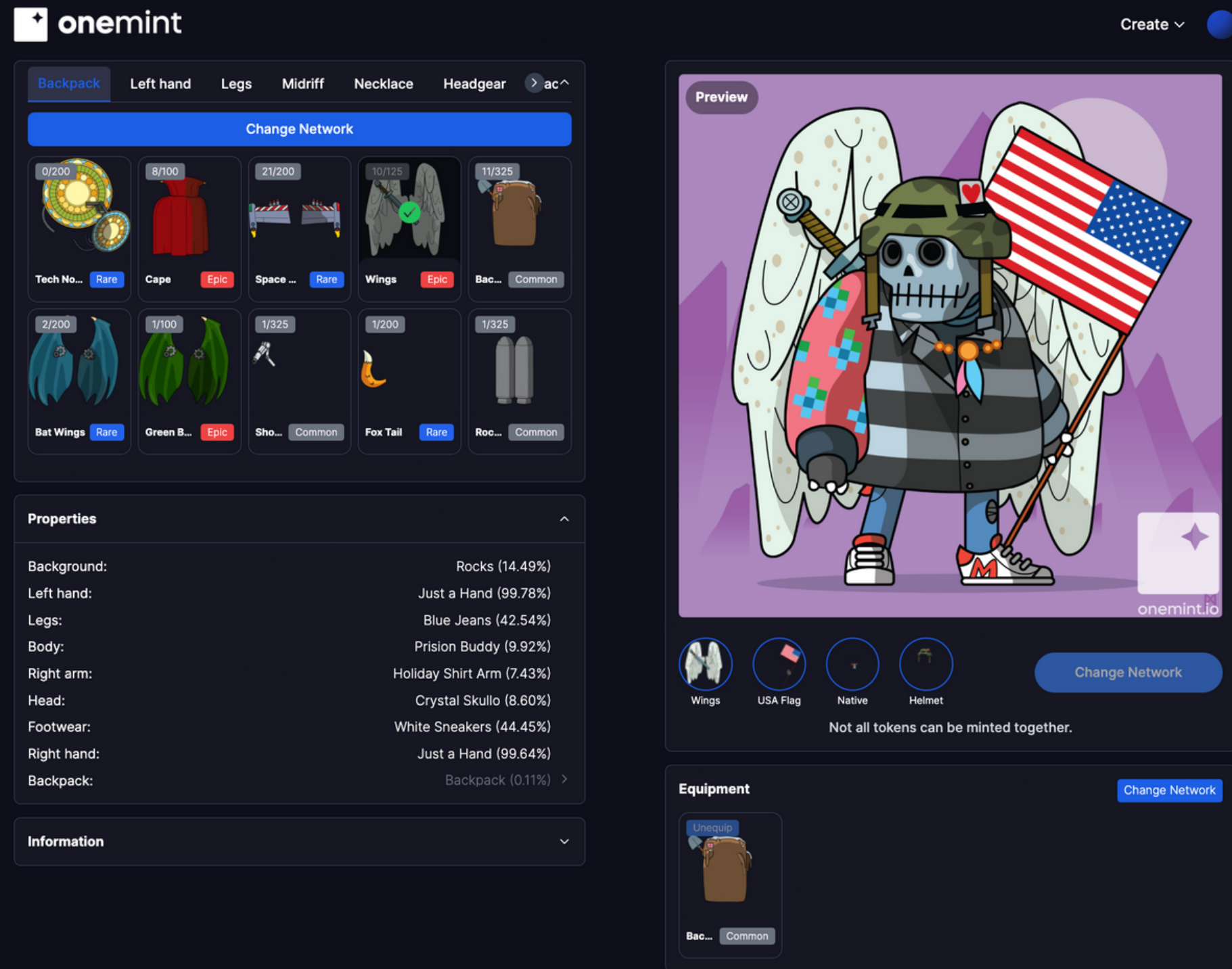
To use the Access-List Manager, users simply need to input the addresses they want to whitelist or blacklist into the One Mint dashboard. From there, they can easily manage the list and update it as needed. The feature is designed to be user-friendly and intuitive, allowing even those with no coding experience to take full control over their NFT collections.



With the Access-List Manager, users can feel confident that their NFTs are protected and that they have the ability to control who can access and trade them. This is just one of the many powerful features that One Mint offers to make NFT creation and management as easy and efficient as possible.



Dynamic NFTs



Upgradable Traits

Dynamic NFTs are a new type of NFT that offer a unique and engaging user experience. They consist of a base NFT token, following the ERC-721 standard, which is composed of a base character, avatar, or land lot with predetermined traits. These traits can be upgraded or exchanged with other traits, which are created as separate NFTs on the ERC-1155 standard and are themselves - also - tradable.

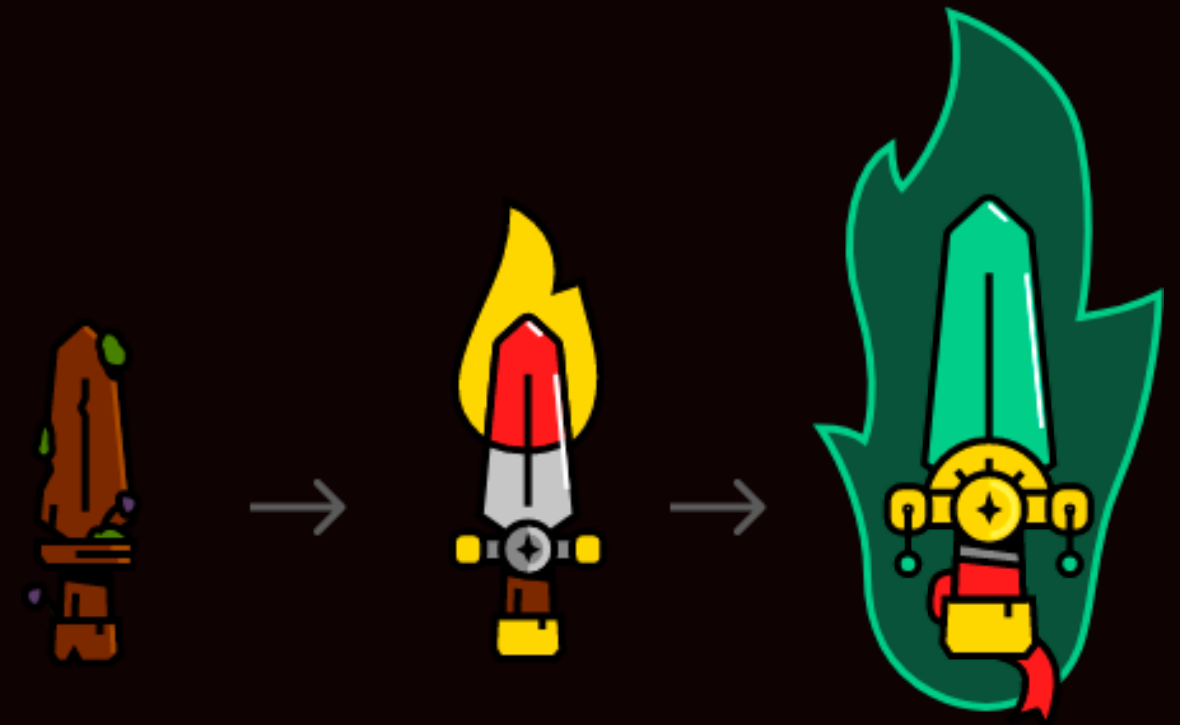


Dynamic NFTs

Upgradable Traits

With One Mint's dynamic NFTs, users can add new traits to their existing NFTs, such as changing the artwork, updating metadata, or adding new features. This allows users to create new versions of their NFTs that can be sold as unique, limited-edition collectibles.

Dynamic NFTs provide several benefits for creators, including the ability to generate recurring revenue streams and engage their collectors over a longer period of time. With the potential for continued updates and improvements to the NFT, collectors are incentivized to hold onto their tokens and purchase additional ones to complete their collection.



Enhance your NFTs

◆ 0.04

Rank 3471

Impact on Rarity



Ahead of the Curve

Innovation at its finest.

Dynamic NFTs are great for brands and businesses that want to create ongoing engagement with their audience. By creating a series of limited-edition dynamic NFTs, companies can foster a community of collectors who are passionate about their brand and interested in the ongoing evolution of their NFT collection.

Overall, dynamic NFTs are a game-changing feature of One Mint's no-code NFT generator, offering creators and businesses the ability to create more engaging, valuable, and profitable NFT collections.

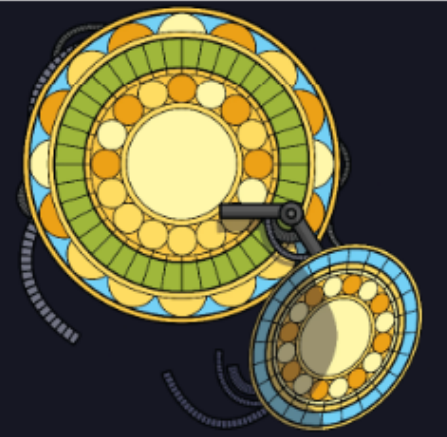


Golden
Sneakers

Legendary

0.02 ETH

Buy Now!



Tech Nouveaux
Backpack

Legendary

0.02 ETH

Buy Now!



Traits Marketplace

Sliced Market

Sliced is a dynamic NFT collection that offers to each owner the possibility of changing traits and increasing the rarity depending on his own choices.

Items 3,333
Owners 3,106
NFTs 0x43...Be4b
Traits 0x5a...953E

NFTs Traits My Items

Filters

Featured

Sliced #416 Rank 1

Sliced #2743 Rank 2

Sliced #269 Rank 3

Sliced #3160 Rank 4

Sliced #1260 Rank 5

Disruptive Technology

One of the key advantages of dynamic NFTs is the ability to swap out different traits, allowing for endless possibilities in customization and upgrading. One Mint's Traits Marketplace is the one-stop-shop for users to upgrade their dynamic NFTs and swap out different traits.

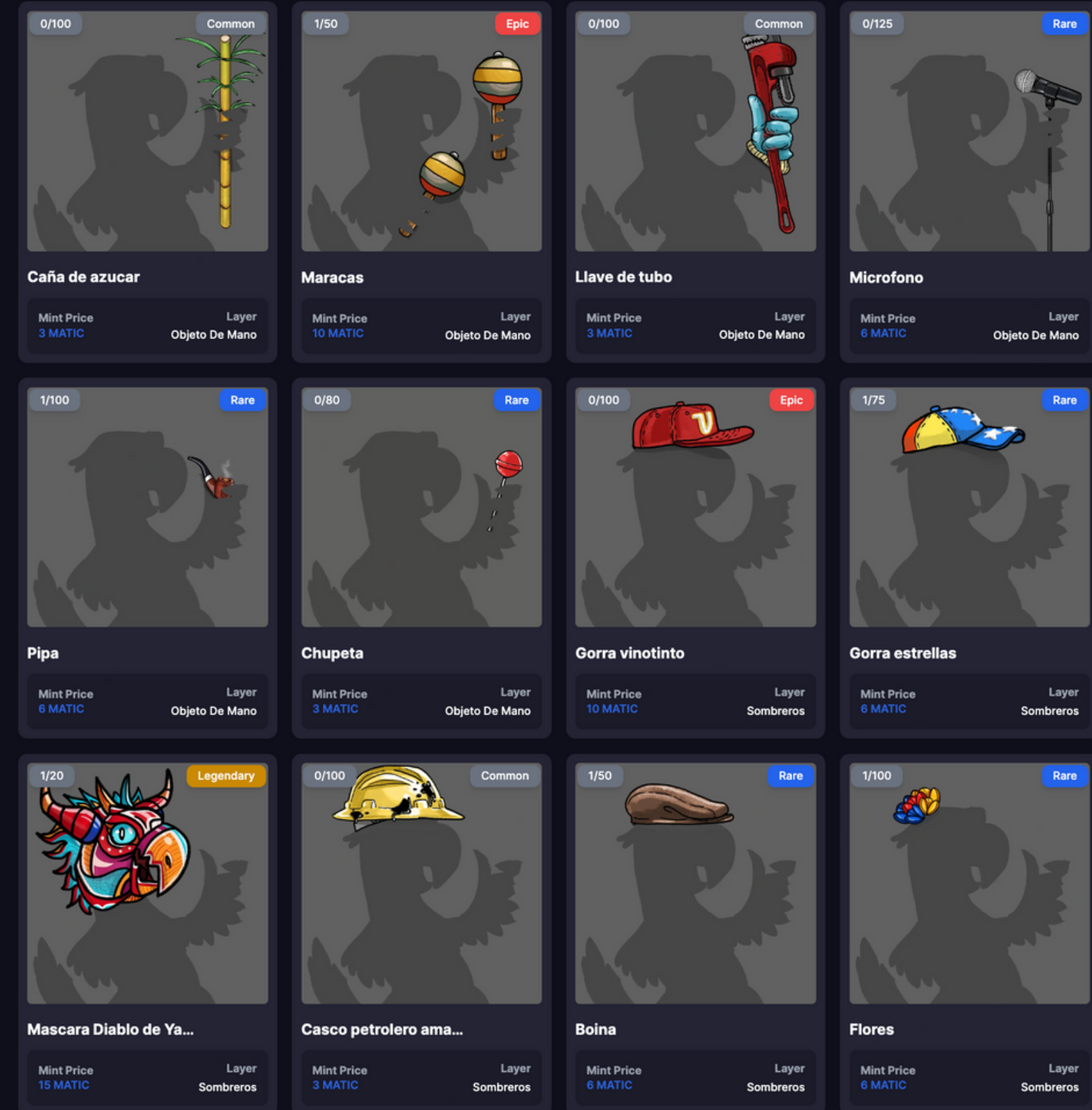
The Traits Marketplace offers a wide range of traits that users can purchase and add to their dynamic NFTs. These traits are offered by creators and other users, making it a collaborative platform for NFT creation and customization.



In the Traits Marketplace, users can browse the available traits and select the ones they want to add to their dynamic NFTs. Once a trait is purchased, it can be easily integrated into the NFT via One Mint's user-friendly dashboard, which provides a simple and intuitive interface for managing all aspects of the NFT creation and customization process.

The Traits Marketplace also offers a secure and transparent platform for buying and selling traits, with all transactions recorded on the blockchain for added security and transparency.

With One Mint's Traits Marketplace, users have complete control over the customization and upgrading of their dynamic NFTs, creating endless possibilities for creativity and revenue generation.





White-Label

A solution for Businesses

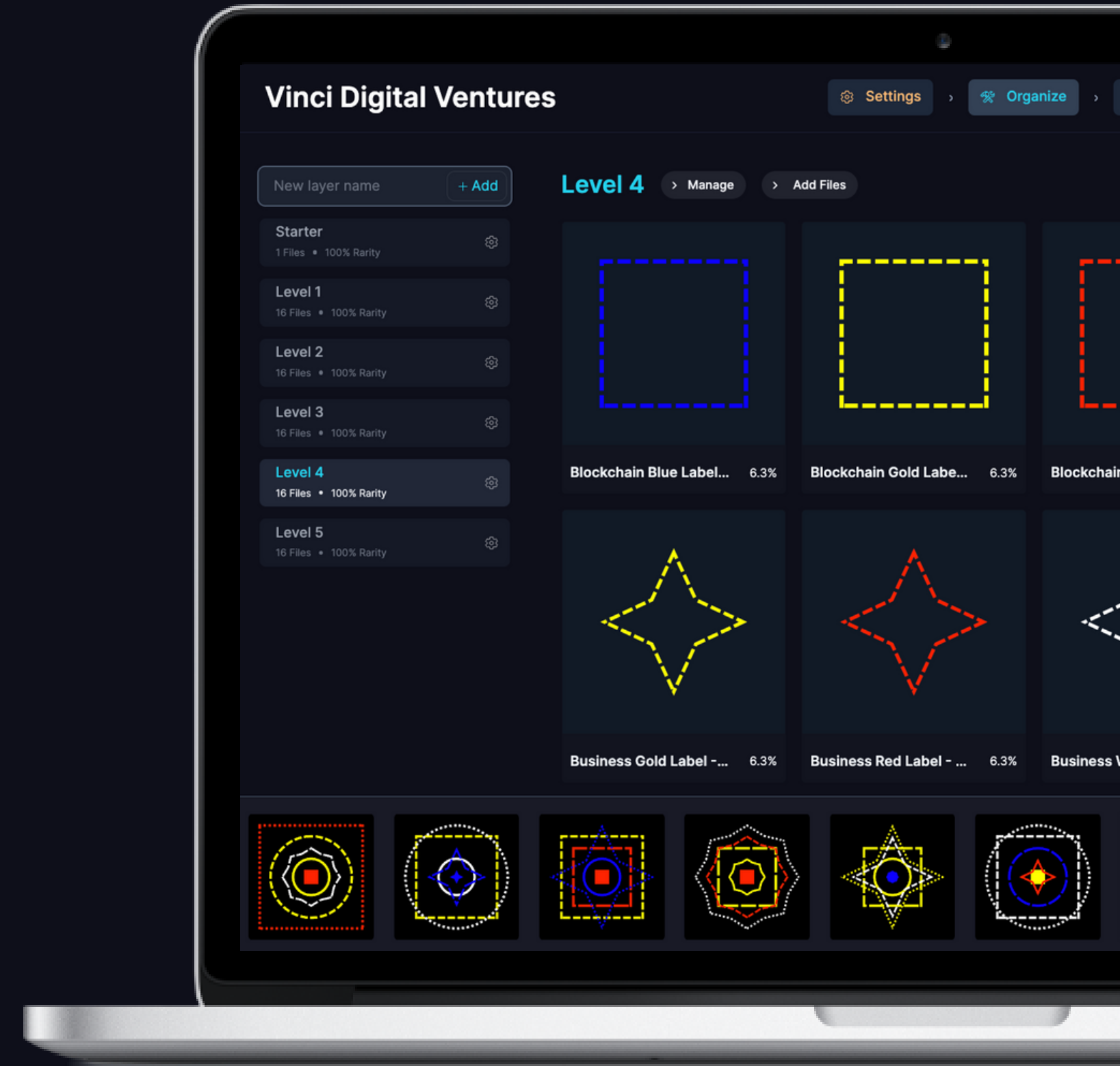
One Mint's white-labeled solution allows users to fully customize the branding of their NFT collection and create a seamless experience for their buyers. With our white-labeled solution, users can add their own branding and logos to their NFT collection and create a unique look and feel that represents their brand.



Not only does this enhance brand recognition and create a more professional appearance, but it also instills trust in buyers who may be more likely to purchase NFTs from a collection that looks more legitimate and professional.

In addition, our white-labeled solution provides users with a custom domain and subdomain options, ensuring that the NFT collection is hosted on a unique URL. This feature is particularly valuable for businesses and individuals who want to have **full control over their online presence** and ensure that their NFT collection is easily accessible to their audience.

With One Mint's white-labeled solution, users can take their NFT collection to the next level and stand out in a crowded marketplace.





Cutting Edge Technology

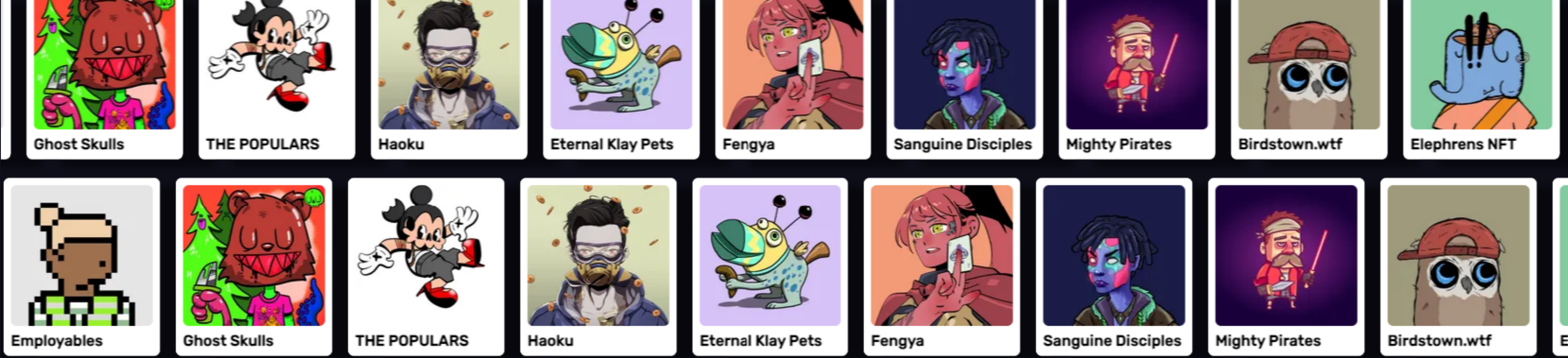
The Benefits of Using One Mint

A

Time and Cost Effective

With One Mint's no-code NFT tools, users can create and deploy their own NFTs without needing to write any code, saving time and money compared to hiring a solidity developer. Additionally, One Mint's solution is more affordable than traditional NFT creation methods.





B

Increased Control

One Mint gives users complete control over the NFT creation and management process. Users can customize their NFT collections using One Mint's no-code tools and manage access to their NFTs with the access-list manager feature.

C

Security and Validation

One Mint's smart contract generation tool ensures that users' NFT collections are secure and valid. The tool generates custom smart contracts for NFT collections that are validated on the blockchain.

D

User-Friendly Dashboard

We makes it easy for users to interact with their NFT collections. Users can manage their collections, pause or resume sales, change the token's URI, transfer ownership, and more, all without to writing any code.



**"Users can enjoy these benefits and more,
making it the go-to solution for
NFT creation and management."**

E

Custom branding

One Mint's white-labeled solution allows users to fully customize the branding of their NFT collection, creating a seamless experience for their buyers.

F

Scalability

Our technology is scalable, allowing users to grow their NFT collections and manage them with ease.





Contact Us

If you are interested in learning more about One Mint and how we can help you create your own NFT collection, please visit our website or contact us directly. Thank you for your time and consideration, and we look forward to hearing from you!



Location

Seattle & Barcelona



Schedule

10:00 - 18:00 GMT+1

11:00 - 17:00 PST



Email Address

fernando.segre@onemint.io