



# AI NFT Generator

Generate various NFT collections with your keyboard and AI magic.

<https://aitoolslst.xyz/ai-nft-generator/>

NFT Generation

Cryptoart

DALL-E Models

Data Privacy

Customization

Blockchain Technology

## What It Does

Generate various NFT collections with your keyboard and AI magic. The AI NFT Collection Generator offers a user-friendly tool to create versatile NFT collections using artificial intelligence. Instead of dealing with complex technical processes, users just need their keyboard to generate NFTs in a range of different styles. The process involves adding prompt. Key strengths include user-friendly interface, simple keyboard-based generation, advanced prompt configuration. If you need a AI solution with clear outcomes, AI NFT Generator is worth evaluating in your shortlist. This listing is relevant for searches like "best ai ai tool for nft generation" and "ai nft generator alternative for cryptoart".

**Best For:** Best for teams looking for ai workflows with practical outcomes and measurable productivity gains.

## KEY FEATURES

- User-friendly interface
- Simple keyboard-based generation
- Advanced prompt configuration
- Customizable traits probability
- Customizable attribute rarity

## CONTENT QUALITY

82/100

## USEFULNESS SCORE

100/100

## Pros

### + What Works Well

- + User-friendly interface
- + Simple keyboard-based generation
- + Advanced prompt configuration
- + Customizable traits probability
- + Customizable attribute rarity
- + Metadata template setup
- + Supports various image styles
- + High levels of customization
- + DALL-E model support
- + Data privacy prioritized
- + Controls for unlimited traits
- + Creativity and user flexibility
- + Customizable NFT volume
- + Customizable trait rules
- + Affordable pricing model
- + Fast export capability
- + Trait name and rarity settings
- + Metadata generation included
- + Various style selection
- + Versatile collection creation
- + Independence from third-party platforms
- + Allows blockchain connectivity

## Cons

### – Limitations to Consider

- Limited to keyboard interaction
- Mandatory credit purchase
- No direct blockchain integration
- Variety of styles unclear
- Only includes DALL-E models
- Unclear image style selection
- No free usage tier
- Limited metadata customizability
- No storage for generated NFTs
- No direct NFT listing service

#### ADDITIONAL LIMITATIONS

- △ Limited to keyboard interaction
- △ Mandatory credit purchase
- △ No direct blockchain integration
- △ Variety of styles unclear

## **Frequently Asked Questions**

### **What is AI NFT Collection Generator?**

AI NFT Collection Generator is a user-friendly tool that employs artificial intelligence to generate versatile NFT collections. With this tool, any user can generate NFTs using their keyboard in various styles without involving complex technical activities.

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### **How does AI NFT Collection Generator work?**

AI NFT Collection Generator requires a user to add prompt parts, set up traits probability and attributes rarity, design a metadata template which includes URL for NFTs, token names, and description of the collection, and finally download your AI generated collection.

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### **What do I need to start using AI NFT Collection Generator?**

To start using AI NFT Collection Generator, all it really takes is your keyboard. The process involves adding prompt parts, configuring traits probability and attributes rarity, setting up a metadata template, and then downloading your AI collection.

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### **Can I create multiple NFTs at once?**

Yes, with the AI NFT Collection Generator, you have the ability to create multiple NFTs at once. You can create up to 1,000 NFTs per collection.

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### **What kind of customization options does AI NFT Collection Generator provide?**

AI NFT Collection Generator provides users with high levels of customization. The tool has intuitive rarity controls for unlimited traits and it gives the option to select from numerous image styles. Also, the number of NFTs that can be created per collection, trait rules and rarity, and metadata are all customizable to the user's preferences.

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### **Can I set up the rarity and traits of my NFTs?**

Yes, AI NFT Collection Generator allows you to set up the traits and their respective rarities for the NFTs. This gives the user additional control over the uniqueness of their digital asset collection.

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### **Are the AI NFT Collection Generator NFTs made using DALL-E models?**

Yes, AI NFT Collection Generator gives users the choice to use the latest DALL-E models for their images. You can choose between DALL-E 2 or DALL-E 3 models for your images.

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### **What is meant by 'prompt parts' in the context of AI NFT Collection Generator?**

'Prompt parts' in the context of NFT Collection Generator refers to the primary string, trait strings and attribute strings for each trait that the user needs to input when generating an NFT.

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### **How secure is my data with AI NFT Collection Generator?**

The AI NFT Collection Generator places a high emphasis on data privacy and security. It does not store user media and is designed to protect user information from unauthorized access.

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### **Is there a limit to the number of NFTs I can create per collection?**

Yes, there is a limit to the number of NFTs you can create per collection with the AI NFT Collection Generator. You can create up to 1,000 NFTs per collection.

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### **Can I customize my NFT's metadata with AI NFT Collection Generator?**

Yes, you can customize your NFT's metadata with AI NFT Collection Generator. The tool allows for metadata customization, including altering the Image URL, External URL, NFT Description and Token's Name.

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### **What image styles can you choose from?**

AI NFT Collection Generator allows for a wide variety of image styles. There are dozens of styles to choose from, allowing for a variety of unique NFT art.

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### **What steps are involved in downloading an AI collection?**

To download an AI collection, you first add the necessary prompt parts and configure the desired traits and attributes. Then, you configure a metadata template, specifying details like URLs for the NFTs, token names, and collection description. Once these steps are completed, the final result can be downloaded as an AI collection.

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### **How do I setup the metadata template?**

The metadata template in AI NFT Collection Generator can be set up by defining URLs for the NFTs, token names, and a description for the collection. These provide detailed information about the NFTs being generated.

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### **How does the AI NFT Collection Generator handle data privacy?**

AI NFT Collection Generator is committed to data privacy. It identifies privacy as a cornerstone of its operations and hence, ensures that user media is never stored. User information is kept confidential, which is crucial for users' data privacy.

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### **What is the cost of using the AI NFT Collection Generator?**

The cost of using the AI NFT Collection Generator is dependent on how many images you generate. It utilizes a system of credits, where 1 credit equals 1 image generation. The prices can range from \$10 for 100 credits to \$30 for 500 credits.

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### **Do I need to purchase credits to use the AI NFT Collection Generator?**

Yes, to use the AI NFT Collection Generator, you need to purchase credits. These credits determine the number of image generations you can conduct.

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### **Used up all my credits, how can I buy more?**

If you've used all your credits, you can buy more directly from the AI NFT Collection Generator's website. There are options to buy 100 credits for \$10, 300 credits for \$20, and 500 credits for \$30.

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### **Can trait rules and rarity be customized?**

Yes, trait rules and rarity can be customized using AI NFT Collection Generator. It allows users to set their own trait names and rarities.

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### **How can I access the tutorial video for AI NFT Collection Generator?**

You can access the tutorial video for AI NFT Collection Generator from the website's home page. There is also an 'Examples' tab and 'prompt preview' in the workspace to help users understand how to generate NFTs.

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Full review: <https://aitoolslst.xyz/ai-nft-generator/>

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