

Other Asset types

Let's generate an NFT

Step 1: Create NMKR Studio Account

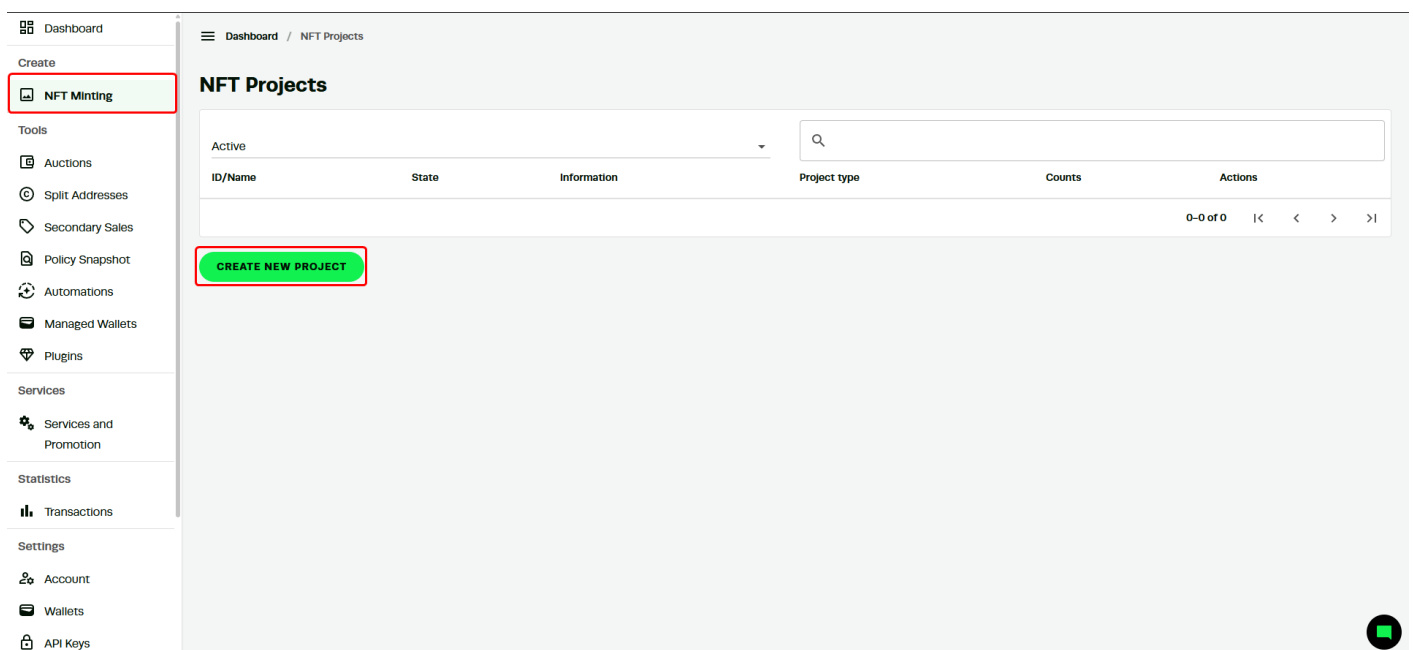
NMKR Studio is an easy-to-use application that enables you to create, manage, and sell NFTs at scale. Native to Cardano, where it has minted millions of NFTs, NMKR now supports minting on multiple chains.

For Pre-production testnet, you can visit this link and create account.

<https://studio.preprod.nmkr.io/>

Step 2: Create & Mint your test NFT

- Create a new NFT project



Create new NFT Minting project

INFORMATION
CARDANO
METADATA
SUMMARY

Select Blockchains

☒ CARDANO
☐ SOLANA
☐ APTOS

Select Project Type

☒ Non fungible token (NFT) project
☐ Fungible token (FT) project (Currently only available on cardano projects)

Min 1 characters, max 64 characters (0)

The project image will only be used at the payment gateway. Size: 300x300px
Allowed filetypes: PNG

The URL of the project (optional)

max. 255 characters (optional) (0)

(optional)

Storage Provider
IPFS

NFT reservation time
20 Minutes

note: images have to be .jpg or.png format

The next field fields are all optional but important when launching a commercial project. The **project url** is the website of the collection; the **Description** pertains to the NFT, a **TokenName prefix** is a name that goes before the number of a collection, and finally, the **X (Twitter)** handle of the project. The **NFT reservation** time is how long an account can have the asset in reserve before a purchase.

INFORMATION
CARDANO
METADATA
SUMMARY

Cardano

Select Payout wallet ADA
lava_pre_prod (addr_t*****n9ny62)

CIP Standard

☒ CIP25 project ?
☐ CIP68 project ?

Policy

☒ New policy
☐ Existing policy ?

☐ Polycscript will lock

← PREVIOUS

CANCEL

NEXT →

- Go to Setup Wallets and input your wallet address

Add New Wallet

Your wallet address

Blockchain
Cardano

Comment
My new Wallet

CANCEL SUBMIT WALLET ADDRESS

This wallet will be used to mint the NFTs.

CIP-25 is the original standard for Cardano NFTs, providing a fixed, immutable metadata format, **CIP-68**, on the other hand, is a newer standard that allows metadata to be mutable, meaning it can be updated over time

A new **Policy ID** creates a unique identifier tied to the provided wallet address, establishing a fresh collection for new NFTs. If a user selects an existing Policy ID, the new NFT will be added to an already-established collection.

Next, the **Polycscript lock** allows you to set a future date as a minting deadline. After this date, no additional NFTs can be created under this policy ID, effectively locking the supply permanently and ensuring scarcity of your collection.

Create new NFT Minting project

INFORMATION CARDANO METADATA SUMMARY

Social fields

Twitter

Discord

Website

Telegram

Static fields (Value is the same on all NFTs)

Key 1 Value 1 +

Placeholder fields (Value can be defined on every NFT separately)

Placeholder field 1 - +


PREVIEW CARDANO - CIP25

<asset_name>

<display_name>

Finally, a user can configure the NFT **metadata**. This information is embedded in the token and visible on Cardano, allowing compatible wallets in the ecosystem to read and display it within the NFT section when users view their NFTs.

- Managing the NFT

NFT Projects					
Active					
ID/Name	State	Information	Project type	Counts	Actions
17998 L4va Created: 2025-04-02 - 5:27 AM UID: 1a493ee6-6754-4e2b-9b31-8ee65d2f0031 50365c*****dd3907  Price Tier: 2.00 ADA/Mint of: 3 %	Active	Policy expires: never No pricelist found Cardano Royalty Token not created	Blockchains: Cardano (ADA) NFT Project Storage IPFS	Total: 0 Sold: 0 Reserved: 0 Free: 0 Blocked: 0 Error: 0	Manage Tokens Project Info Manage Project Export Edit Project Delete Project
1-1 of 1 < < > >					

You can see this menu appears in the Projects section of NNKR studio. From this menu, a user can access the sale option in NMKR Studio by clicking on "Manage Project" for those interested in putting it up for sale.

Manage Tokens
Project Info
Manage Project
Cardano Collection Token
Set NFT Prices
Pricelist Discounts
Sale conditions
Add. Payoutwallets
Airdrop
Create Burning endpoint
Export
Edit Project
Delete Project

The first choice **Cardano Collection Token** in the dropdown menu allows a user to create a royalty token. This will ensure that a percentage of every NFT resale goes to the wallet specified by the token's creator.

Collection Token

ROYALTY TOKEN IDENTITY TOKEN

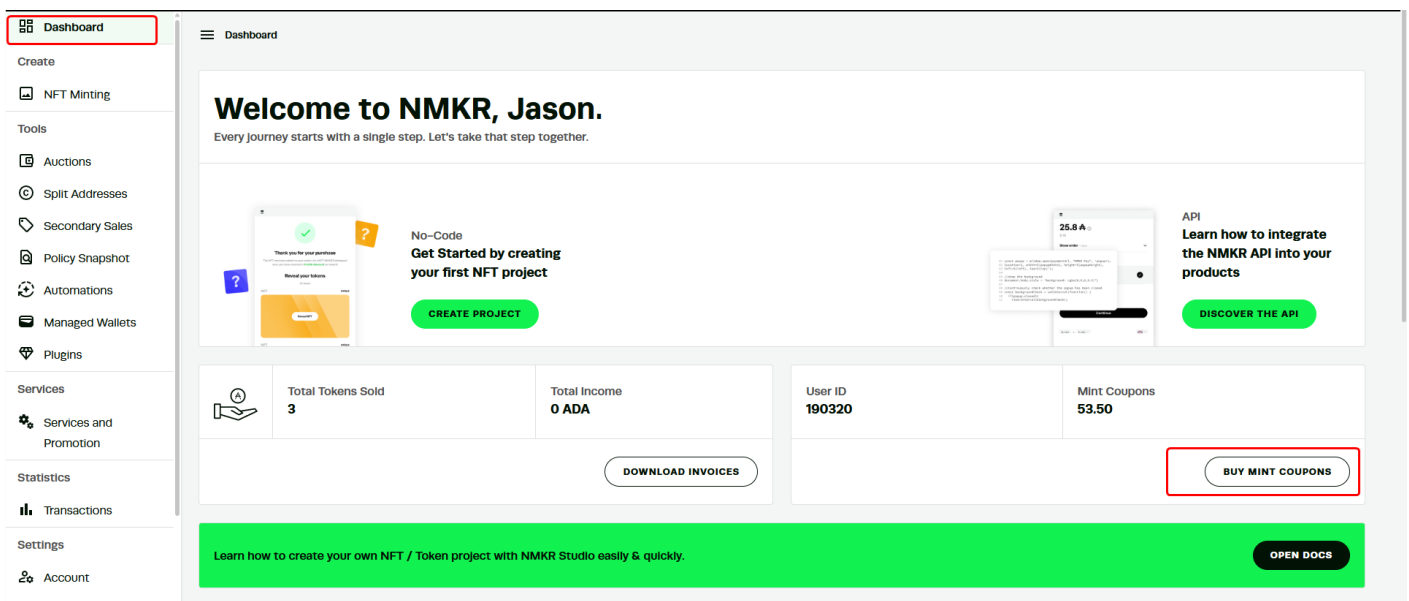
Royalty percent: 4.0

Cardano Address

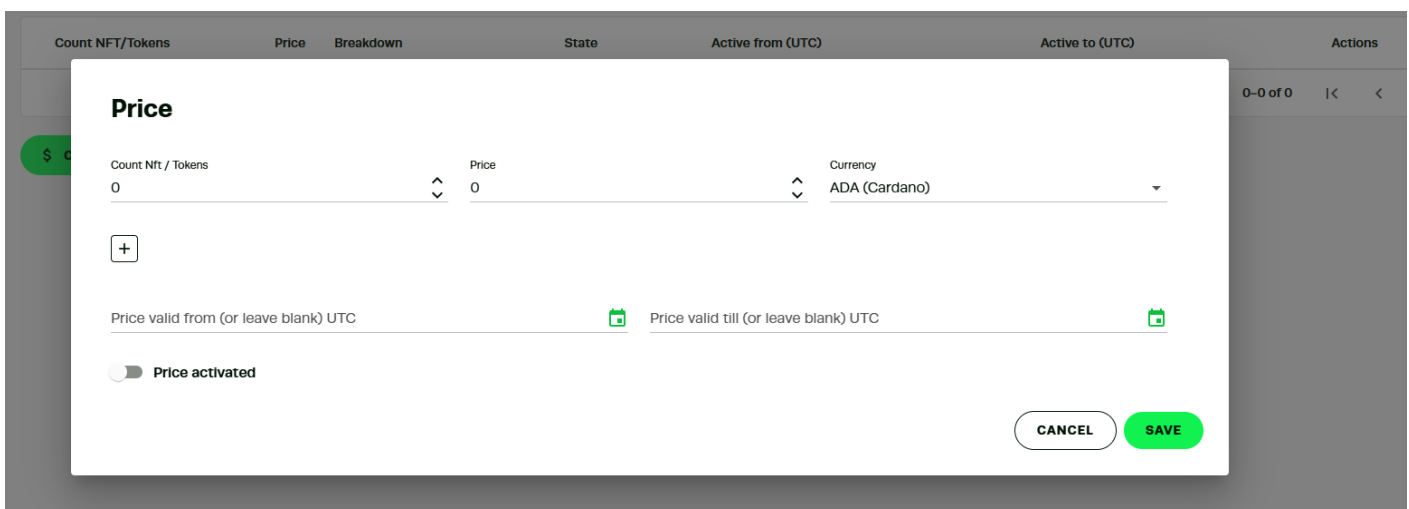
CANCEL

MINT TOKEN

Here to mint token, you should buy [MINT COUPONS](#) on dashboard.



The second dropdown menu item [Set NFT Prices](#) is where a user can settle on the price of each minted NFT in their collection.



The next feature NMKR Studio allows is for the user to create [discount conditions](#). Users can set up a series of discounts based on some criteria met by the buyers

Condition

Policy/Collection ID/Referer

Discount

State

Description

Actions

0-0 of 0 |< < > >|

Please

\$ C

Add price discount

Blockchain

Condition

Discount in %
0

Description (optional)

Discount activated

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SAVE

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