



STRMNFT

User Manual

Connecting MetaMask
on Android

www.strmnft.com

Terminology

NFT — Non-fungible token

STRM — StreamCoin, the primary utility token of the StreamCoin ecosystem

NSTA_602 — NFT Standard Token Agreement_602, StreamCoin's dedicated token standard for minting NFTs

BEP-20 — A token standard on Binance Smart Chain

Stream Chain — The native blockchain for the StreamCoin ecosystem

MetaMask — A software cryptocurrency wallet

STRMNFT Overview & Requirements

STRMNFT is an all-in-one marketplace that allows users to create NFT ownership for their videos and images at an exceptional speed and with low transaction fees. It operates on Stream Chain and utilizes StreamCoin's own NFT standard, NSTA_602, to create NFTs.

The STRMNFT marketplace has a web interface that works with any desktop or mobile device. However, there are some requirements users need to meet in order to benefit from all STRMNFT features:

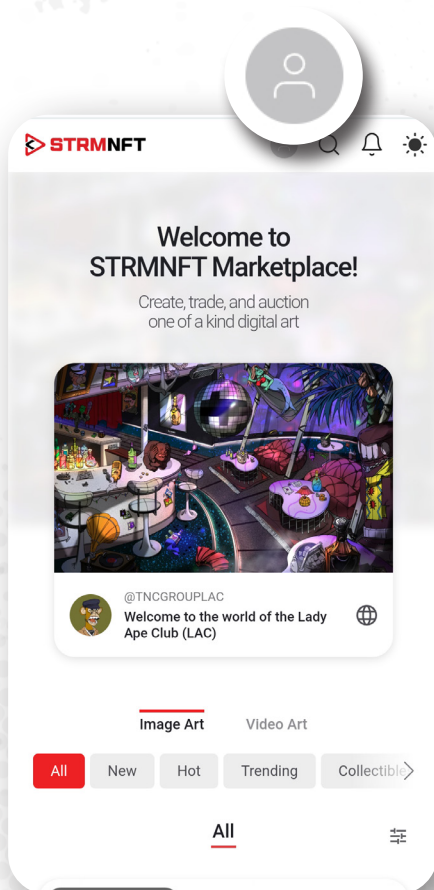
- A valid email address to register on the marketplace.
- A MetaMask wallet to connect to STRMNFT (Required to mint and buy NFTs).
- A sufficient STRM balance (BEP-20 tokens only) for minting fees (Until July 2022, all NFTs will be minted with zero fees).

Connecting MetaMask on Android

You need to set up MetaMask with the Binance Smart Chain network and the BEP-20 STRM token in order to make transactions on STRMNFT.

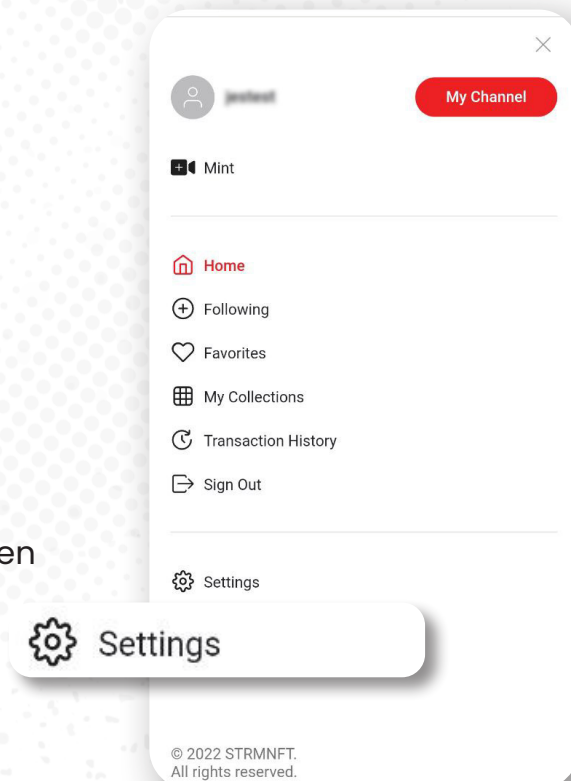
If you do not have a MetaMask wallet, you can refer to our guide on how to create one: <https://medium.com/p/818efefb7c45/>

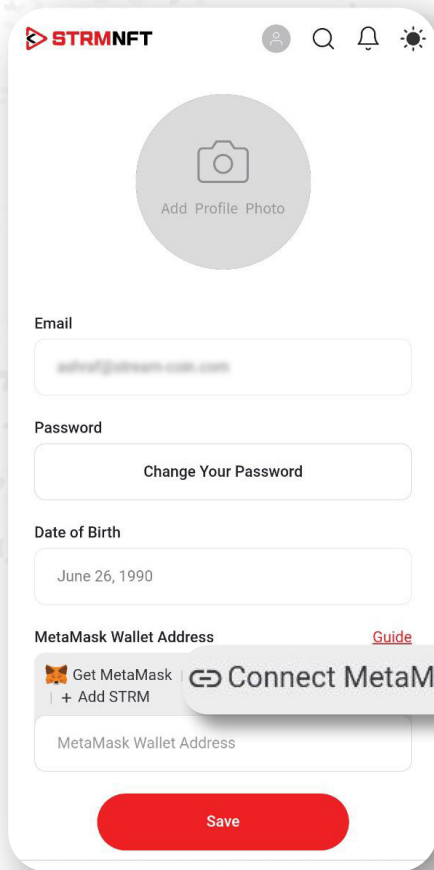
Once your MetaMask wallet is created, you can set it up with STRMNFT and import the STRM token by following these steps:



1. From your browser, go to the STRMNFT website and sign in with your account.

2. Press the account's profile photo to open the menu, and go to **Settings**.





STRMNFT

Add Profile Photo

Email

password@strmnft.com

Password

Change Your Password

Date of Birth

June 26, 1990

MetaMask Wallet Address [Guide](#)

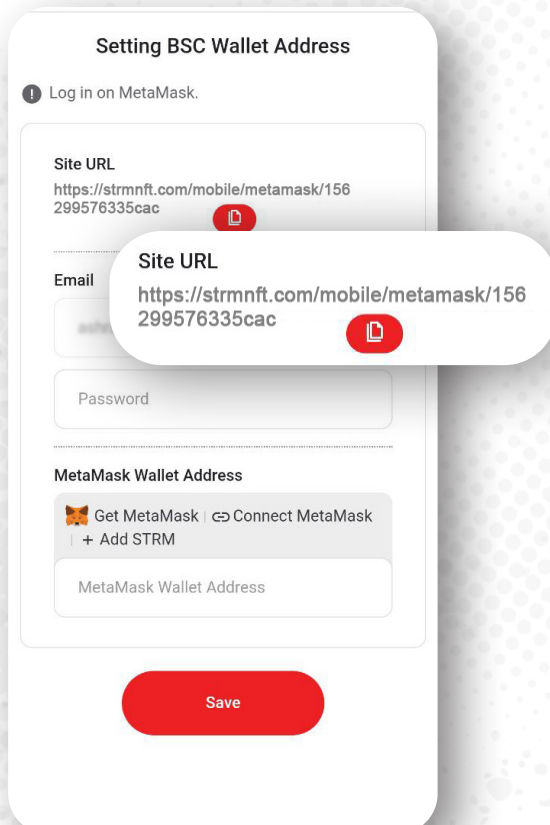
Get MetaMask | + Add STRM

Connect MetaMask

MetaMask Wallet Address

Save

3. Scroll down to the **MetaMask Wallet Address** section and press **Connect MetaMask**.



Setting BSC Wallet Address

Log in on MetaMask.

Site URL

<https://strmnft.com/mobile/metamask/156299576335cac>

Email

<https://strmnft.com/mobile/metamask/156299576335cac>

Password

MetaMask Wallet Address

Get MetaMask | + Add STRM

Connect MetaMask

MetaMask Wallet Address

Save

4. Press the copy button to copy the **Site URL**.

Setting BSC Wallet Address

Log in on MetaMask.

Site URL
<https://strmnft.com/mobile/metamask/156299576335cac>

Email

Password

MetaMask Wallet Address

[Get MetaMask](#) [Connect MetaMask](#)

[+ Add STRM](#)

[Connect MetaMask](#)

[Save](#)

5. Add your STRMNFT password and press **Connect MetaMask**.

Setting BSC Wallet Address

Log in on MetaMask.

Site URL
<https://strmnft.com/mobile/metamask/156299576335cac>

Email

Password

MetaMask Wallet Address

Open with


☐ Mi Browser
 ☒ MetaMask
 ☐ Chrome
 ☐ Opera

☐ Remember my choice

[Cancel](#)

6. Choose the MetaMask app, and it will redirect you to its in-app browser (In case it didn't redirect you, press the 3-line button in the Metamask app and go to the browser section).

METAMASK



Account 1 ▾
 \$0
 0xD66B...D8a9

[Send](#) [Add funds](#)

[Browser](#)

[Activity](#)

[Share my Public Address](#)

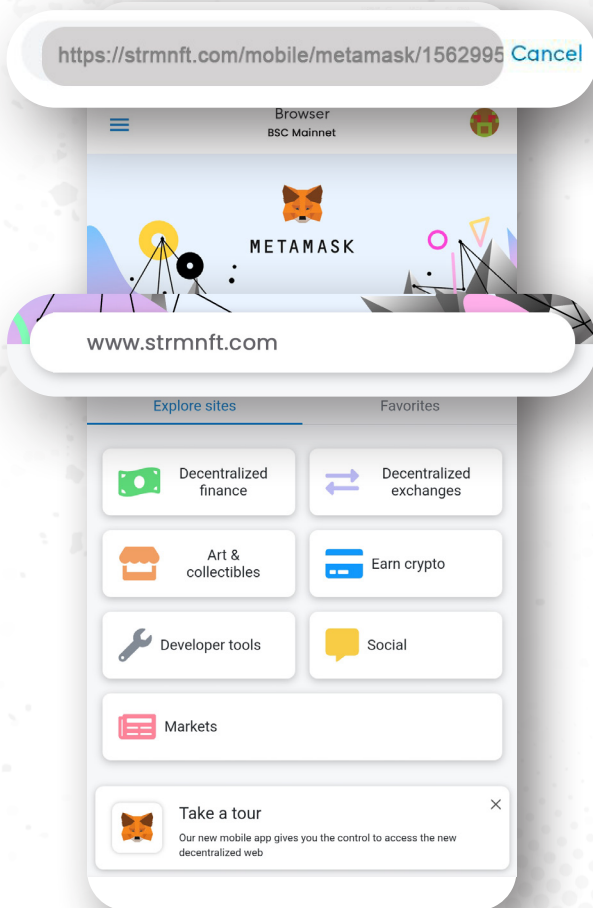
[View on Bscscan](#)

[Settings](#)

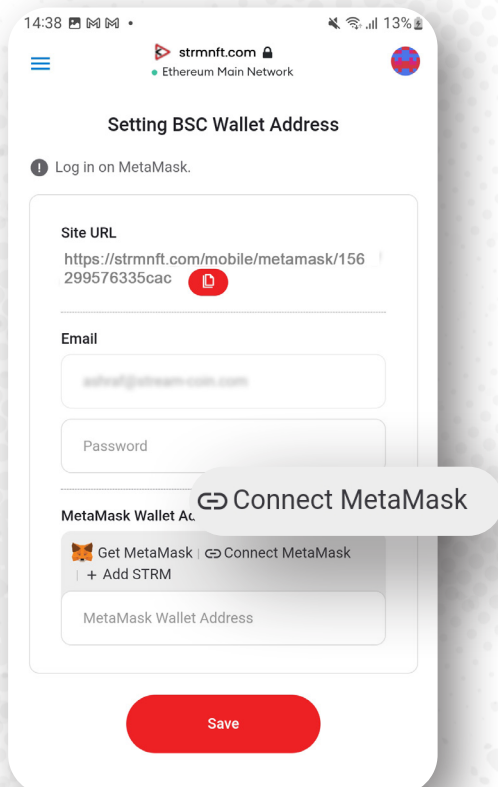
[Support](#)

[Request a Feature](#)

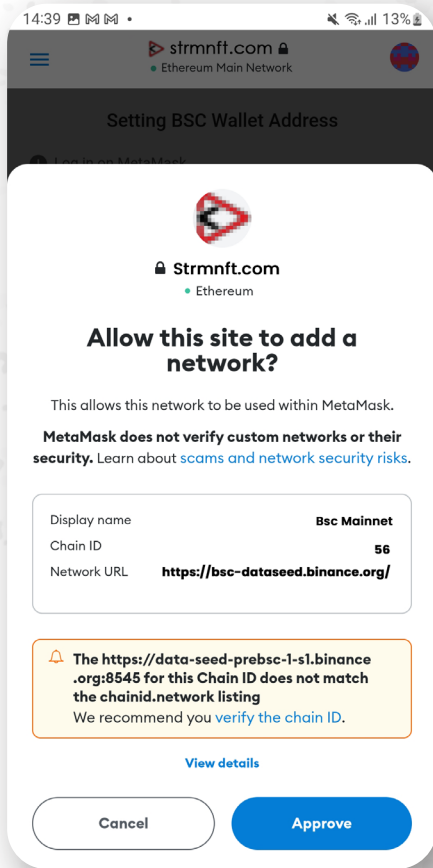
[Lock](#)



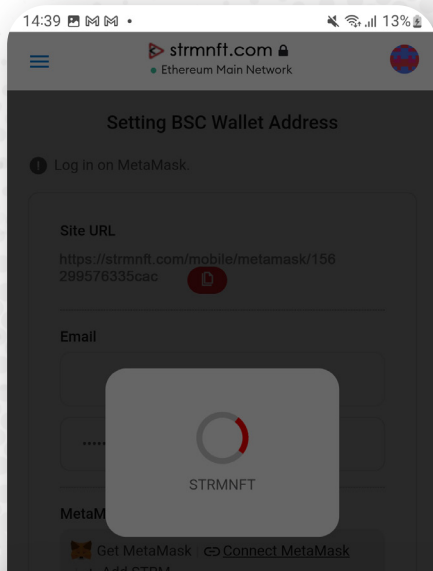
7. Inside the MetaMask in-app browser, paste the Site URL you have just copied.



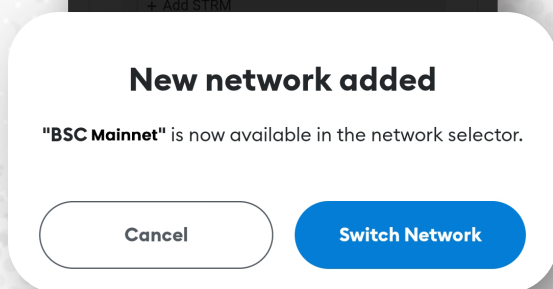
8. Now enter your STRMNFT password and press **Connect MetaMask**.

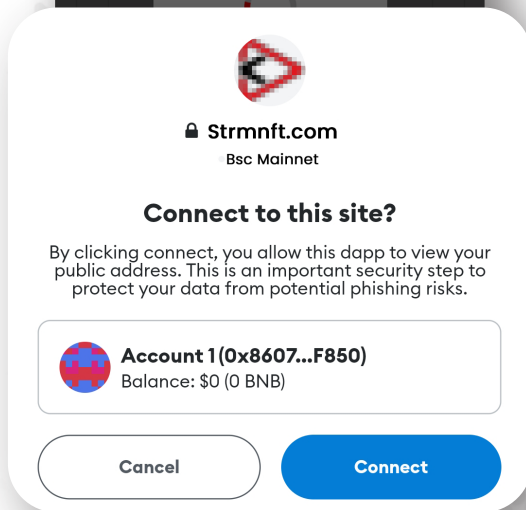
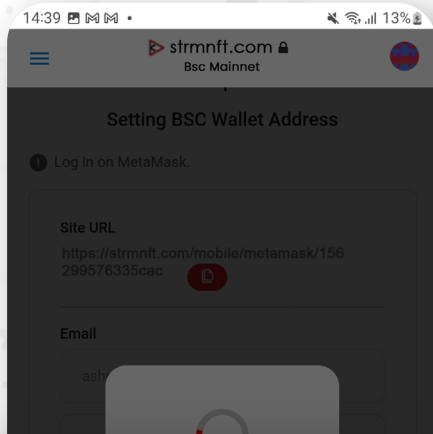


9. MetaMask will ask you to switch to the Binance Smart Chain network*; press **Approve** (If the Binance Smart Chain network is already added to your MetaMask, you will only be asked to switch to it).

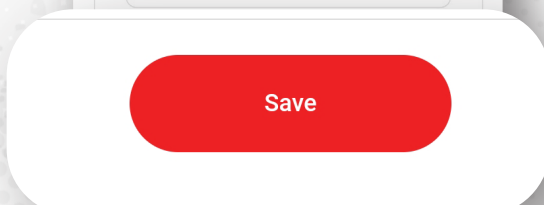
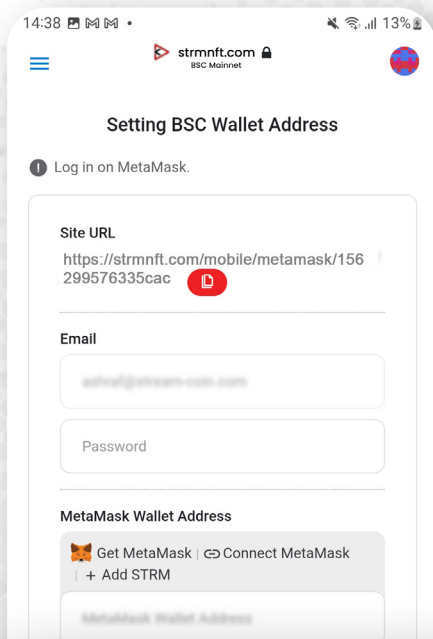


10. Press **Switch Network** to switch to Binance Smart Chain.





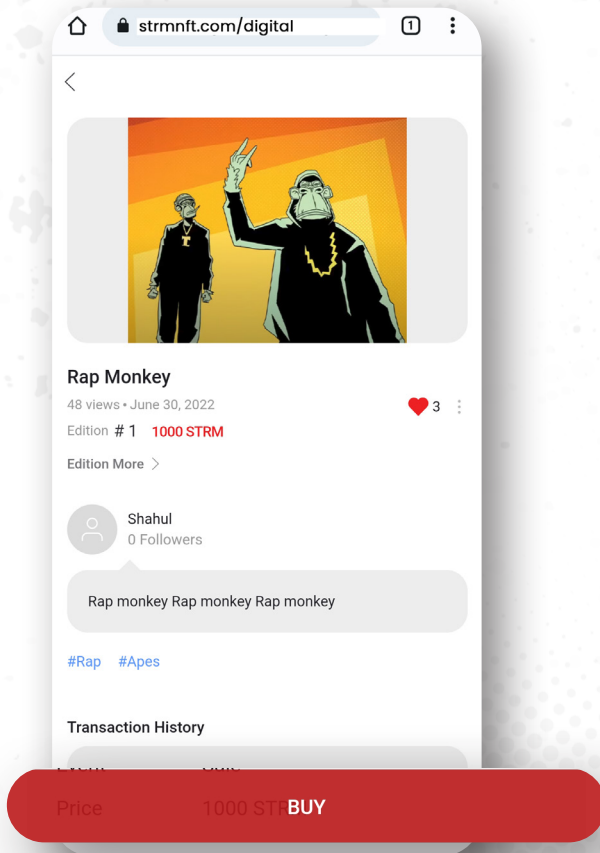
11. Press **Connect** after choosing the MetaMask account you want to use.



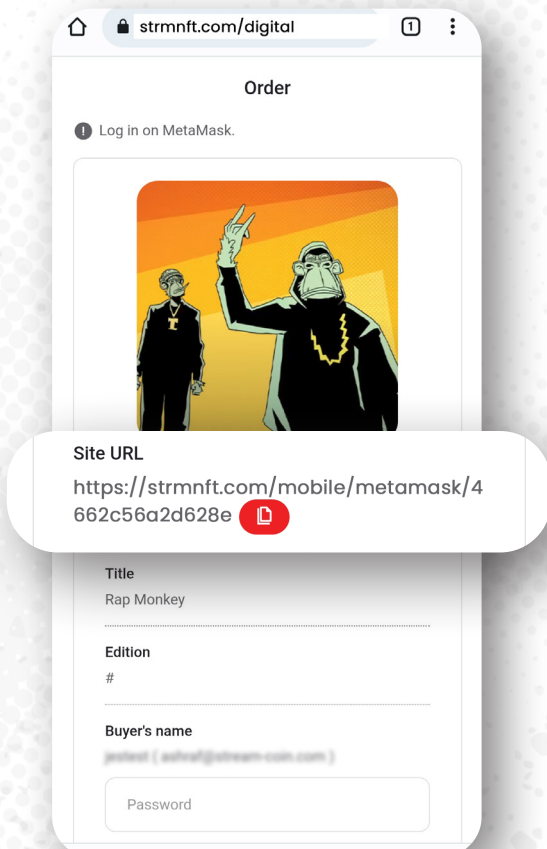
12. Press **Save** to save your wallet information.

***Note:** STRMNFT can only be linked with MetaMask using the Binance Smart Chain network. MetaMask cannot be linked with STRMNFT using any other networks like Ethereum, Avalanche, etc.

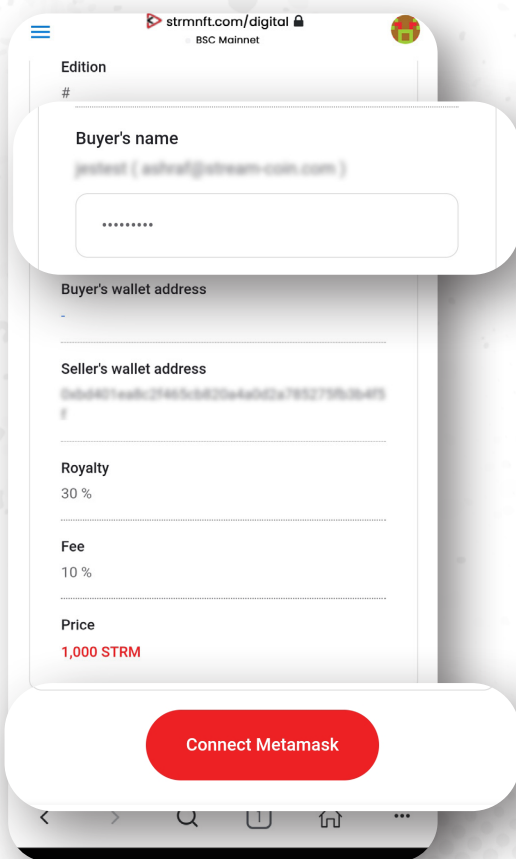
Buying an NFT on Android



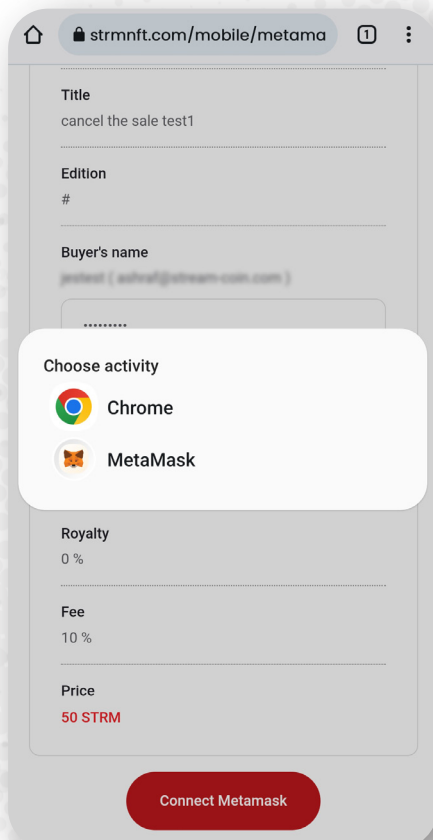
1. Sign in to your account on STRMNFT.
2. Select any NFT that is available for sale, and press **BUY**.



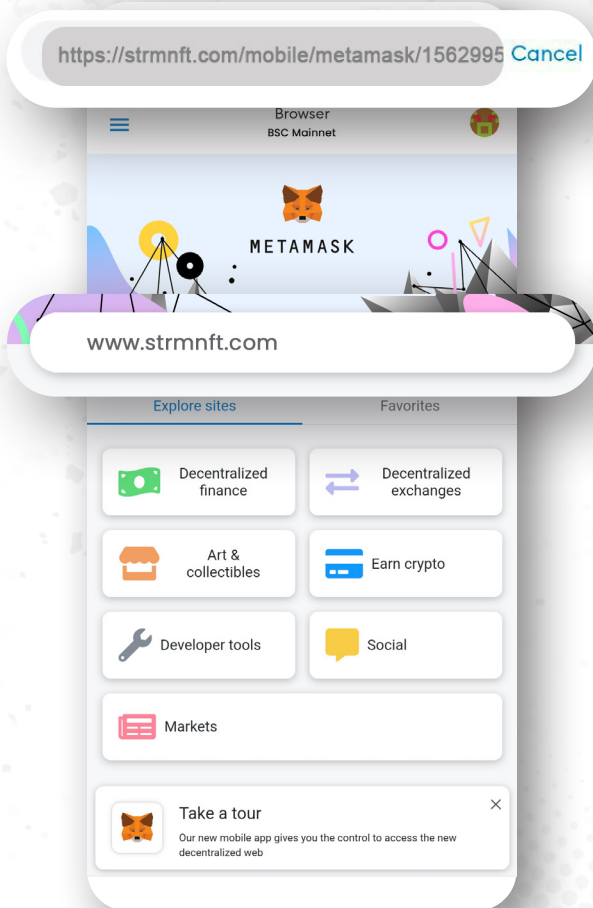
3. Press the copy button to copy the **Site URL**.



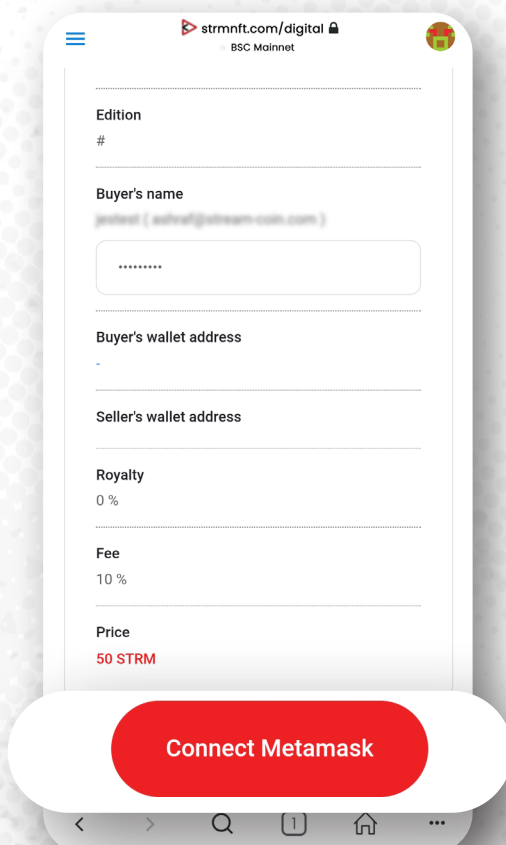
4. Enter your STRMNFT password and press **Connect MetaMask**.



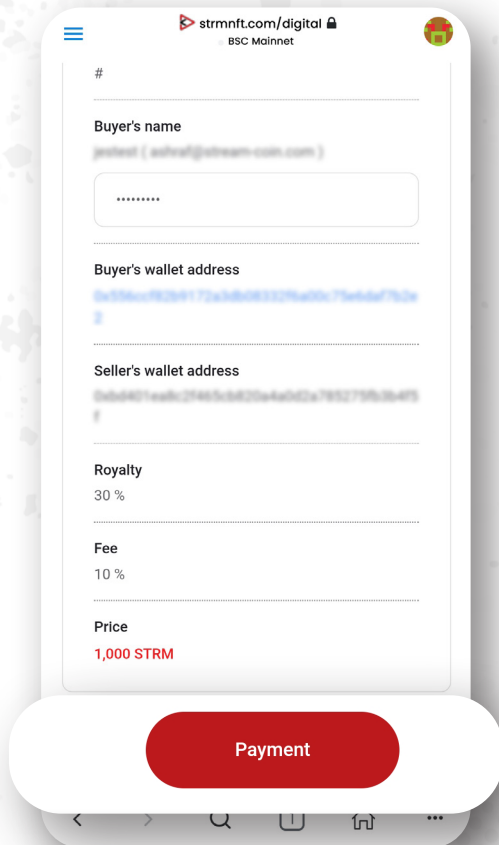
5. Choose the MetaMask app, and it will redirect you to its in-app browser (In case it didn't redirect you, press the 3-line button in the Metamask app and go to the browser section).



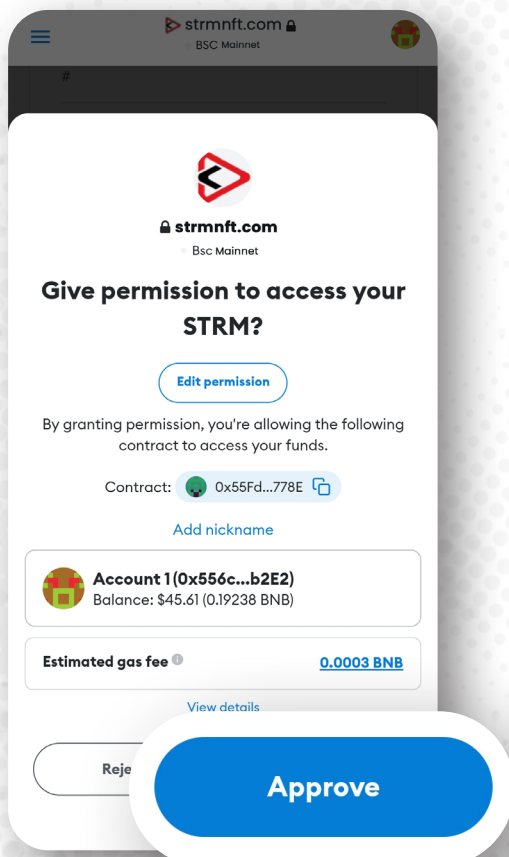
6. Inside the MetaMask in-app browser, paste the Site URL you have just copied.



7. Now the NFT buying window will open, scroll down and press **Connect MetaMask**.



8. Press **Payment** to proceed with buying the NFT.

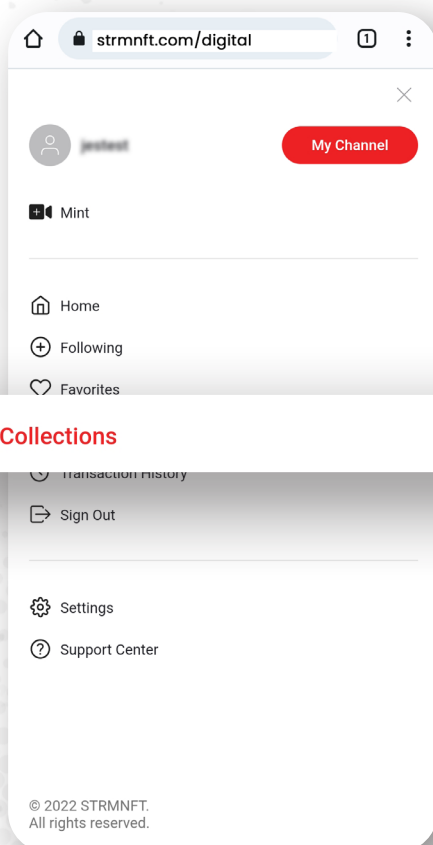


9. The MetaMask wallet will pop up asking you to confirm the transaction; press **Approve** to proceed.

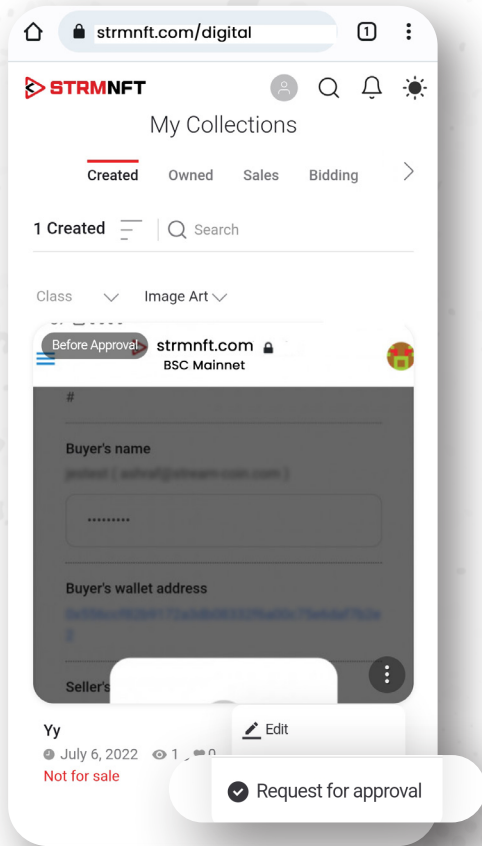
Publishing an NFT on Android (Request for Approval)

After minting the NFT, it will be available just for the user. In order to publish an NFT and make it available for sale, you need to send it for approval first. After the NFT gets approved, it will be available for other users to view and buy.

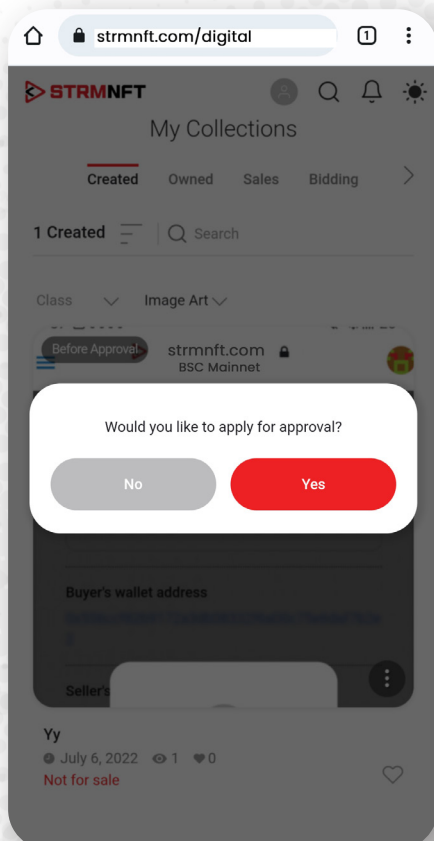
Follow these steps to publish your NFT:



1. On the STRMNFT homepage, press the account's profile photo to open the menu.
2. Go to **My Collections**.



3. Go to the NFT you want to publish, press the three-dot menu, then select **Request for approval** (To find your created video NFTs, you need to change the filter from **Image Art** to **Video Art**)*.



4. Press **Yes** to confirm your request.

strmnft.com/digital

Application for Approval

Log in on MetaMask.

Buyer's wallet address

Seller's

Royalty 30 %

Fee 10 %

Price

STRMNFT

Site URL

<https://strmnft.com/mobile/metamask/156299576335cac>

Title

Yy

Description

Gg

NFT Unit (Edition)

1 EA

Owner's name

johnson (johnson@strmnft.com)

5. Press the copy button to copy the **Site URL**.

Site URL

<https://strmnft.com/mobile/metamask/156299576335cac>

Title

Yy

Description

Gg

NFT Unit (Edition)

1 EA

Owner's name

johnson (johnson@strmnft.com)

Password

MetaMask wallet address

Royalty

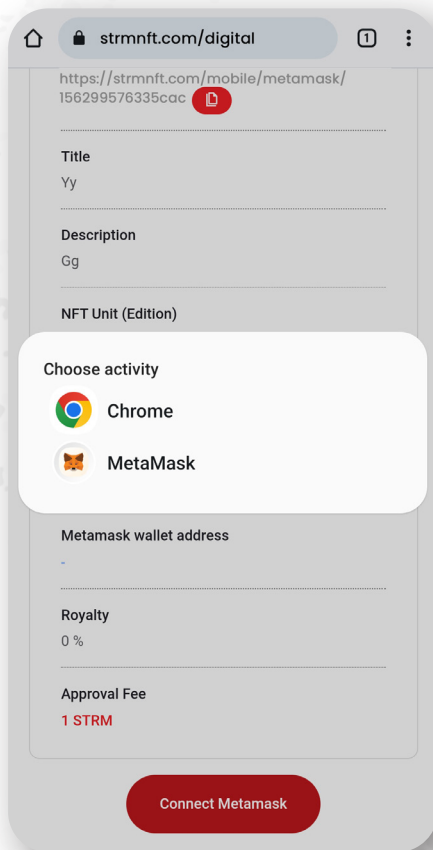
0 %

Approval Fee

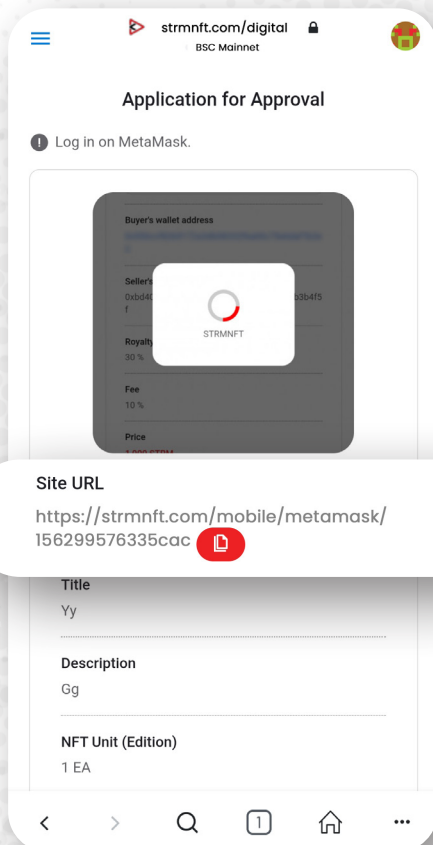
1 STRM

6. Enter your STRMNFT password and press **Connect MetaMask**.

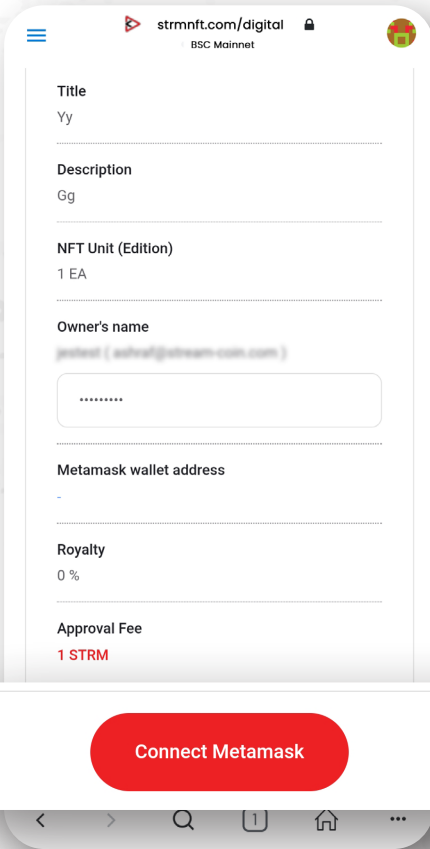
Connect Metamask



7. Choose the MetaMask app, and it will redirect you to its in-app browser (In case it didn't redirect you, press the 3-line button in the Metamask app and go to the browser section).

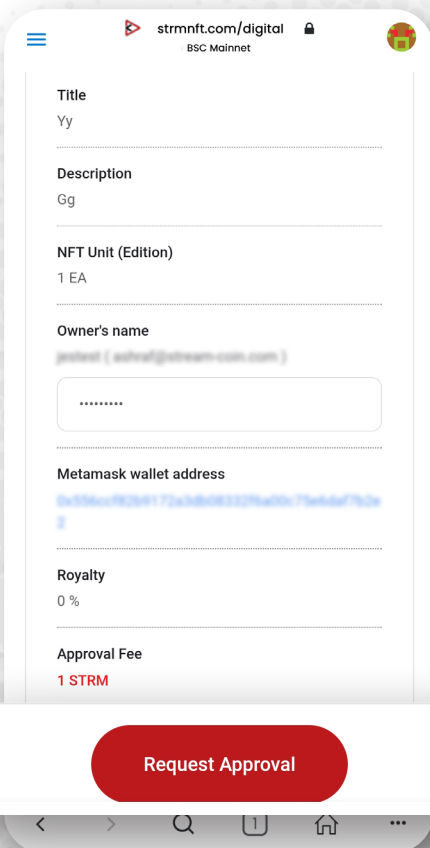


8. Inside the MetaMask in-app browser, paste the Site URL you have just copied.



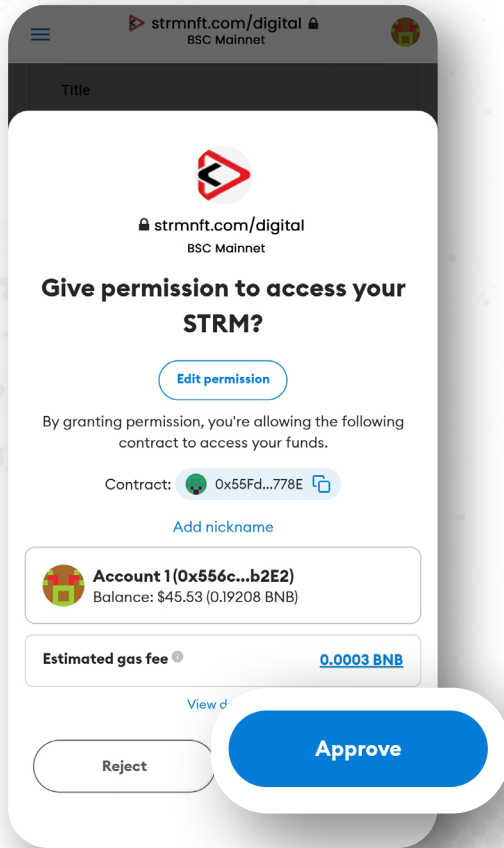
The mobile app interface displays a form for creating an NFT. The form fields are: Title (Yy), Description (Gg), NFT Unit (Edition) (1 EA), Owner's name (johndoe123@strmnft.com), Metamask wallet address (empty), Royalty (0 %), and Approval Fee (1 STRM). A red button labeled 'Connect Metamask' is positioned below the form.

9. Now scroll down and press **Connect MetaMask**.



The mobile app interface displays the same form as above, but the 'Metamask wallet address' field is now populated with a long alphanumeric string. A red button labeled 'Request Approval' is positioned below the form.

10. Press **Request Approval** to confirm.



11. MetaMask will pop up asking you to give permission for the transaction; press **Approve**.

***Note:** After minting a video NFT, you need to wait until the encoding is done before requesting approval.