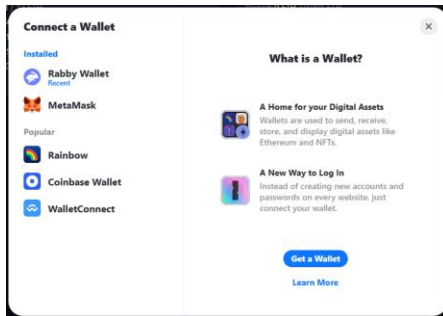
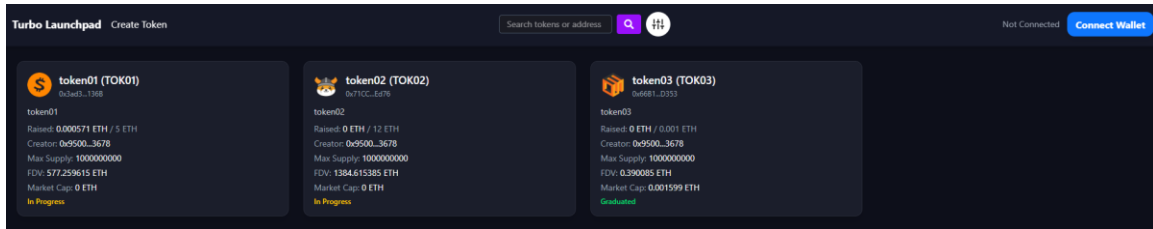


Turbo Launchpad – User Manual

1. Wallet Connection

To access the Turbo Launchpad, connect your crypto wallet using MetaMask, Rabby etc. Wallet connection is required to create tokens, buy tokens, or manage existing tokens.

Privy smart wallet support is not implemented in this version.



2. Creating a Token

Click 'Create Token' in the navigation menu. Fill out the form with the following:

- Token Name and Symbol
- Description and Thumbnail URL
- Website, Social link, Community link (optional)

In Pro mode:

- Max Supply
- Graduation Market Cap: 5 ETH, 12 ETH, or 25 ETH
- Target DEX (GTE or Bronto)
- Bonding Curve Mode

Create Your Token

Token Name

token01

Symbol

tok01

Description

token01 description

Image URL

https://i.libb.co/v4tRpht7/eos-eos-logo.png




Image URL is valid!

Social

Community

Website

☒ Enable Pro Mode

Total Supply

1000000000

Raise Target

12 ETH

Target DEX

GTE

Bonding Curve Model

linear


Controls how the price increases as users buy. Most creators choose linear. ⚠️ For MVP, all tokens use linear pricing under the hood.

Create Token

3. Creator Buy & Lock

Once the token is deployed, the creator can buy the first tokens. These are automatically locked until the token graduates.

[Back to all tokens](#)

**token02 (TOK02)**
token02
Contract: 0x71CC...E076 [View on Explorer](#)

Creator
0x9500...3678

Status
In Progress

Raised
0 / 12 ETH

Current Price
0.000013846 ETH

Max Supply
1 000 000 000

Locked by Creator
0

FDV
1384.615385 ETH

Market Cap
0 ETH

Creator Buy & Lock
max 200000000 (0.2% of maxSupply)
Amount to Buy & Lock (1 - 200000000)
1
[Check Price](#)


Airdrop Manager
Recipient Address
0x...
Token Amount
0
[Add Airdrop](#)
Confirmed Airdrops
0x546D...93ef 2000000
0x5F76...8C75 20000

[Edit Token Info](#)

4. Public Buy

Anyone can purchase tokens directly from the bonding curve before graduation. Prices increase with each purchase according to the curve parameters.

[Back to all tokens](#)

**token01 (TOK01)**
token01
Contract: 0x3ad3...1368 [View on Explorer](#)

Creator
0x9500...3678

Status
In Progress

Raised
0.000571 / 5 ETH

Current Price
0.000005773 ETH

Max Supply
1 000 000 000

Locked by Creator
1000

FDV
577.239615 ETH

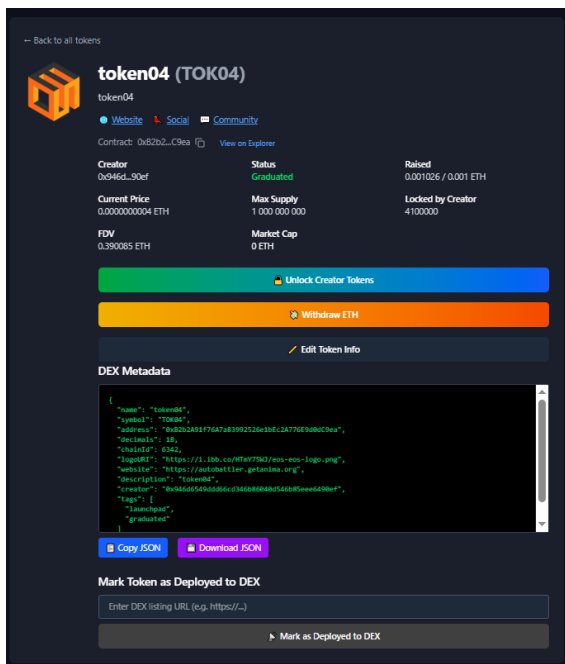
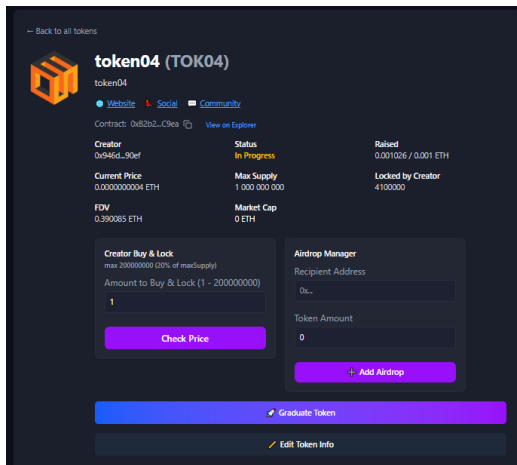
Market Cap
0 ETH

Public Buy
Max supply for sale: 800000000
Amount to Buy (1 - 800000000)
1
[Check Price](#)

5. Graduation

When the total ETH raised hits the graduation target (5/12/25 ETH), the creator can:


- Graduate the token (locks the curve)
- Unlock the previously locked tokens
- Withdraw raised ETH (98% to creator, 2% to platform — currently not working on MegaETH testnet)



6. Airdrop System

Before graduation, the creator can assign airdrops to specific addresses. After graduation, those users can claim their tokens.

[← Back to all tokens](#)



token02 (TOK02)

Contract: 0x71CC...Ed76 [View on Explorer](#)

Creator 0x9500...3678	Status In Progress	Raised 0 / 12 ETH
Current Price 0.0000013846 ETH	Max Supply 1 000 000 000	Locked by Creator 0
FDV 1384615385 ETH	Market Cap 0 ETH	

Creator Buy & Lock
max 200000000 (20% of maxSupply)
Amount to Buy & Lock (1 - 2000000000)

[Check Price](#)

Airdrop Manager
Recipient Address

Token Amount

[Add Airdrop](#)
Confirmed Airdrops

0x946D...90ef	2000000 ●
0x877d...dC75	20000 ●

[Edit Token Info](#)

7. Token Editing (Post-Deployment)

After deploying a token, only the following fields can be edited via the Edit button:

- Website
- Social
- Community
- DEX Name
- Image
- Description

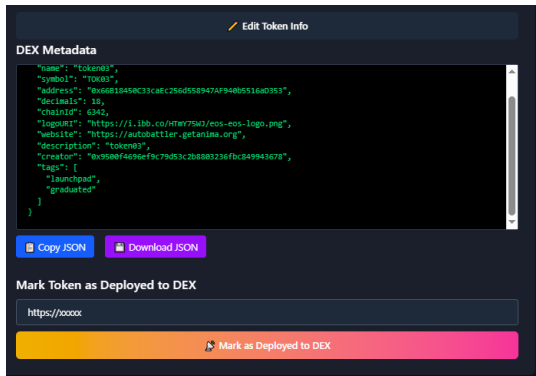
The screenshot shows a web interface for editing a token named 'token02 (TOK02)'. At the top, there's a header with a 'Back to all tokens' link and a 'View on Etherscan' button. Below this, the token's contract address '0x100...8678' is displayed. The main section is divided into two columns. The left column contains fields for 'Creator' (0x000...8678), 'Current Price' (0.000...0000 ETH), 'FDV' (1384.615385 ETH), and 'Status' (In Progress). The right column contains 'Relaid' (0 / 12 ETH), 'Max Supply' (1,000,000,000), 'Locked by Creator' (5), and 'Market Cap' (0 ETH). Below these, there's a 'Creator Buy & Lock' section with a 'Check Price' button and an 'Airdrop Manager' section with a 'Add Airdrop' button. At the bottom, there's an 'Edit Token Info' section with fields for 'Website', 'Twitter', 'Telegram', 'DEX Name' (set to '0x2'), 'Token Description' (set to 'token02'), 'Image URL' (set to 'https://i.imgur.com/8678.jpg'), and a 'Save' button.

⚠ Warning: The following fields CANNOT be edited after deployment:

- *Token name and symbol*
- *Max Supply,*
- *Raise target and creator lock amount*

8. DEX Deployment Info

Once the token is live on GTE or Bronto, the creator can mark it as 'On DEX' and provide a listing URL. This will be displayed in the token detail view.



9. Filters & Search

On the homepage, a token grid displays all created tokens. To help users find what they're looking for quickly, the interface includes filtering and search tools:

- Search by token name, symbol, contract address, or creator address.
- Filter by creator: 'All', 'Your tokens', or 'Other creators'.
- Filter by token status: 'In Progress', 'Graduated', or 'On DEX'.
- Sort tokens by creation date, name, or symbol.

These tools allow users to easily browse, track, and verify token listings on the platform.

