



Pons Vamp

Paste the contract address of any token on Robinhood Chain, get it back fully filled in, and relaunch it on Pons with your own settings - from your own wallet.

What it is

Pons Vamp is a one-page site. You give it a token address on Robinhood Chain (chain 4663). It reads what the token exposes on chain - name, ticker, image, description and social links - and puts all of it in the same form as the official Pons launchpad. You edit what you want, connect a wallet, and launch. The new token is created through the Pons V2 factory, exactly like a launch made on ponsfamily.com: same bonding curve, same fees, same graduation, same locked liquidity.

It works best with tokens that were themselves launched on Pons: those come back with image and socials already filled in. Any other ERC-20 on the chain gives at least its name and ticker, and you fill in the rest.

How to use it

1 Paste the address

Copy the contract address (CA) of the token you want to vamp and paste it in the search field. Press **Load**. You can also open the site with `?ca=0x...` in the address bar.

2 Check what came back

The strip under the Back button shows the source token: image, name, ticker, whether it was launched on Pons (v2, v1) or elsewhere, with links to the explorer and to its Pons page. The right-hand card shows the contract, the deployer, the supply and whether it graduated.

3 Edit the form

Every field is pre-filled and editable. Change the name or ticker, rewrite the description, swap the image link, add or remove socials. Set a developer buy if you want to be the first buyer, and open **Advanced** for the creator wallet, the creator tax and the snipe-tax exemptions.

4 Connect a wallet

Click **Connect wallet**. Installed wallets are detected (MetaMask, Rabby, Coinbase Wallet and any wallet that supports the EIP-6963 standard). If the wallet has never seen Robinhood Chain, the site asks it to add the network, then to switch to it.

5 Vamp

Click **Vamp token**. The site reads the live launch fee and economics from the Pons factory, simulates the exact transaction, and only then asks your wallet to sign. When the block confirms, you get the token address, the curve address, the transaction, and a button to open it on Pons.

The form, field by field

Field	What it is	Notes
Name / Ticker	Token name and symbol written on chain.	Required. Pre-filled from the source token.
Description	Short text shown on Pons and in explorers.	Stored on the token contract.
Token image	Link to the image: ipfs://... or https://...	The original image is reused as-is. Paste another IPFS or https link to change it. A token without an image shows blank on Pons, so the field is required.
X profile / Telegram	Full links, e.g. https://x.com/handle	Same two fields as the Pons form.
More links	Website, Discord, Farcaster.	Also stored on chain. Pons shows X and Telegram; the others are readable by other apps.
Paired asset	ETH, the native gas token.	Fixed. The curve graduates at 4.2 ETH.
Developer buy	Amount of ETH you buy with, in the same transaction as the creation.	Optional. Atomic: nobody can trade before you. Your wallet is exempt from the snipe tax.
Creator wallet	Address that receives creator fees and the creator tax.	Advanced. Empty = your connected wallet.
Creator tax	Extra percentage on every trade, paid to the creator wallet.	Advanced. 0 to 10%. Traders pay 1% base fee + this tax.
Snipe tax exemptions	Wallets that skip the launch-second tax.	Advanced. Up to 32 (31 with a developer buy, the router adds your wallet). Paste several at once, separated by spaces or commas.

What you pay

Item	Amount	Where it goes
Launch fee	0.0005 ETH (read live from the factory at every load)	Pons protocol
Developer buy	What you type, if anything	The curve: you receive tokens
Gas	A few cents on Robinhood Chain	The network
Trade fee	1% of every trade on the curve, plus your creator tax	Split between Pons and the creator wallet
Snipe tax	99% during the launch second, 0 after 3 seconds	Paid by early buyers who are not exempt

The due amount is shown next to the Vamp button before you sign: fee, plus developer buy if any. The site checks that your wallet holds it before asking for a signature.

Launched

The Launched tab lists every token created through the Pons V2 factory, newest first, with its image, ticker, deployer, age and progress towards graduation. It is **live**: the site listens to the factory on chain and new launches slide in at the top the second they happen (a 'N new launches' button appears instead if you have scrolled down). The same feed fills the 'Recently launched' strip on the home page. Each card has a **Vamp it** button that loads the token straight into the form. The **Vamps** filter keeps only the tokens that were vamped: when you launch with 'Record the source token on chain' ticked (Advanced, on by default), the source address is written in the token's farcaster slot as `vamp:0x...`, which is how they are recognised.

Dashboard

Connect the wallet that launched your tokens. The dashboard reads:

Claimable now: what the Pons fee vault holds for your wallet. The **Claim** button sends it to you (one transaction, signed by that same wallet - Pons pays the caller, nobody can claim for you).

Waiting on your curves: creator fees that trades have produced but that still sit on each bonding curve. They reach the vault only when the curve is swept: by the Pons bot, at its own irregular pace, or by you with the **Sweep** button on the token card. A curve with a pending buyback can only be swept by the bot.

Your launches: every token your wallet created on Pons, with its progress, the fees waiting on it, and a **Vamp again** shortcut.

Wallets

The site talks to browser wallets directly. On desktop: MetaMask, Rabby, Coinbase Wallet, Brave, Trust, OKX, Phantom and any other wallet that announces itself with EIP-6963. If exactly one wallet is installed the site connects to it right away; otherwise a picker lists what was detected, plus install links for the common ones.

On mobile, open the site inside your wallet's own browser (MetaMask, Rabby, Coinbase Wallet all have one). WalletConnect QR pairing is not offered.

Robinhood Chain is added to the wallet automatically if it is missing: chain id 4663, RPC `rpc.mainnet.chain.robinhood.com`, explorer `robinhoodchain.blockscout.com`. If the wallet is on another network when you sign, the site asks it to switch first.

Safety

The site never holds a key. Everything is signed inside your wallet. There is no server: the page reads the chain and builds the transaction in your browser.

Simulated before signing. The exact call is run against the chain first. A launch that would fail is refused before your wallet opens, with the reason in plain words.

Fresh economics every time. Pons requires a 'pin' of the current launch economics in every launch. The site reads it right before the call, so a change on Pons' side makes the launch fail safely instead of launching with terms you did not see.

Read the wallet screen. Your wallet shows the contract called (the Pons factory or the launch-and-buy router), the amount sent (fee, plus developer buy) and the network. If anything differs from the due line on the page, reject.

A launch is final. Once the transaction is confirmed, the token exists. If the page loses connection while waiting for the block, check the transaction link before launching again - the token is probably already created, and launching again would create a second one and charge the fee twice.

Not affiliated with Pons or Robinhood. Pons Vamp uses the public Pons factory like any wallet would.

Contracts and links

What	Address / link
Pons V2 launch factory	0x7eD598BCeF8bd9Edd8C97A195C6d13f40801EC7e
Pons V2 launch + buy router	0xe33E9E479dF8802cb0866d5d05258bEc4cF62948
Robinhood Chain	chain id 4663 - https://rpc.mainnet.chain.robinhood.com
Explorer	https://robinhoodchain.blockscout.com
Pons	https://ponsfamily.com

If something goes wrong

Message	Meaning
No contract at this address	The address is empty on Robinhood Chain. Check the chain: a token from Base or Solana cannot be loaded here.
This contract does not look like an ERC-20	The address is a contract, but not a token (a curve, a factory, a router...).
You rejected the request in your wallet	You cancelled. Nothing was sent.
Not enough ETH	Your wallet holds less than the fee plus the developer buy plus a gas reserve. Top up or lower the developer buy.
Pons changed the launch economics	The economics pin moved between page load and signing. Reload the page and try again.
Too many snipe tax exemptions	32 maximum, 31 with a developer buy.
The network took too long to answer	The transaction may still have gone through. Open the transaction link before launching again.
Pons has launching switched off	The factory is paused on Pons' side. Try later.

Run it yourself

The site is static: HTML, CSS and JavaScript, with a prebuilt copy of the viem library. No build, no server-side code. Any static host serves it as-is (Vercel, Netlify, GitHub Pages), or locally with `npm run serve`. A read-only test, `npm test`, reads real tokens and simulates both launch paths against

mainnet without spending anything.