BITCOIN NATIVE TOKENS · FOR BRC-100 WALLETS

Tokens that are Bitcoin

Every token is a Bitcoin output. You move it with your signature, your wallet checks it on its own, and it settles like any Bitcoin payment.

1	18 ms	~50 sat
signature moves it: yours	to trace a token back to its birth	to send one

Yours, like cash

Only your key moves it. No account, no platform, no one to ask.

Fakes never land

Your wallet traces every token it receives back to where it was born, before it shows up. When a history grows too long, a trustless checkpoint replaces the trace.

Final like Bitcoin

Every transfer is mined and proven with block headers, like any Bitcoin payment.

One format for everything

Points, tickets, coupons and one-of-a-kind collectables, in the wallet you already have.

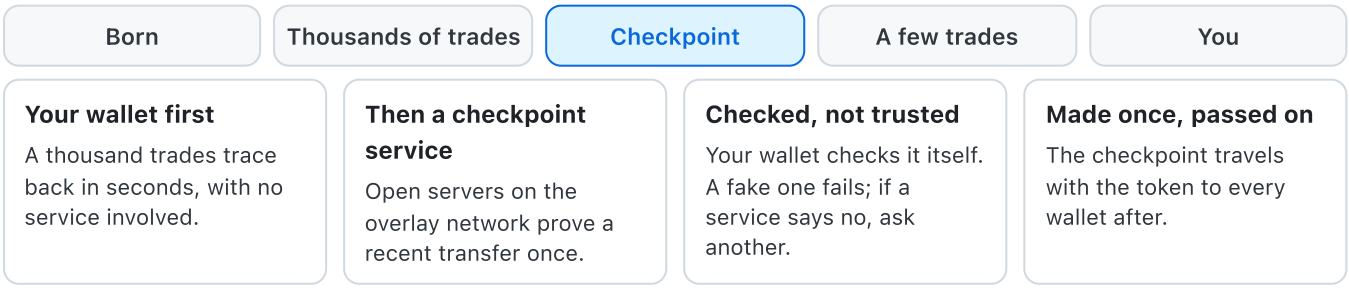
LIVE ON MAINNET

Issued, sent and merged on the public chain



WHEN A HISTORY GETS LONG

One checkpoint replaces the trace



Your wallet first

A thousand trades trace back in seconds, with no service involved.

Then a checkpoint service

Open servers on the overlay network prove a recent transfer once.

Checked, not trusted

Your wallet checks it itself. A fake one fails; if a service says no, ask another.

Made once, passed on

The checkpoint travels with the token to every wallet after.

Most tokens never need one. The first checkpoints were proved from the live token above; wallets check them once the checking key is published.