ISSUER-PERMISSIONED TOKENS · FOR BRC-100 WALLETS

Tokens their issuer stands behind

Every token is a Bitcoin output that moves with two signatures: yours and its issuer's. Made for stablecoins, handles and tickets, where the value is the issuer's promise.

2	1	0 sat
signatures move it: yours and the issuer's	transaction to check, offline	fee for the sender: the issuer pays

Final when accepted

The moment the issuer co-signs, the transfer is final. No waiting for a block.

The issuer's rules hold

The issuer can refuse a transfer or freeze a holder, as a stablecoin or a ticket needs.

Held to account

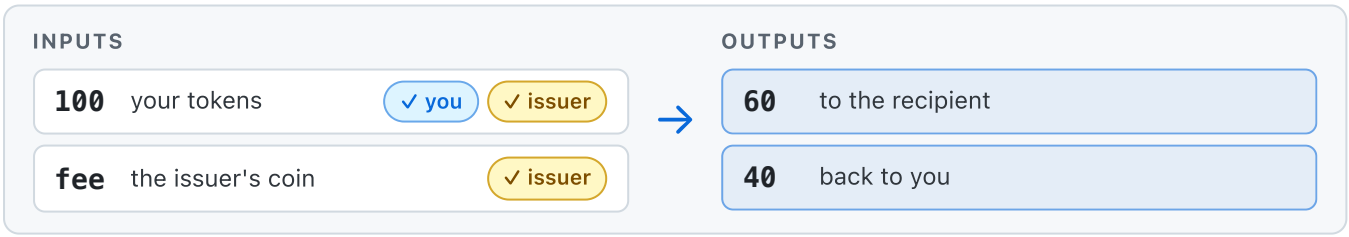
Anyone can audit the issuer back to the first token. If it counterfeits, the proof is on chain.

Never locked out

If the issuer goes away, its tokens become yours alone, moved by your key.

HOW A TRANSFER GOES · EXAMPLE

One transaction, two signatures



✓ Wallet to wallet, no server ✓ Checked offline ✓ Final when the issuer signs ✓ Sender pays no fee

IF THE ISSUER GOES AWAY

Holders keep their tokens

While the issuer runs it

✓ you ✓ issuer

The issuer keeps a beacon on chain to show it is alive.

Issuer retires or its beacon lapses

→

Custodians, who act only when the issuer is gone, publish the release.

Yours alone

✓ you

Your signature alone moves it. No output is moved or rewritten.

Specified and tested in script, with an audit that catches counterfeits. Not live on mainnet yet.