

CRYPTOCURRENCY DISCOVERY

1. you discover the suspect cold wallet

2. open the box



3. you discover the seed phrase

zebra execute grunt truth lunch permit obtain
canoe couch foster chronic reopen wing morning
thing giant sight glare walnut color convince anger
destroy outdoor

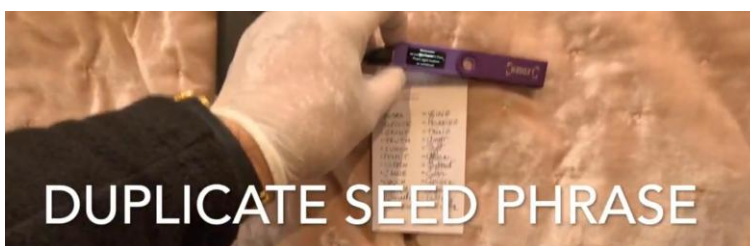
4. You discover the PIN CODE and test it 103464

5. You unlock the suspect Ledger

Token are, Bitcoin & Ethereum



We have what we need, now the goal is to duplicate the suspect Ledger with seed phrase and pin code 103464 on our Ledger.



6. Done, our Ledger is cloned from suspect Ledger, we will use it on our forensic computer

- Goal 1, identify the main public address, Bitcoin, Ethereum
- Goal 2, get the balance and transaction history on blockchain



7. After connecting our Ledger, we will open Ledger Live



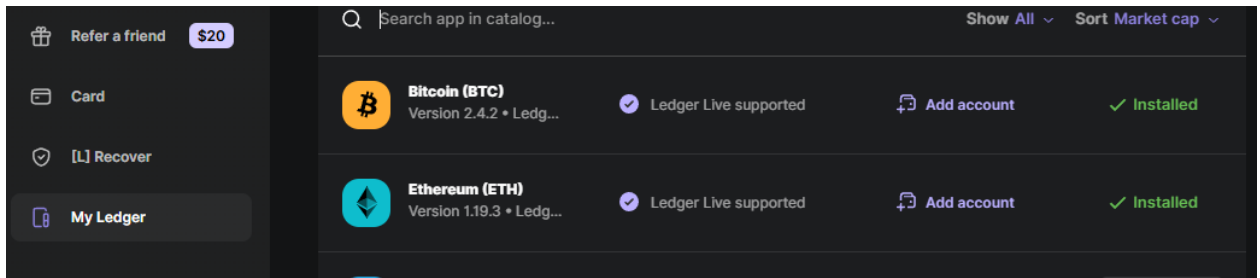
8. And we will connect our Ledger copy



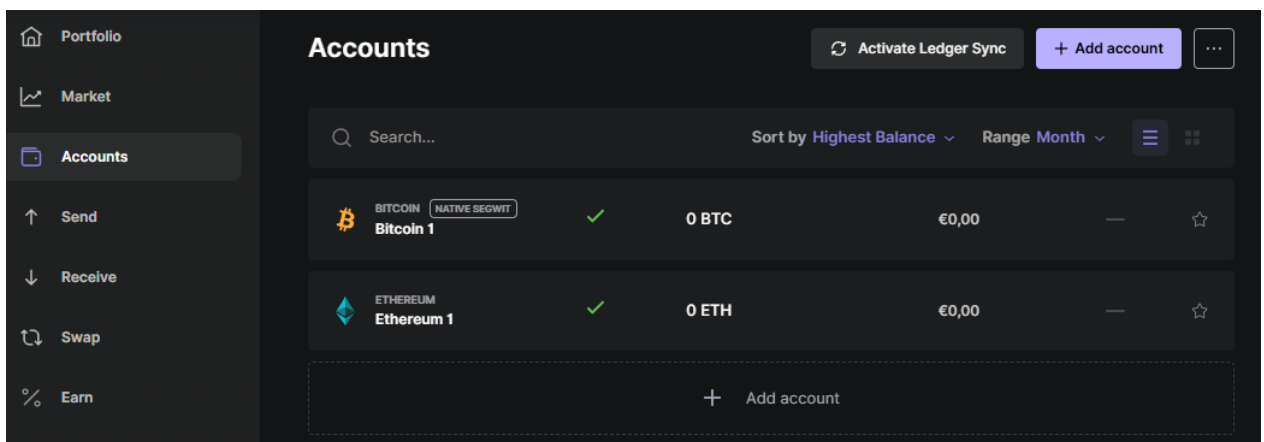
9. Unlock our Ledger with PIN CODE 103464



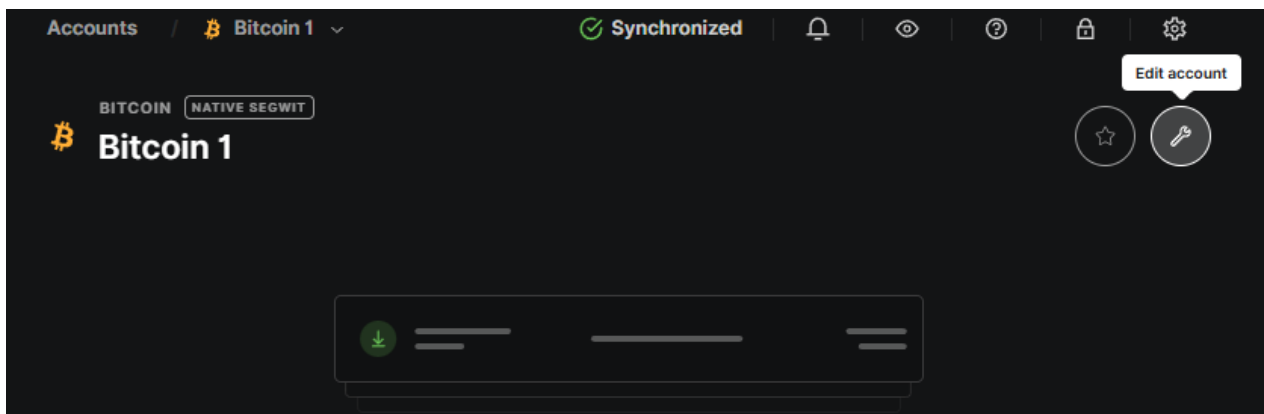
10. Check if our ledger shows the tokens Bitcoin & Ethereum on app Ledger Live / My Ledger



11. In Account, My Ledger Live, check the tokens, Bitcoin & Ethereum



12. Open Bitcoin and click on “Edit account”



13. Copy the content, you will have the xpub address,

xpub6D5q36bRdDp7GXb5hqs54xcq3ZGRgsrp3nBdTpe1j63RjuQ2HPQ4eveu1uG6wFeF97xt1G94aJytkk2JuXS98ZP5JrBwZrq6Bh4LMvHk19

the master public address allowing you to search for balance and transactions

Edit account ✕

Account name
Description of the account

Bitcoin 1

▼ **ADVANCED**

ⓘ This is a native segwit xpub. When importing it into a third-party wallet, choose the same derivation mode. [Learn more](#) ↗

```
{
  "xpub": "xpub6D5q36bRdDp7GXb5hqs54xcq3ZGRgsrp3nBdTpe1j63RjuQ2HPQ4eveu1uG6wFeF97xt1G94aJytkk2JuXS98ZP5JrBwZrq6Bh4LMvHk19",
  "index": 0,
  "freshAddressPath": "84'/0'/0'/0'/0",
  "id": "js:2:bitcoin:xpub6D5q36bRdDp7GXb5hqs54xcq3ZGRgsrp3nBdTpe1j63RjuQ2HPQ4eveu1uG6wFeF97xt1G94aJytkk2JuXS98ZP5JrBwZrq6Bh4LMvHk19:native_segwit",
  "blockHeight": 922232
}
```

Remove from Portfolio **Apply**

14. Check the balance and the transaction history on blockchain

<https://www.blockchain.com/explorer/assets/btc>

xPub xpub6-vHk19

Extended Public Keys are used to deterministically generate a collection of Bitcoin addresses

Confirmed	0.00000000 BTC
Unconfirmed	0.00000000 BTC
Received	0.00000000 BTC
Addresses	60
Transactions	0

Balances

Transactions

15. You can do the same thing for Ethereum

0xB32ED768C03b3B2FeEeC09A0F53ad4dF278D8e7E

Play

Gaming



0xB32-D8e7E

Ethereum Address

0xB32ED768C03b3B2FeEeC09A0F53ad4dF278D8e7E

USD

Ethereum Balance

0.00 • \$0.00

Summary

This address has transacted 0 times on the Ethereum blockchain. It has received a total of 0.00 ETH \$0.00 and has sent a total of 0.00 ETH \$0.00. The current value of this address is 0.00 ETH \$0.00.

Total Received

0.00 ETH

\$0.00

Total Fees

0.00 ETH

\$0.00

Total Sent

0.00 ETH

\$0.00

Nonce

0

Total Volume

0.00 ETH

\$0.00

Transactions

0

0 Internal Tx