PRIVATE WALLET · FOR TESTING

# A wallet where only you hold the keys



## Version 0.1.0 · builds for testing

# For people who hold their own keys

- Keys stay on your device.
- There is no account.
- The connection goes only through Tor.

Tor hides where a request comes from.

# Three steps to your first wallet

01

Choose a coin and a network.

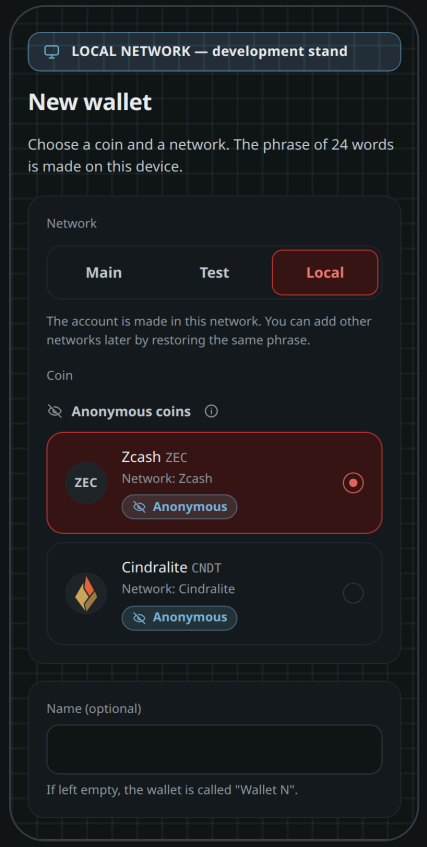
02

Write 24 words on paper.

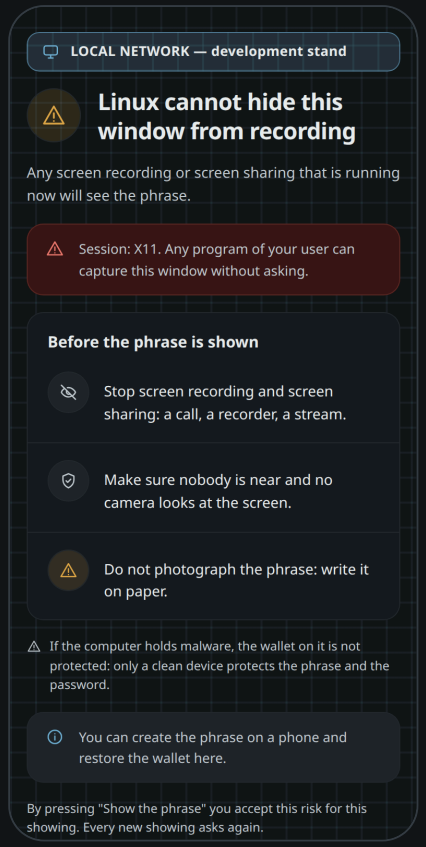
03

Check the record. Then send.

# The app warns, it does not stay silent



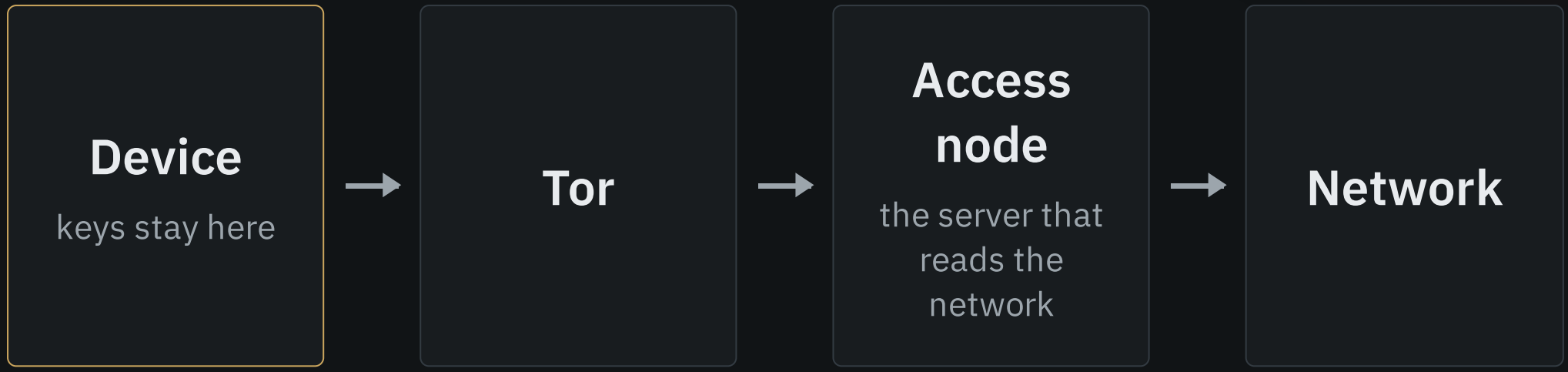

Coin and network




The Linux warning

Linux cannot hide a window from screen recording. The app says so first.

# Your keys never leave the device




Only requests go further.

**Platform server** gets nothing



Source: wallet description, the “What is protected” screen

# Protected from whom, and from whom not

### Yes (3)

- Platform server
- Network observer

### Partly (5)

- Access node operator
- Device thief

### No (2)

- App publisher
- Cindralite operator



Source: the “What is protected” screen, 6 rows of 10 shown

# Two coins: ZEC and CNDT

ZEC

### ZEC

- A coin of the Zcash network.
- The build has no main-network nodes.



### CNDT

- Its own closed network.
- There is no first block.



Source: build node list, CNDT network description

# Manual testing: 12 tasks

## Works

- Wallet creation
- CNDT transfer
- Resend after restart

## Problems

- Phrase display on Linux
- Five fixed in code, not rechecked

Not checked: USDT, Solana, updates.

# What we do not have

- × A release
- × App stores
- × Main Zcash network nodes
- × A first CNDT block
- × A price, income or listing
- × An independent audit

# Build it and test it

Build the app for testing.

Leave your email for release news.

**private-wallet.palmforge-studio.online**

Not an offer. Do not keep real funds in these builds.