

Launch, one seed per boot

The file is sparrowwallet-2.5.5-x86_64.tar.gz. Copy it to the Desktop. Applications menu, Terminal. Type these lines, Enter after each:

```
cd ~/Desktop
```

```
tar -xvf sparrowwallet-2.5.5-x86_64.tar.gz
```

```
cd Sparrow
```

```
./bin/Sparrow
```

Load Seed 1 only. The path must read m/48'/0'/0'/2'. Confirm it. Do not type a different path. Copy that key's public key to the DATA stick. Shut down. Repeat for Seed 2. Then Seed 3.

Build the 2-of-3 with no seed loaded

1. Fresh boot. Networking off. Do not type a seed.
2. File, New Wallet. Multi-signature. Native Segwit. 2 of 3.
3. Import the three public keys. Confirm the path still reads m/48'/0'/0'/2'.
4. Export the output descriptor. That is the map. It watches. It cannot spend. Shut down.
5. On the everyday computer, import the map as watch-only. That computer never holds a seed.
6. On a later offline boot, open the same map in Electrum with one seed. The first addresses must match. If they differ, stop.