

Knowledge base

All kinds of information about how to restore lost cryptocurrency wallets.

- [How to find deleted wallet files](#)
- [How to get access when the password is lost](#)
- [Hardware wallets and if they are currently hackable](#)

How to find deleted wallet files

Using Photorec (cross platform)

[Photorec](#) can find deleted files from file systems that are not overwritten yet.

To search for Bitcoin Core wallets...

To search for Electrum wallets...

Using IsoBuster (Windows only)

You can use [IsoBuster](#) software to recover deleted files that are still somewhat-partially existing on a physical medium. You can find [specific signature files from our GitHub](#).

How to get access when the password is lost

Use [PasswordMind](#) to create wordlist for [HashCat](#).

You may rent special hardware if you need to speed up the process.

Hardware wallets and if they are currently hackable

Ledger wallets

All Ledger wallets use secure chips and therefore are very hard to hack. However, few software hacks for older firmware exist.

Ledger Nano S

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Ledger Nano S plus

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Ledger Nano X

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Ledger Star

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Trezor wallets

Older Trezor wallets use unsecure chips that can be exploited [link to Joe Grand]. New Trezor Safe 3 uses secure chip and is protected against such attacks.

Trezor Model T

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Trezor Model One

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KeepKey

TODO: check if they use secure chips