

Trezor HW wallets get new desktop app: Trezor Suite - ecosystem of tools for Bitcoin

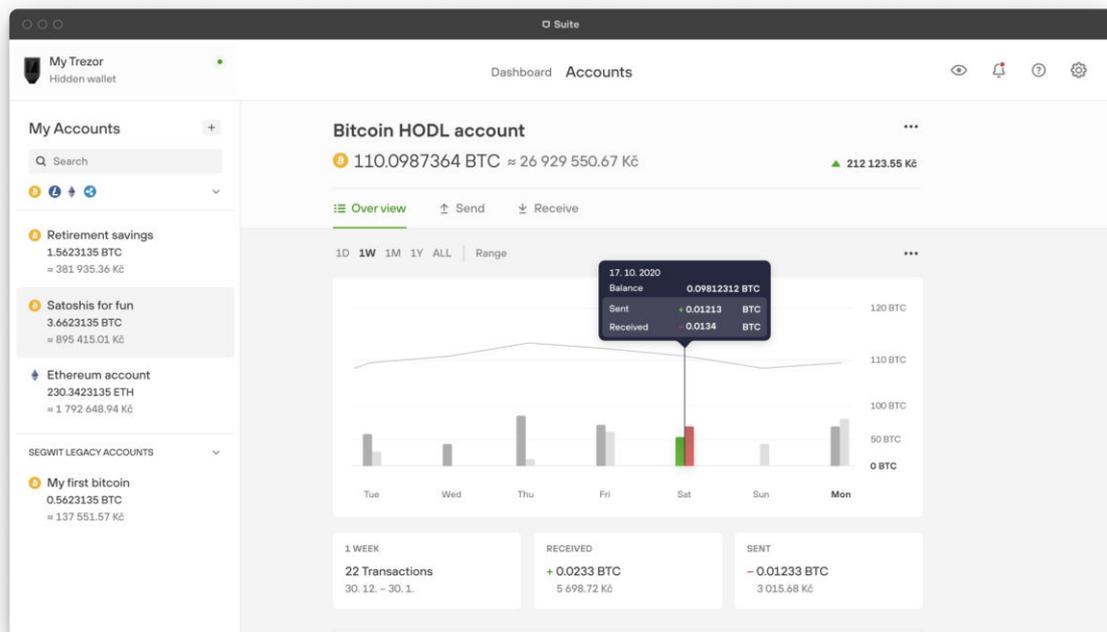
14th October 2020, Prague, Czech Republic — SatoshiLabs, the inventors of hardware wallets, is upgrading its product portfolio with a brand new desktop application, which lets you manage your Bitcoin and other cryptocurrencies, while completely secured by your Trezor device. Available as both a desktop standalone program and a browser app, Trezor Suite brings big improvements across three key pillars of security, usability, and privacy. As is customary at SatoshiLabs, Trezor Suite is an open-source project available for anyone to review and to build upon.

Why a desktop wallet?

Taking the wallet interface out of a browser eliminates the risk of phishing sites tricking users into providing their seed or other information. A desktop app provides more robust protection and reduces the number of mistakes or exploits that could result in someone losing their keys or coins.

“With Trezor Suite, we would like to unify the Trezor experience across your devices, starting with this desktop version, to allow more flexibility in how you use Bitcoin.”

— Marek Palatinus (Slush), CEO of SatoshiLabs



What's new about Trezor Suite?

Dozens of new features have been added, from smart UI improvements to a range of new tools, making it easier and safer to use your wallet in more sophisticated ways.

Among the most important new features are:

Usability: Brand new design, improved account and coin management

Security: Desktop app, improved hidden wallet (Passphrase) management

Privacy: Discreet mode, Full node and Tor support (soon)

Trezor Suite now also natively supports ETH, ETC, XRP, and lets you manage over 1600 other coins and tokens in one easy-to-use app.

Trezor Suite, is now in public beta and available to download and test. The old browser-based version, Trezor Wallet, will continue to work while the public beta is underway and will eventually redirect users to the Trezor Suite web wallet, including all the new features present in the desktop application.

More information can be found at suite.trezor.io and Trezor [blog](#). Users can leave feedback about Trezor Suite public beta [here](#). Any feedback is appreciated!

About SatoshiLabs:

[SatoshiLabs](#) is a privately held company founded in 2013 and based in the Czech Republic. The first company product was the world's first cryptocurrency hardware wallet. Its popular flagship product, the [Trezor Model T](#), introduced new measures of security such as its full-color touchscreen. SatoshiLabs is also the creator of more than 22 innovative security standards like [Recovery seed](#), [Passphrase](#), or [Shamir Backup](#), which are significantly improving the whole industry of online security. Present in over 220 countries worldwide, SatoshiLabs remains open-source, making the best security solutions accessible to anyone, anywhere. More information at www.satoshilabs.com and www.trezor.io