

SLIP39 macOS App

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Creating Ethereum, Bitcoin and other accounts is complex and fraught with potential for loss of funds.

All Crypto wallets start with a "Seed": a large, random number used to generate all of the actual Bitcoin, Ethereum, etc. wallets.

The best practice for using these wallets is to load this "Seed" into a secure hardware device, like a Trezor hardware wallet. SLIP39 Mnemonic cards contain the recovery words, which are typed directly into the Trezor device to recover the Seed, and all of its accounts.

The macOS SLIP39 App helps you generate Mnemonic cards and back up this seed, securely and reliably, by distributing Mnemonic cards for the seed to partners, family and friends.

Later, if you (or your heirs!) need to recover the accounts, they can collect a sufficient threshold of the cards and regain access to the account.

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1 Security with Availability

For both BIP-39 and SLIP-39, a 128-bit or 256-bit random "Seed" is the source of an unlimited sequence of Ethereum HD Wallet accounts. Anyone

2 Affiliate Links

To assist you in obtaining various SLIP39 compatible components, we have established some relationship with reliable vendors.

2.1 Trezor

The Trezor Model T hardware wallet has built-in SLIP39 generation and recovery capability.

3 Privacy Policy

SLIP39 does not save or store any data input to or output from the app. Any SLIP39 Mnemonic card PDFs exported by the app are saved on your device in the location that you specify after clicking the 'Save' button.