

Ledger with SecretCLI For a more advanced user, it is possible to interface with the CLI utility, SecretCLI with a Ledger device. You can get it [here](#) . These are some basic examples of commands you can use with your Ledger device. You may notice that most commands stay the same, you just need to add the --ledger flag.

Import an account

Note: You can use any number you'd like for your account number. Be sure to remember the number you used, so you can recover if needed. The default for the account number is 0.

...

Copy secretclikeysadd--ledger--account

...

Display your account address

...

Copy secretclikeysshow-a

...

Add an account to secretcli that already exists on your Ledger device

You'll use this when you, say, using a different machine.

...

Copy secretclikeysadd--ledger--account--recover

...

Warning: if you run the above command without the --ledger flag, the CLI will prompt you to enter your BIP39 mnemonic, which is your Ledger device recovery phrase. **YOU DO NOT WANT TO DO THIS.** This will essentially save your private key locally, which defeats the purpose of using a Ledger device. The commands below assume that you run them on the same machine where you have a Secret Network node running. If you wish to connect to a remote Secret Network node while you interact with your Ledger device locally, the following command will use a publicly available node or pick one from [Connecting to the Network](#) :

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Copy secretldconfignodehttps://rpc.mainnet.secretsaturn.net

...

Send tokens

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Copy secretclitxbanksend--ledger

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Delegate SCRT to a validator

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Copy secretclitxstakingdelegate--from--ledger

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Collect rewards and commission

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Copy secretclitxdistributionwithdraw-rewards--from--commission--ledger

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Vote on proposals

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Copy secretclitxgovvote--from--ledger

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Deposit snip-20 token

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Copy secretclitxsnip20deposit--amount--from--ledger

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Transfer snip-20 token

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Copy secretclitxsnip20transfer--from--ledger

...

Support

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