

ElyCoinV2

Installation

Installing **ElyCoinV2** is as simple as going to <https://elya.io> and downloading the appropriate file for your system, then following the appropriate installation steps for your system.

Install **ElyCoinV2** wallet and start it once to create the **ElyCoinV2** folder **C:\Users\User-Name\AppData\Roaming\ElyCoinV2**. Then close ElyCoinV2.

Platform	Path to data folder	How to navigate
Linux	~/	Go to your home folder and press Ctrl+H to show hidden files, then open .ElyCoinV2
macOS	~/Library/Application Support/	Press Shift + Control + G , type ~/Library/Application Support, then open ElyCoinV2
Windows	%APPDATA%	Press Windows Key + R and type %APPDATA%, then open ElyCoinV2

File Backups

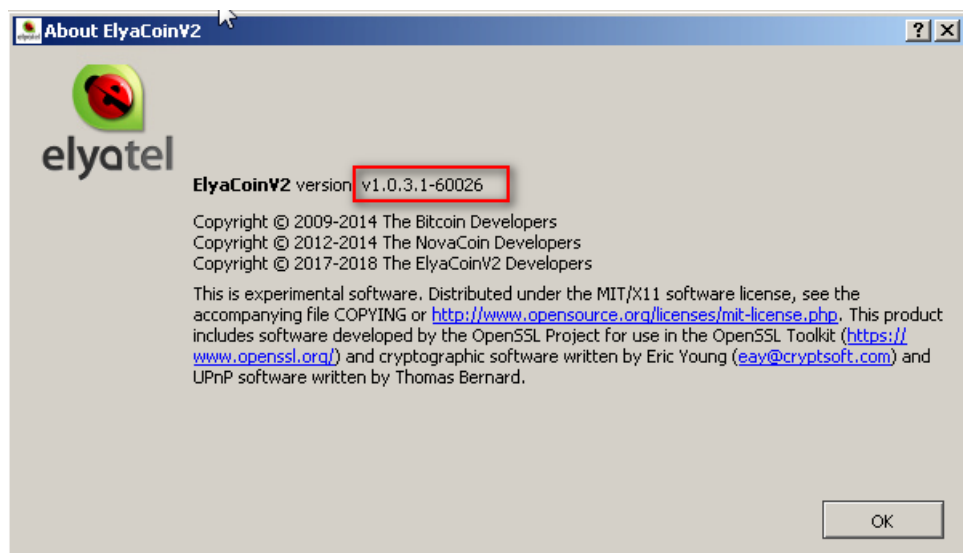
One of the most common wallet backup formats is a *wallet.dat* file from **ElyCoinV2** wallet.

- Backup the entire folder and keep it in a safe place
C:\Users\User-Name\AppData\Roaming\ElyCoinV2.
- Copy the *wallet.dat* and keep it in a safe place
C:\Users\User-Name\AppData\Roaming\ElyCoinV2\ wallet.dat

Also the wallet makes autosave a backup wallet

- **C:\Users\User-Name\AppData\Roaming\ElyCoinV2\backups**

Before you begin, make absolutely sure that you have a copy of this file *wallet.dat* stored somewhere safe in case the restore process accidentally corrupts your wallet file! In most cases, *wallet.dat* backups will also be protected by a password, which you will need to know to regain access to your Ely funds. If you already have ElyCoinV2 installed, first ensure it has been updated to the latest version by clicking **Help > About ElyCoinV2**. Compare this with the



latest available version of **ElyCoinV2** on the website.

Wallet Recovery

- Copy the **wallet.dat** file you want to restore to the ElyCoinV2 folder in the location specified below, replacing or renaming the existing file. You need to rename it only if you restore auto backup from a file from this folder
- **C:\Users\User-Name\AppData\Roaming\ElyCoinV2\backups**
the file has a name in this format **wallet.dat.2019-04-13-13.55**
after copying, you need to rename the file in this format **wallet.dat**

C:\Users\User-Name\AppData\Roaming\ElyCoinV2

To repair a broken installation, navigate to the ElyCoinV2 folder and delete all *.log* and *.dat* files except *wallet.dat*. The following files can be safely deleted:

- *db.log*
- *debug.log*
- *mncache.dat*
- *peers.dat*

Leave *.conf* files and the folders (such as *backups*, *blocks*, *chainstate*, etc.) intact, since they will help you get started faster by providing a copy of the blockchain and your settings.

Now open ElyCoinV2 and wait for blockchain synchronization to complete. Your wallet will be restored/upgraded and all balances should be displayed. You should ensure you have the correct password by trying to unlock your wallet from **Settings > Unlock Wallet** to make sure you can actually create transactions using your balances.

If the above method did not help, do the following:

1. Backup your wallet.
2. Copy file C:\Users\User-Name\AppData\Roaming\ElyCoinV2\wallet.dat to a safe place. This is your wallet!
3. Copy the folder to a safe place. C:\Users\User-Name\AppData\Roaming\ElyCoinV2
If you do not succeed or you want to install the wallet on another computer, you can copy this folder with the replacement files. In this folder is your wallet and synchronization data.

After that do the following.

1. Close wallet
2. Delete the folder "ElyCoinV2" C:\Users\User-Name\AppData\Roaming\ElyCoinV2
3. After removing it, run the wallet again.
4. Close wallet
5. Copy your saved wallet file wallet.dat with replacement (If the auto-restore backup file **wallet.dat.2019-04-13-13.55**, after copying, rename it to **wallet.dat**)
6. Run the wallet
7. Wait for sync.

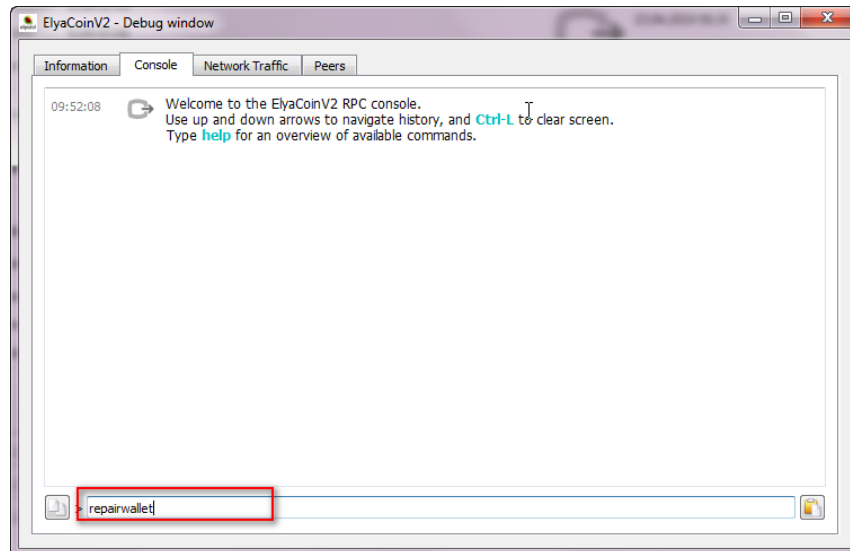
Synchronization time depends on the quality of your Internet (ping), the state of your HDD and your processor.

At this stage, recovery is complete and you should make another backup using **File > Backup Wallet**.

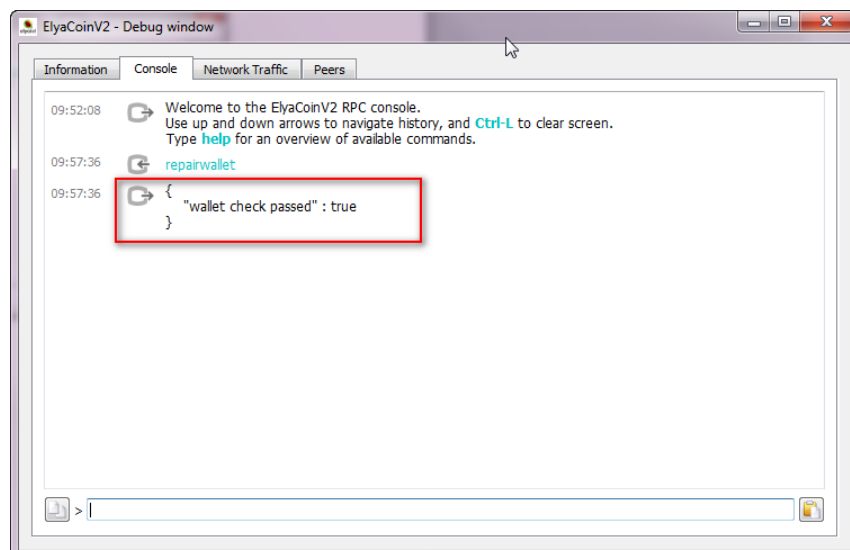
If your wallet is synchronized, but your balance is = 0, do the following:

Open **Help > Debug window > Concole**

Enter the command **“repairwallet”**



Click Enter



Close the console window and go to the tab Dashboard.