

Windows Installation of WDD Wallet

Download the installer from <http://64.19.211.41/wdd/WddWalletSetup.exe> to your download folder. Launch WddWalletSetup.exe, and follow the prompts.

Note: As part of the wallet installation it will install VirtualBox. Accept all the defaults, but when you are offered the option to run VirtualBox at the end of the installation, uncheck the box.

The last page of the installer will offer to run Wallet.exe. Keep the box checked and it will start the wallet automatically.

The first time it runs, it will take some time to initialize. Please be patient.

When it prompts to seed the chain, accept the default location. The wallet will automatically assign you a unique address. This is like your account number. You receive and send using your address.

When you see your address and your QR code, you are ready to accept WDD and Vouchers.

Verifying integrity of your Windows install download

Because of the value of crypto, some attempts have been seen to trick people into installing compromised software. We are not aware of any attempts to do so with this wallet, however, we provide an MD5 and SHA256 checksum that lets you verify the installer. Obtain the checksums from <http://wdd/checksums.txt>

Use these commands in a command prompt (on Windows) to verify the checksum. Verifying one is enough. Replace with the filename of your download.

```
certutil -hashfile <file> md5  
certutil -hashfile <file> sha256
```

Linux Installation of WDD Wallet

Download the installer from <http://64.19.211.41/wdd/wdd-wallet-linux-x64.tar.gz> for 64-bit

Extract with: `tar -xzvf wdd-wallet-linux-x64.tar.gz`

From the newly created wddwallet folder, run:

```
sudo sh install.sh
```

You may be prompted for your password.

To run the wallet:
`wdd-wallet`

The first time the wallet runs, it will take some time to initialize. Please be patient.

When it prompts to seed the chain, accept the default location. The wallet will automatically assign you a unique address. This is like your account number. You receive and send using your address.

When you see your address and your QR code, you are ready to accept WDD and Vouchers.

Verifying integrity of your linux download

Because of the value of crypto, some attempts have been seen to trick people into installing compromised software. We are not aware of any attempts to do so with this wallet, however, we provide an MD5 and SHA256 checksum that lets you verify the installer. Obtain the checksums from http://64.19.211.41/wdd/checksums_linux.txt

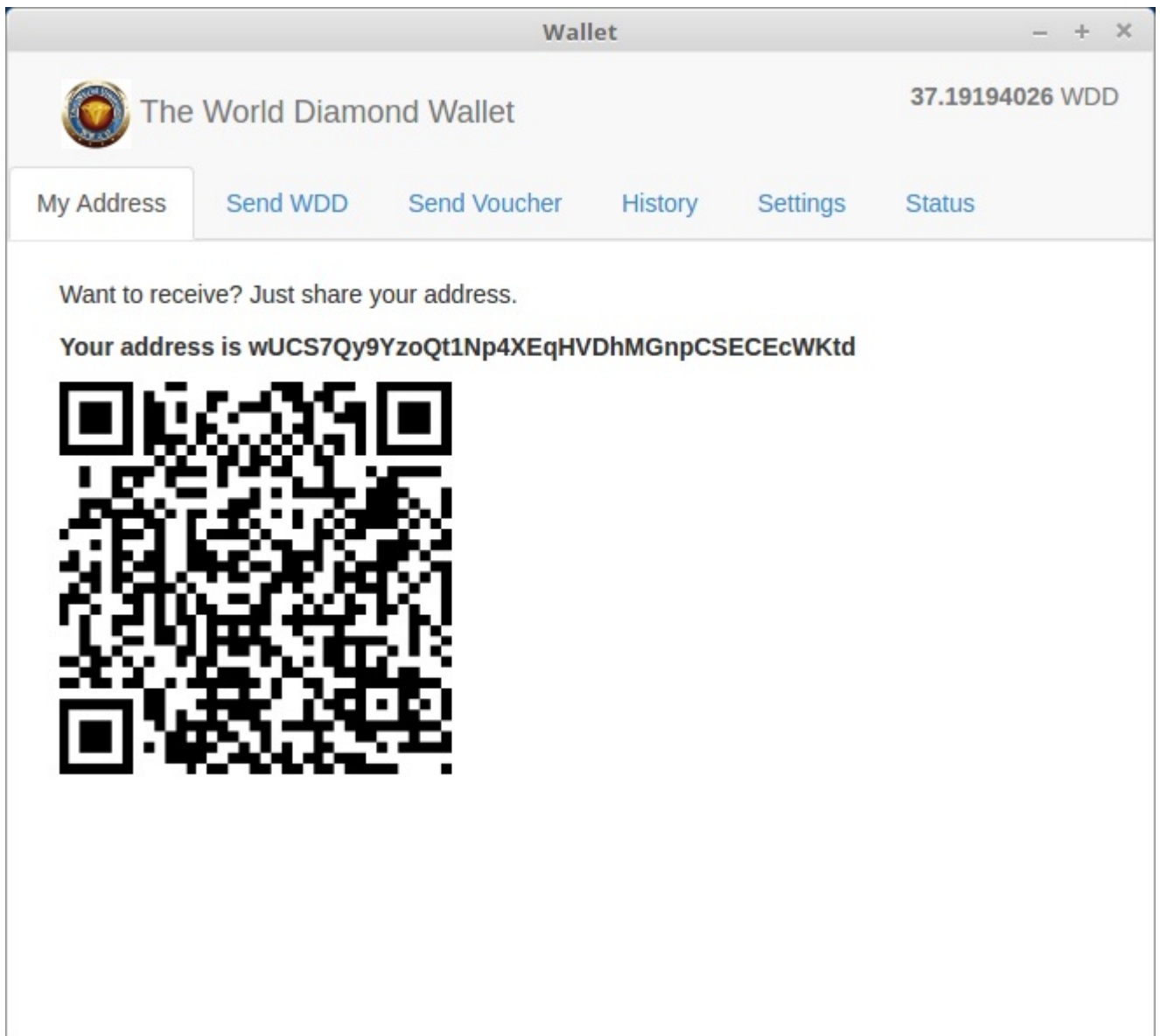
Use these commands in a command prompt (on Windows) to verify the checksum. Verifying one is enough. Replace <file> with the filename of your download.

```
md5sum <file>
```

```
sha256sum <file>
```

Receiving Vouchers or WDD

For others to send WDD or Assets to you, they will need your address.



You can give them the address text string which looks like this:

wUCS7Qy9YzoQt1Np4XEqHVDhMGnpCSECEcWKtd


Or let the recipient scan the QR Code with their phone.

You can copy/paste the address or qr code from the application to an e-mail.

Sending WDD

To send WDD to others.

Wallet

The World Diamond Wallet

37.19194026 WDD

My Address

Send WDD

Send Voucher

History

Settings

Status

Want to send currency to someone? Fill in the space below.

Send to:

Type the address to which you want to send

Scan QR Code

Paste

(WDD) Amount:

Type the amount you wish to send

Send

Paste their address into **Send to:** This is like their account number. If you have their QR code, and your computer has a camera, then hit [Scan QR Code] to allow the camera to see the QR code image. If it is a valid address, it will be recognized automatically and entered for you.

Enter the amount you wish to send, and hit [Send].


If you are connected to the internet, the WDD will be sent. It will usually show up very quickly, but may take several minutes before it can be spent by the recipient.

Sending a Voucher

To send a voucher.

4

Wallet

The World Diamond Wallet

37.19194026 WDD

My Address

Send WDD

Send Voucher

History

Settings

Status

Want to send a voucher? Fill in the space below.

Voucher:

IFV (33.01 of 100000000000) ▼

Send to:

Type the address to which you want to send

Scan QR Code

Paste

Amount:

Type the amount you wish to send

Send

Select the voucher you wish to send. If the Voucher list is empty, you do not have any vouchers.

Paste the recipient's address into **Send to:**


If you have their QR code, and your computer has a camera, then hit [Scan QR Code] to allow the camera to see the QR code image. If it is a valid address, it will be recognized automatically and entered for you.

Enter the amount you wish to send, and hit [Send].

If you are connected to the internet, the Voucher will be sent.

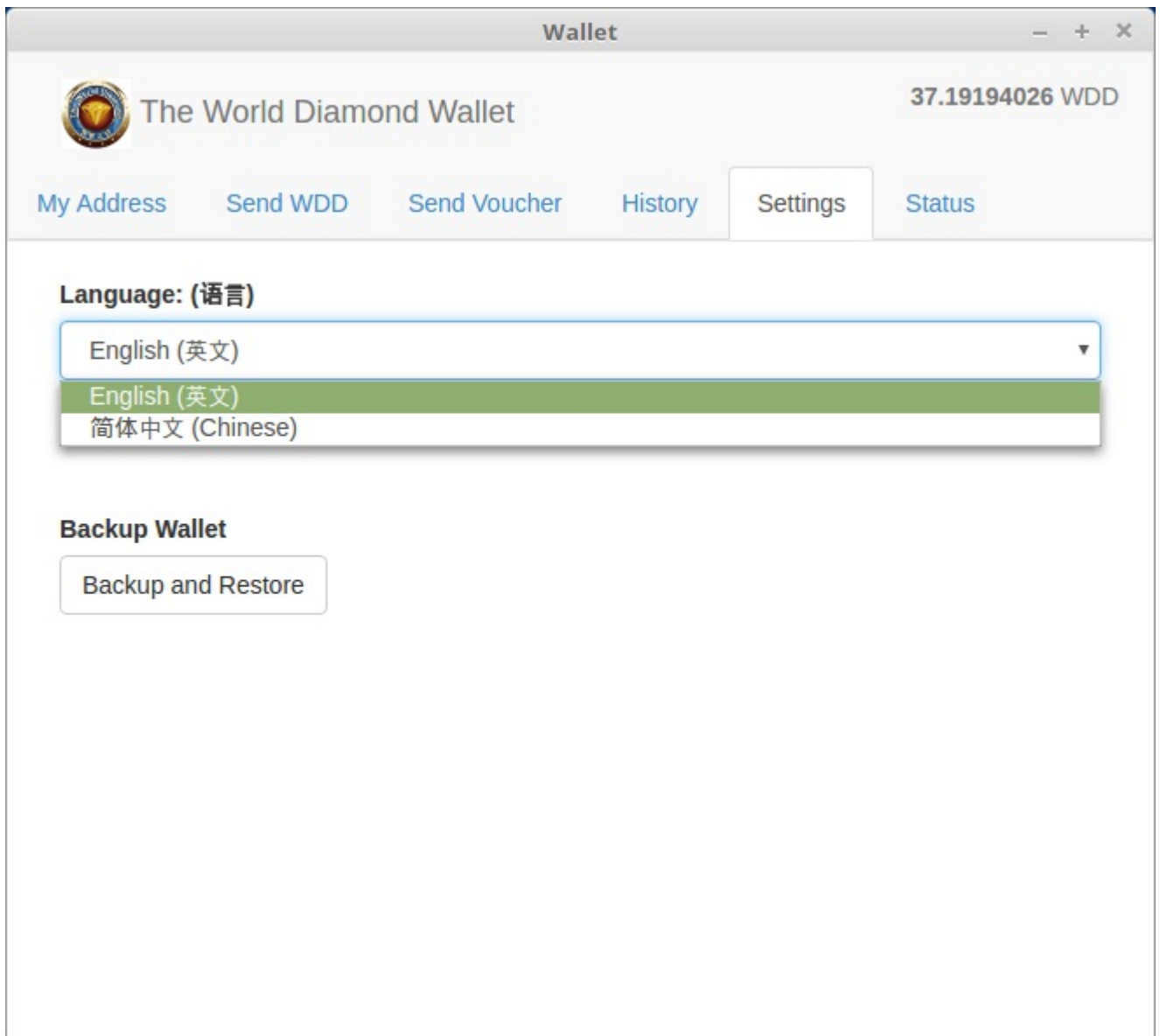
Transaction History

View the transaction history of your account.

Wallet		
 The World Diamond Wallet		37.19194026 WDD
My Address Send WDD Send Voucher History Settings Status		
Date time	Address	Qty
October 2, 2016 3:48 PM	wPdMAeePpNVQNuJzChVbaFx4VVu3e6NukvaKVQ	-0.00000001 WDD
October 2, 2016 3:47 PM	wPdMAeePpNVQNuJzChVbaFx4VVu3e6NukvaKVQ	-0.01 IFV
October 2, 2016 3:07 PM	wPdMAeePpNVQNuJzChVbaFx4VVu3e6NukvaKVQ	-0.01 IFV
October 2, 2016 3:03 PM	wPdMAeePpNVQNuJzChVbaFx4VVu3e6NukvaKVQ	
October 2, 2016 3:01 PM	wPdMAeePpNVQNuJzChVbaFx4VVu3e6NukvaKVQ	
October 2, 2016 3:01 PM	wPdMAeePpNVQNuJzChVbaFx4VVu3e6NukvaKVQ	-1.00 IFV
October 2, 2016 2:54 PM	wPdMAeePpNVQNuJzChVbaFx4VVu3e6NukvaKVQ	-1.17 IFV

Settings

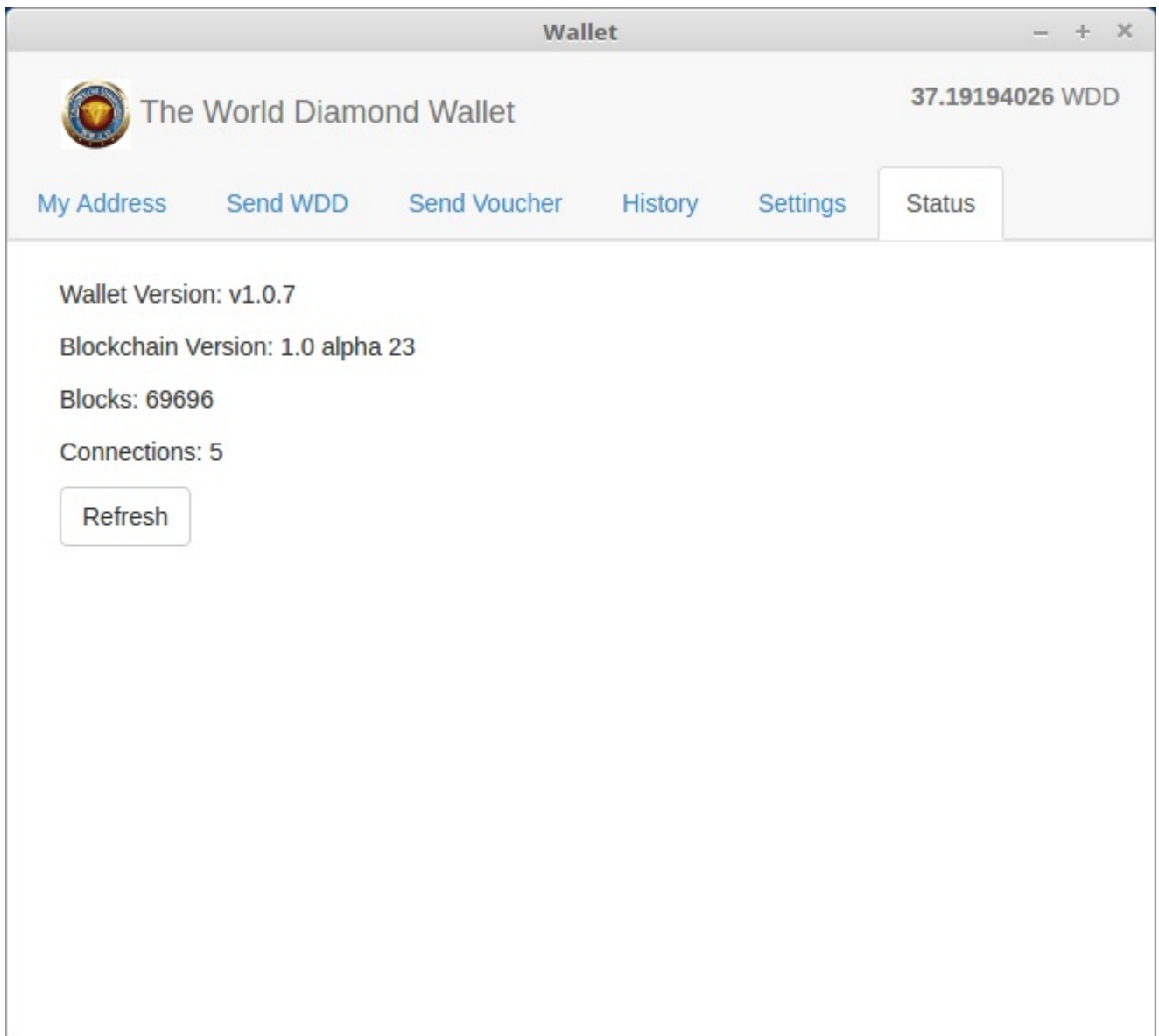
Select your preferred language.



Backup and Restore to back up your private keys.

Status

Show general status of the program and the blockchain.



Wallet Version lets you know the version of the client wallet.

Blockchain Version gives you the version of the blockchain software which secures, signs, transmits, and permanently records transactions.

Blocks provides the number of blocks that your client has downloaded. This number must catch up to the current block height for new transactions to be displayed.

Connections shows the number of connections your client has made to update the blockchain.

Refresh lets you refresh the status information.

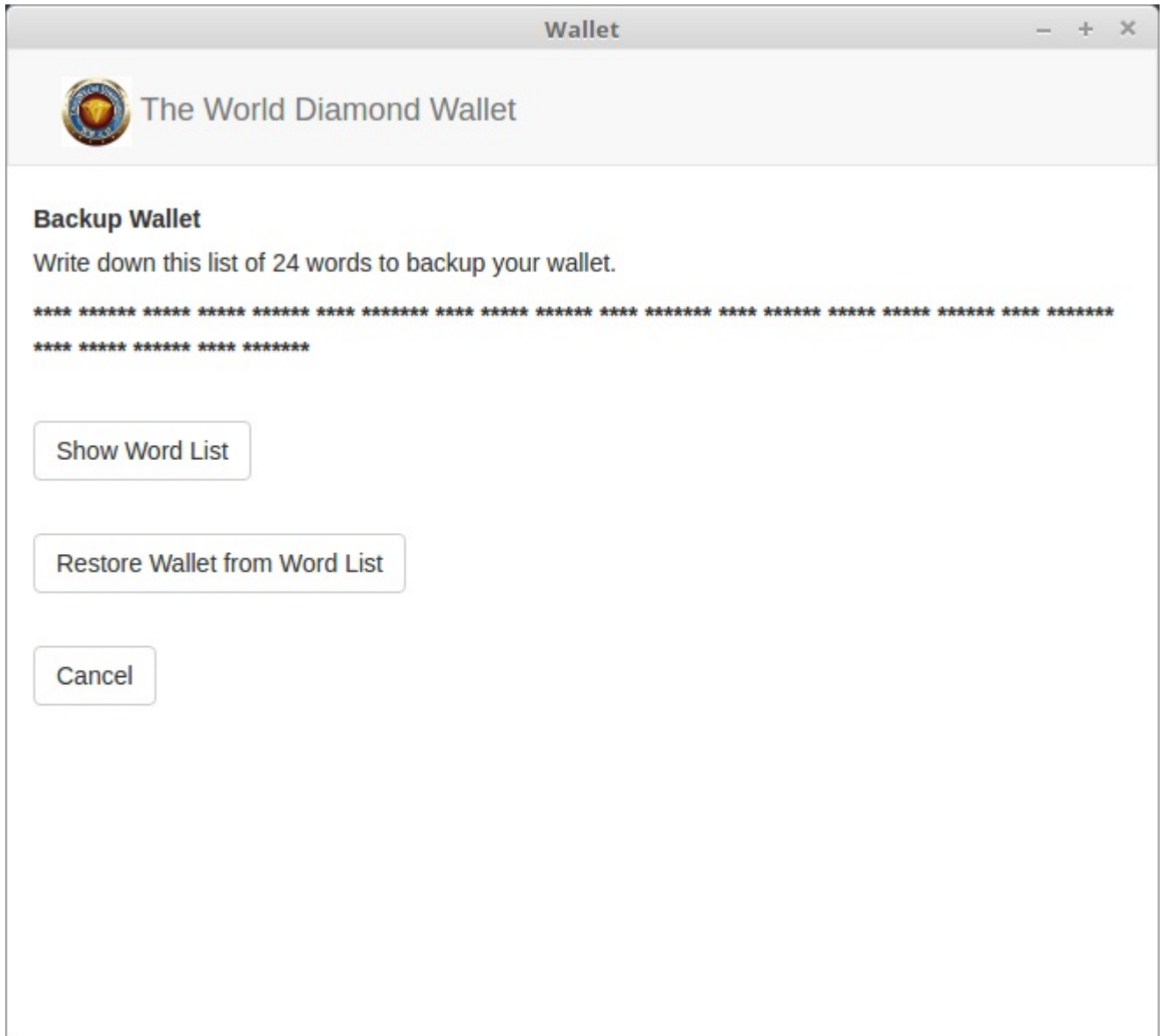
Backup your wallet

Go to the 'Settings' tab.

Hit the 'Backup and Restore' button.

Hit the 'Show Words' button to show the 24 words.

Write the words down, and save the paper.*



*It is important to keep your backup in a secure location.