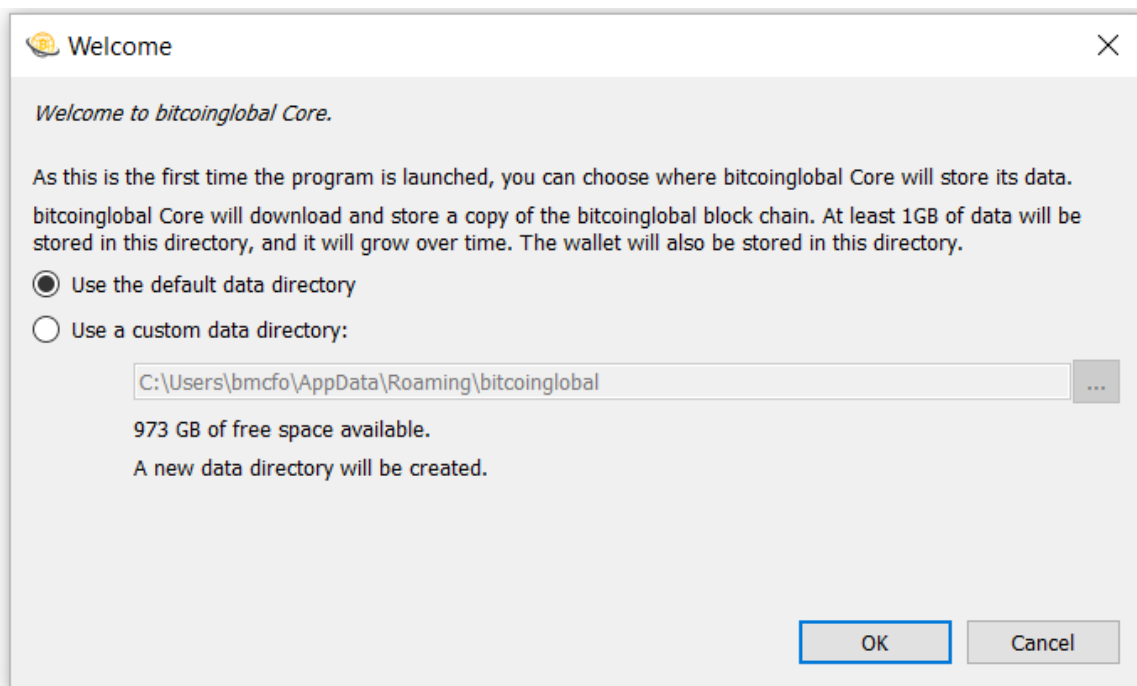




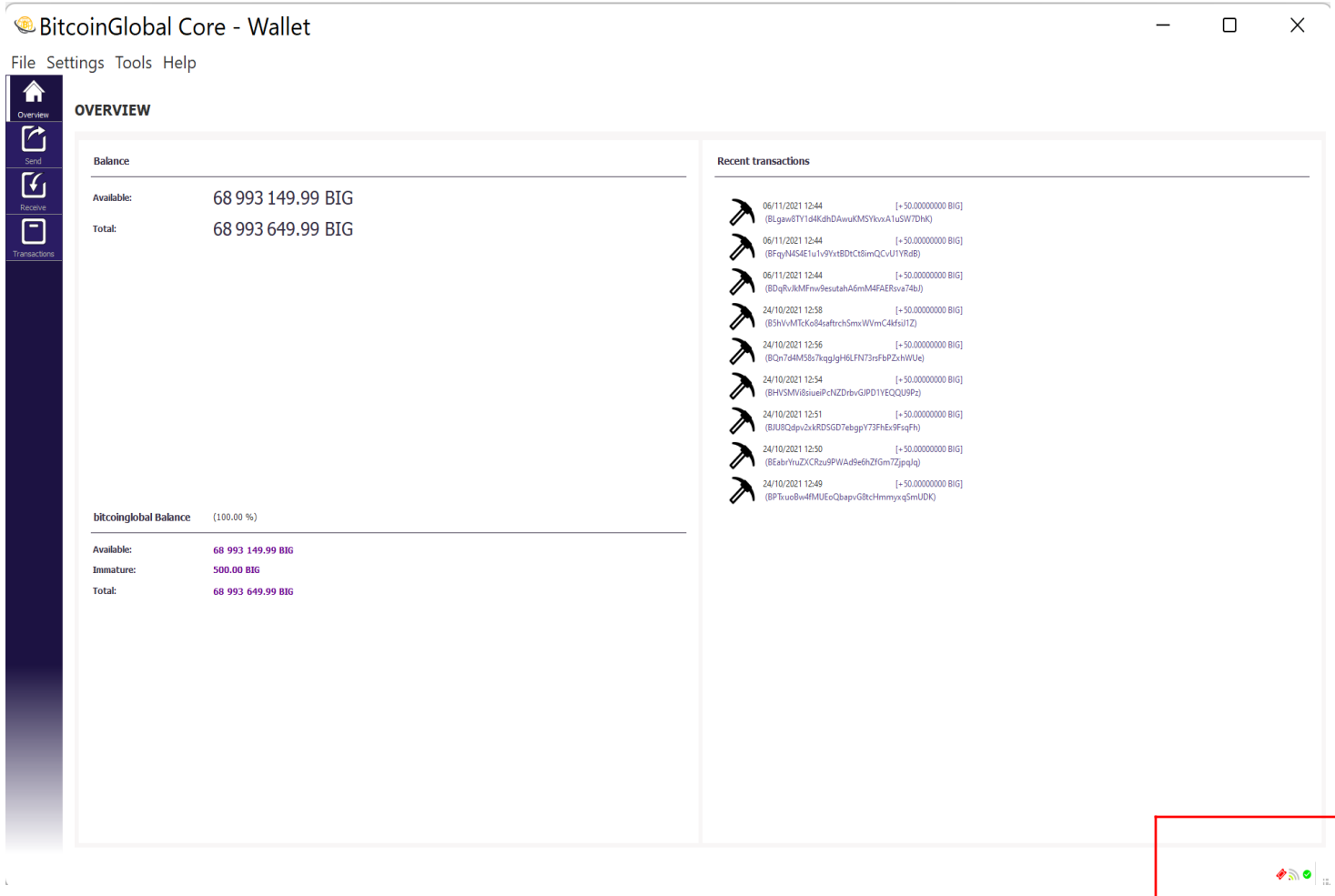
How To Install The Windows, Ubuntu and macOS Wallet:

Unzip the File and start your wallet

A Welcome Screen will appear. You can select the default installation folder or change the location.



Once its Finish installing the Wallet Will Open, And it will start Synchronizing with the coin Network, Wait For it until it ends, once you see the green tick in the red box below its fully synced and your wallet is ready to use.



Sending Coins

You can send coins to your friends or to anyone you want, you just need to ask the other person to give them their Address. Lets see the SEND tab.

The screenshot shows the 'SEND' tab in the BitcoinGlobal Core - Wallet application. The interface includes a sidebar with navigation options: Overview, Send, Receive, and Transactions. The main area is titled 'SEND' and contains the following fields and controls:

- Pay To:** A text input field with a placeholder 'Enter a bitcoinglobal address (e.g., D7YFR835QbzrW7zhjWUcfip5kzte2Z)'. To the right of the field are icons for a contact list, a search icon, and a QR code icon.
- Label:** A text input field with a placeholder 'Enter a label for this address to add it to your address book'. To the right of the field is a button labeled 'The bitcoinglobal address to send the payment to'.
- Amount:** A numeric input field with a dropdown menu set to 'BIG'.
- Transaction Fee:** A section with a 'Minimize' button and a radio button selected for 'Recommended' (0.00010000 BIG/kB). A slider bar shows 'Confirmation time: normal' to 'fast'. Below this, there are radio buttons for 'Custom' (selected), 'per kilobyte', and 'total at least'. The 'Custom' option has a value of '0.00010000' and a 'BIG' dropdown. A checkbox is checked for 'Pay only the minimum fee of 0.00010000 BIG/kB (read the tooltip)'. There is also an unchecked checkbox for 'Send as zero-fee transaction if possible (confirmation may take longer)'.
- Buttons:** At the bottom, there are three buttons: 'Send', 'Clear All', and 'Add Recipient'.
- Balance:** In the bottom right corner, the balance is displayed as 'Balance: 68.993 649.99964410 BIG'.

Pay to: This is the field where you insert the Receiver address.

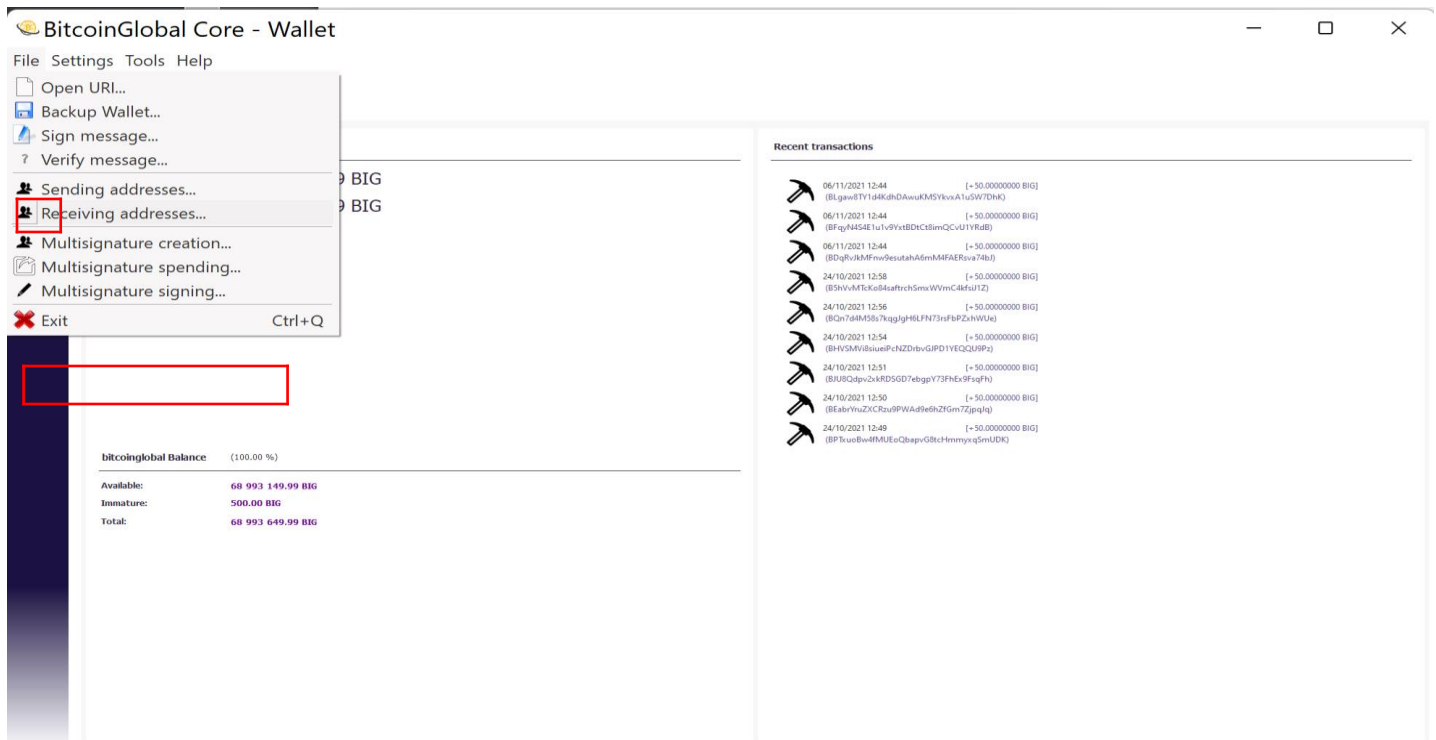
Label: you can add a label to the address, for example if you write Peter, the next time you write the address in the Pay to field, it will show you it belongs to Peter. Also in the Pay To field, you can search all the addresses that you have send to and labeled them. Like a contact list.

Amount: The quantity of money you are sending, it goes from 1 up to 1,000,000 . you can send more than 1 million coins per transaction, but unless you know what you are doing. Stick to this numbers.

SEND: once you filled the fields Pay to, Label and amount, you are ready to send, just press SEND, a confirmation window will appear, press yes, and the coins will be send to the receiving address.

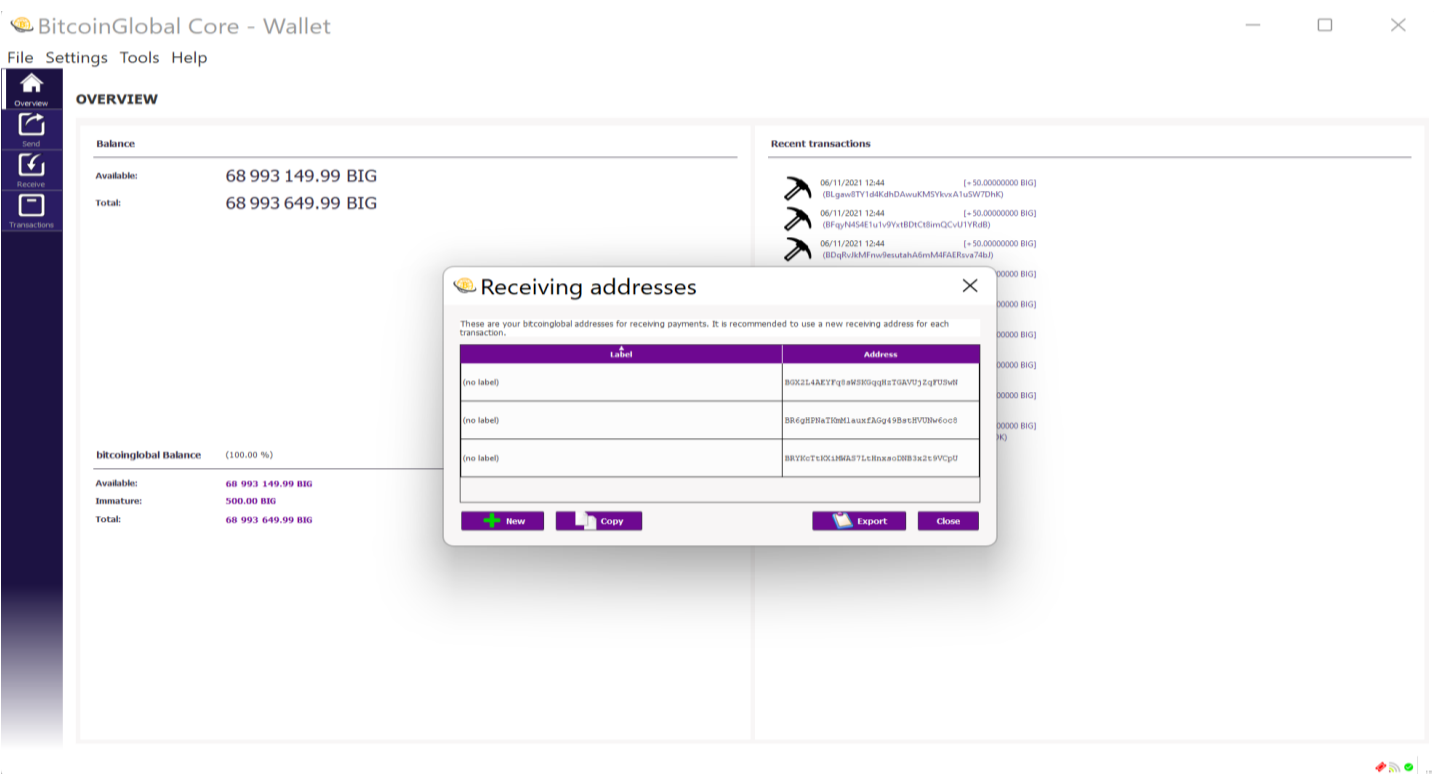
Receiving Coins

In order to receive coins, you will require a Wallet Receiving Address. Go to the top Menu, and select File, Then click on “Receiving Addresses”.



Show the list of used receiving addresses and labels

A New window will display showing you, your current Addresses, By default 1 Address is created when you installed your coin. You can add More by pressing the button ADD or Remove Unused Addresses by pressing Remove Button. You can also add a Label to each address to identify them.



Receiving Using the Receive Tab and Requesting payment using QR-code

The screenshot shows the 'RECEIVE' tab in the BitcoinGlobal Core - Wallet application. The interface includes a sidebar with navigation icons for Overview, Send, Receive, and Transactions. The main area is titled 'RECEIVE' and contains a form for requesting payments. The form has fields for Label, Amount (with a dropdown for units like BIG), and Message. There is a checkbox for 'Reuse an existing receiving address (not recommended)' and buttons for 'Request payment' and 'Clear'. Below the form is a 'Requested payments history' table with columns for Date, Label, Address, Message, and Amount (BIG). The table shows one entry from 15/09/20... with label '(no label)', address 'BR6gHPNaTKm...', message '(no message)', and amount '(no amount)'. At the bottom of the table are 'Show' and 'Remove' buttons. A status bar at the very bottom indicates 'Request payments (generates QR codes and bitcoinglobal: URIs)'.

BitcoinGlobal Core - Wallet

File Settings Tools Help

RECEIVE

Use this form to request payments. All fields are optional.

Label:

Request payments (generates QR codes and bitcoinglobal: URIs)

Amount: BIG

Message:

☐ Reuse an existing receiving address (not recommended)

Request payment Clear Receiving Addresses

Requested payments history

Date	Label	Address	Message	Amount (BIG)
15/09/20...	(no label)	BR6gHPNaTKm...	(no message)	(no amount)

Show Remove

Request payments (generates QR codes and bitcoinglobal: URIs)

In this tab, you can ASK for a payment to another person.

Label: insert the transaction label, for example: Peter Debt.

Address: Normally the receiving address would be your default address (the one, that was created when you installed the wallet, but you can select another)

Amount: The number of coins you are requesting to be payed.

Receiving addresses: if you don't want to use the default address, click on this button, add a new address and select it.

Message: write a message to the other person (optional)

Requesting payment using QR-code

Request Payment: Click on this to create the Payment request.

Once you click on Request Payment a new window will be open with a QR-code and all the transaction information, you need to send this to the other person, in order for him to make the payment.

BitcoinGlobal Core - Wallet

File Settings Tools Help

Overview
Send
Receive
Transactions

RECEIVE

Use this form to request payments. All fields are optional.

Label:


Address:

Amount:

Message:

☐ Reuse an existing receiving address (not recommended)

Request payment to BC83V...



Payment information
URI: bitcoin:bc83v7x8cupksq7wzmvqdd7dmYQw8Y49P
Address: BC83V7X8CuPksq7WZNVqQd7DmYQw8Y49P

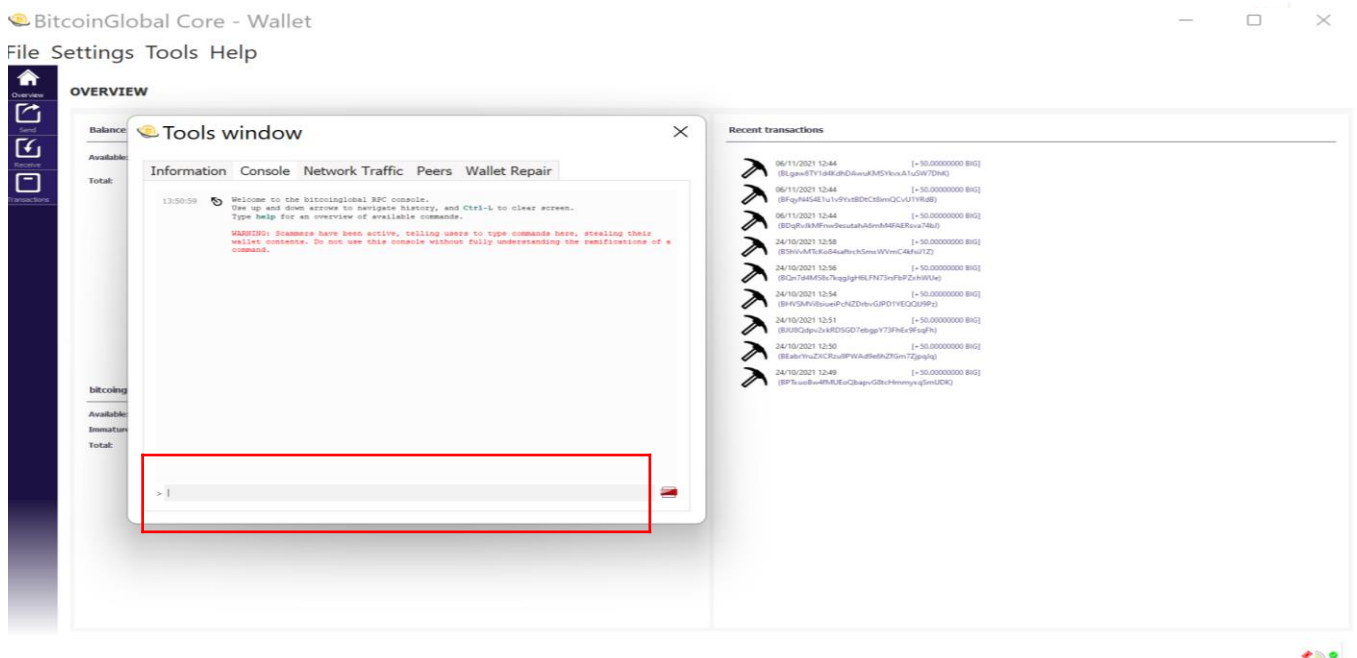
Requested payments history

Date	Label	Address	Amount (BIG)
06/11/20...	(no label)	BC83V7X8CuPks...	(no amount)
15/09/20...	(no label)	BR6gHPNaTKm...	(no amount)

Mining Using the Desktop Wallet

Your coin has to be Mined in order to the blockchain to process transactions and move the network, you can Mine using your CPU or GPU. Here will learn how to use the in-built miner in the Desktop wallet and use your CPU as Miner.

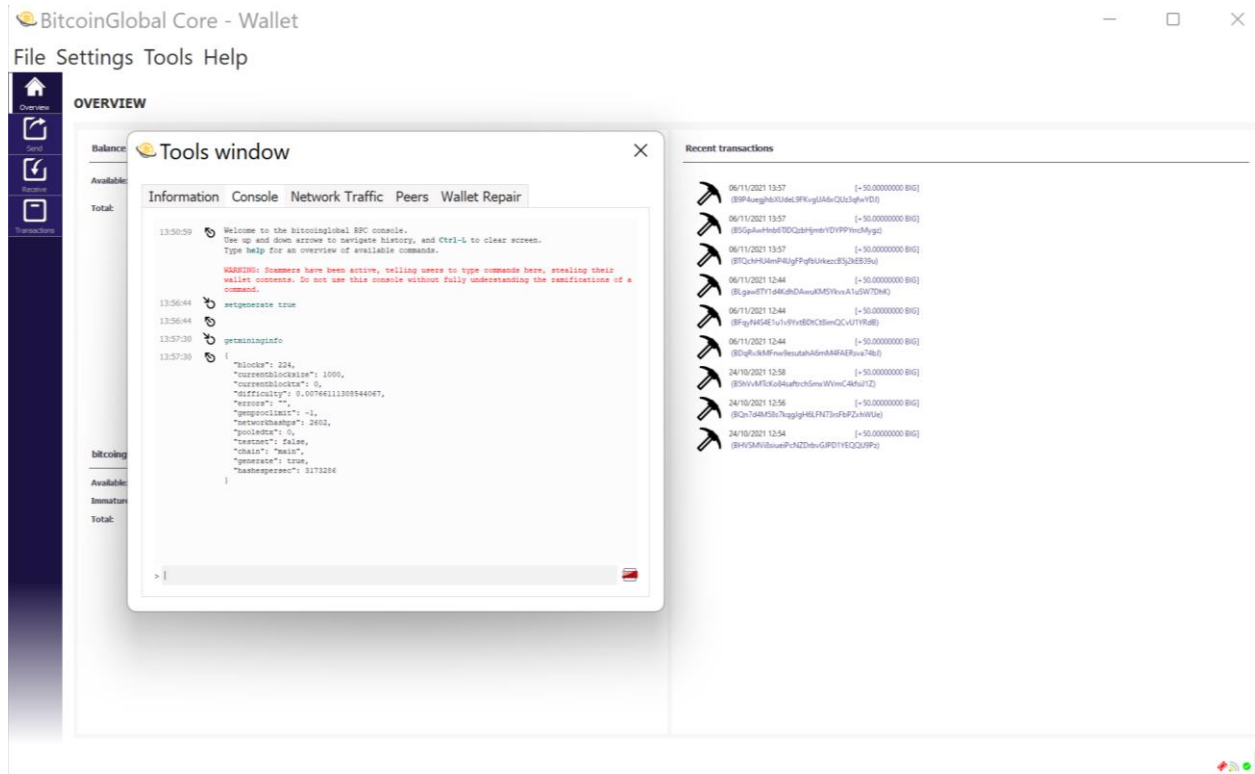
First go to the Tools Menu (on top). Select Console. Now the Console window will appear, just as the next image:



In this console, you can use many commands to analyze, track or order your wallet to do different kind of tasks. In this case we are going start mining. To do so, **Write the command: setgenerate true (inside the red Box above)** And press enter. It wont display anything, but that means everything is working fine.

Now let's check if our wallet is properly mining, let's ask the wallet for information about mining.

To find information about your mining write the command: **getmininginfo**



Now the wallet displayed information on the network let's learn what is saying:

Blocks: this is the current block number in the network.

Difficulty: Mining Difficulty, at higher difficulties, the hardest to solve a block.

Networkhashps: the speed at which it's being mined in the entire network. Generate: if it says true, then you are mining, if it says false, you are not mining. Hashespersec: The speed at which you are mining.

To Stop Mining type : **Setgenerate false** (in the command box)

