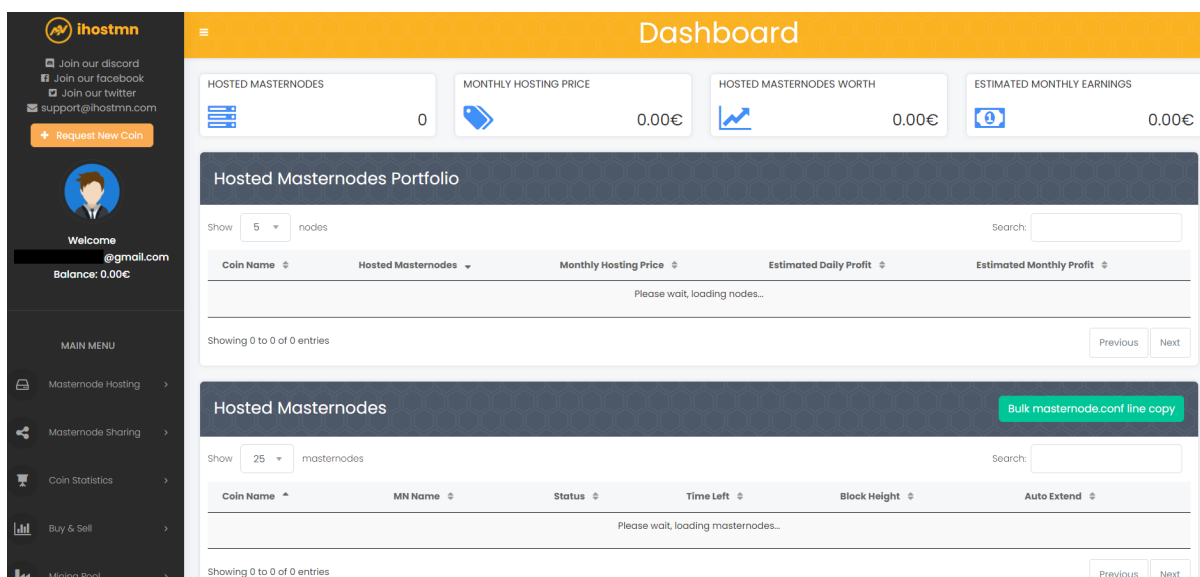


How to create a masternode on IhostMN.com

This guide assumes you have an ihostmn.com account and the coins needed to start a masternode in your local wallet.

As soon as you log into ihostmn.com you will find yourself on the dashboard.



The screenshot displays the ihostmn.com Dashboard. On the left is a dark sidebar with the ihostmn logo, social media links (Discord, Facebook, Twitter), a 'Request New Coin' button, a user profile section with a 'Welcome' message and a balance of 0.00€, and a 'MAIN MENU' with links to Masternode Hosting, Masternode Sharing, Coin Statistics, Buy & Sell, and Mining Pool. The main content area has an orange header labeled 'Dashboard'. Below this is a summary row with four cards: 'HOSTED MASTERNODES' (0), 'MONTHLY HOSTING PRICE' (0.00€), 'HOSTED MASTERNODES WORTH' (0.00€), and 'ESTIMATED MONTHLY EARNINGS' (0.00€). The 'Hosted Masternodes Portfolio' section follows, featuring a table with columns for Coin Name, Hosted Masternodes, Monthly Hosting Price, Estimated Daily Profit, and Estimated Monthly Profit. The table is currently empty with a 'Please wait, loading nodes...' message. Below the table, it shows 'Showing 0 to 0 of 0 entries' and navigation buttons for 'Previous' and 'Next'. The 'Hosted Masternodes' section is next, with a table that includes columns for Coin Name, MN Name, Status, Time Left, Block Height, and Auto Extend. This table is also empty with a 'Please wait, loading masternodes...' message. It shows 'Showing 0 to 0 of 0 entries' and navigation buttons. A green button labeled 'Bulk masternode.conf line copy' is located in the top right of this section.

You will need to deposit a small amount via Paypal or cryptocurrency, to pay the monthly fees of your masternode (necessary to pay the hosting service offered by ihostmn.com) . Click on "Fund account" in the left menu to proceed.

The screenshot shows a web application interface for managing masternode shares. On the left is a dark sidebar with a 'CLIENT AREA' section containing links: Dashboard, Fund Account (highlighted with a red box), Settings, Action Log, Support, Referral, Advertising, and Logout. The main content area has a light blue header and two sections. The first section, 'Masternode Share Deposits', has a table with columns: Coin Name, Address, Actions, Amount, Earned, Paid, Pending Payment, Available For Payment, and Time Deposited. It shows 'Showing 0 to 0 of 0 entries' and a 'Please wait, loading deposits...' message. The second section, 'Masternode Share Payments', has a table with columns: Coin Name, Address, Amount, Status, Time Requested, Payment Transaction, and Time Paid. It also shows 'Showing 0 to 0 of 0 entries' and a 'Please wait, loading payments...' message. Both sections include a 'Show' dropdown set to '10' and a search bar.

Once the payment has been made, the funds will be immediately available on your account. We can now click in the left menu on the “Masternode hosting” link. You will see all the coins available on the website, in our case we have chosen to run a MONK masternode. You can search MONK or any other coin using the search bar on the top.

The image shows two screenshots of the ihostmn website. The top screenshot is the 'Dashboard' page, and the bottom screenshot is the 'Masternode Hosting' page.

Dashboard Page:

- Header:** ihostmn logo, navigation links (Join our discord, Join our facebook, Join our twitter, support@ihostmn.com), and a 'Request New Coin' button.
- Summary Cards:**
 - HOSTED MASTERNODES: 0
 - MONTHLY HOSTING PRICE: 0.00€
 - HOSTED MASTERNODES WORTH: 0.00€
 - ESTIMATED MONTHLY EARNINGS: 0.00€
- Hosted Masternodes Portfolio:** A table with columns: Coin Name, Hosted Masternodes, Monthly Hosting Price, Estimated Daily Profit, and Estimated Monthly Profit. It shows 0 entries.
- Hosted Masternodes:** A table with columns: Coin Name, MN Name, Status, Time Left, Block Height, and Auto Extend. It shows 0 entries.

Masternode Hosting Page:

- Header:** ihostmn logo, navigation links, and a 'Request New Coin' button.
- Summary Cards:**
 - Total Hosted Masternodes: 14,871
 - Hosting Supported Coins: 353
 - Total Shared Masternodes: 1883
 - Share Supported Coins: 51
- Advertisement:** A banner for 'FINANCIAL BLOCKCHAIN PLATFORM' by SPACEIUM.
- Search Bar:** A search bar with the text 'monk' entered.
- Monk Coin Card:** A card for the Monk coin showing:
 - Price: 0.89€
 - Required: 4,000
 - Hosted: 298

Then click on the name of our coin, in this case MONK, to proceed to the next screen. As we can see, the name of the masternode, the transaction id (or collateral transaction) and the transaction index are required. Now we can move to our local wallet, where we have the 4000 coins necessary to create a masternode. (Do not close ihostmn website).

MONK Masternode Hosting

Price	Estimated Earnings
0.33 €	5,838 MONK Daily Earnings
2.32 €	40,846 MONK Estimated Weekly Earnings
10.09 €	177,600 MONK Estimated Monthly Earnings
121.04 €	2,131,200 MONK Estimated Yearly Earnings

Deploy New Masternode MONK Coin Statistics Price per month: 0.99€

Masternode Name:

Transaction ID:

Transaction Index:

Instructions

Tutorial video explaining masternode setup: <https://www.youtube.com/watch?v=4bV2Nml3VBo>

- Make sure that you have at least 0.99€ in your account balance, if not, you can fund your account balance on <https://ihostmn.com/topup.php>.
- Update your local MONK wallet to latest version, otherwise your masternode will not be able to start.

MONK requires 4000 coins to run a masternode (this value could change over time and it can be different for our other coins). Make sure to have a little bit more than 4000 coins to cover the transaction fee cost.

MONK

Total: 4,029.57 MONK

Available: 4,029.57 MONK | Locked: 0.00 MONK

Immature: 0.00 MONK | Pending: 0.00 MONK

Transactions

View your account's history

Received with Default
09/07/2021 18:44
+4,029.57 MONK

Rewards Chart

Amount of MONK earned via Staking & Masternodes

0 MONK

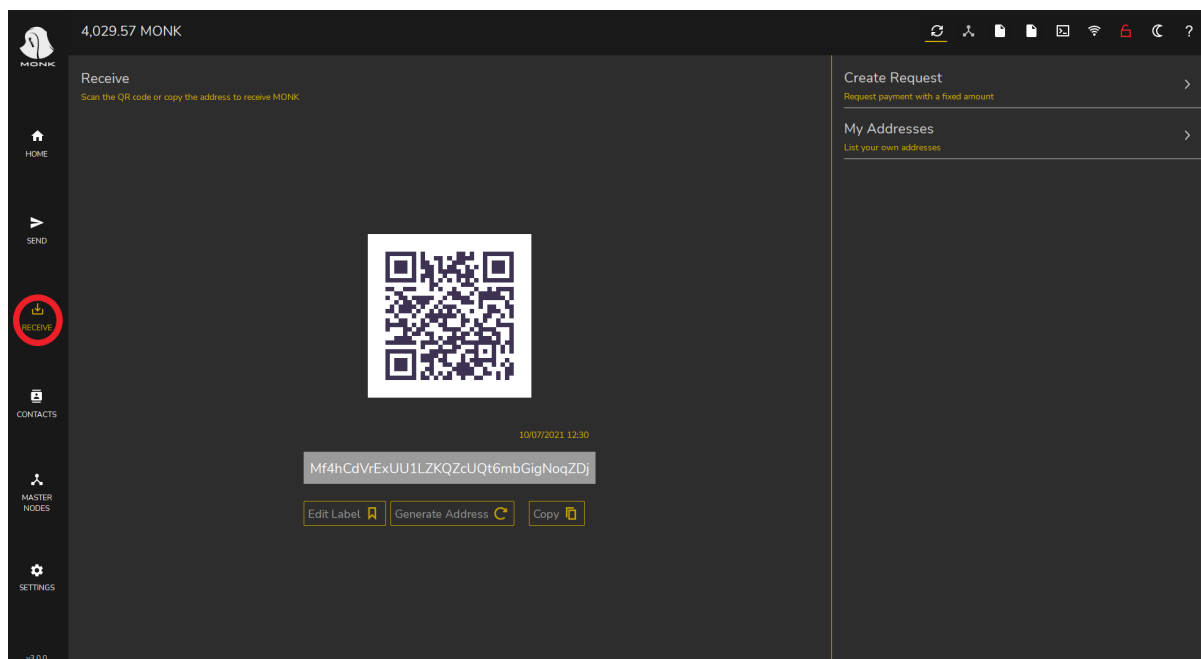
Status Bar:

- Masternodes (Syncing): --/0
- Collateral: 4,000.00 MONK
- Next Collateral: 8,000.00 MONK
- In: 45893 Blocks

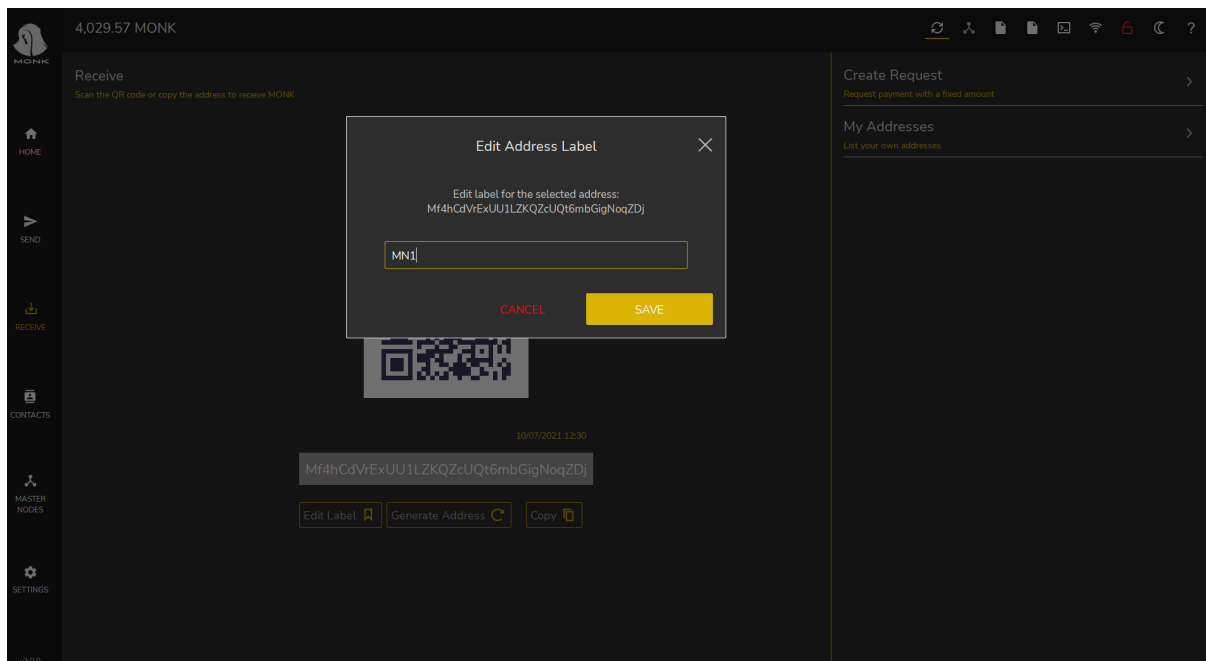
You have no staking rewards

You can verify the staking activity in the status bar at the top right of the wallet. It will start automatically as soon as the wallet has enough confirmations on any unspent balances, and the wallet has synced.

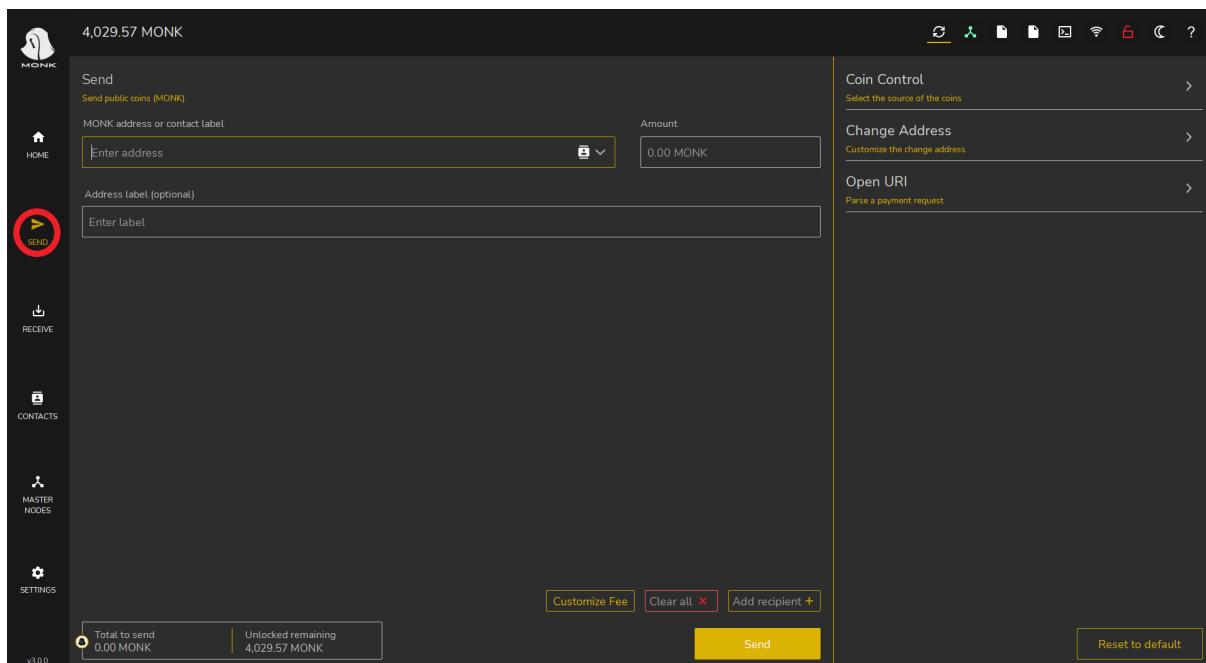
To create a masternode we need to send exactly 4000 MONK to ourselves, to do that we need to click on “Receive” in the left menu, to generate a new address, and give it a name (the one required by ihostmn.com).



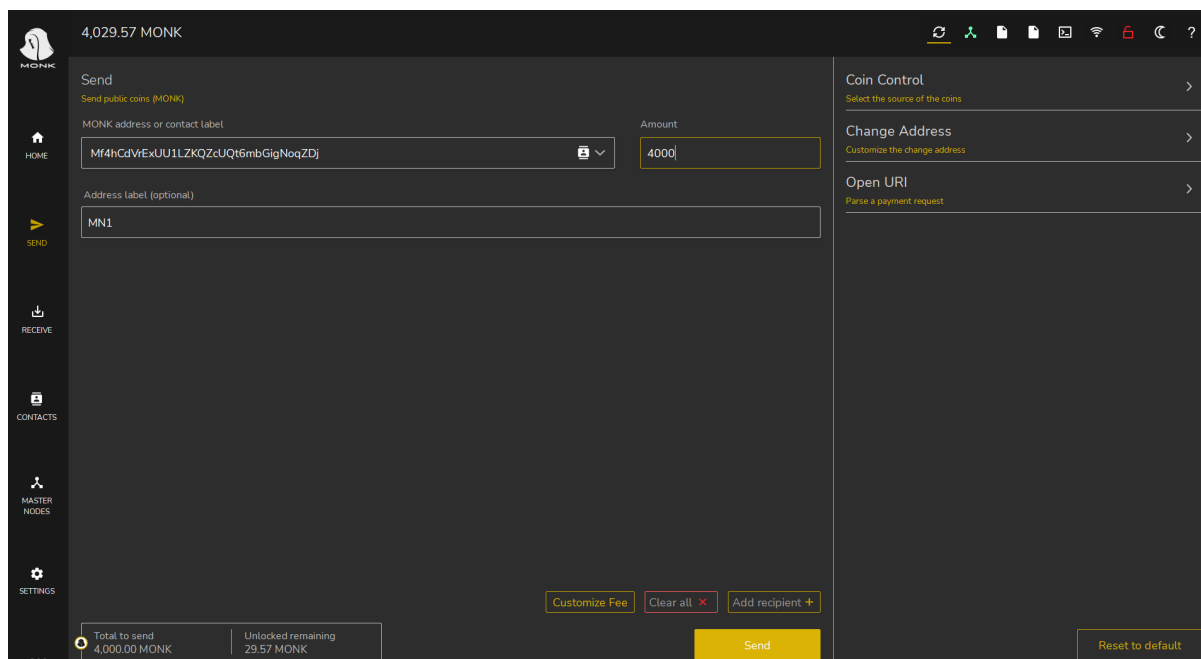
Click on the “Generate a new address” button, then click on “Edit Label” to assign a name to this address, preferably without blank spaces. In our case it will be “MN1”. After that, we copy the address using the Copy button, we need it to send the coins to ourselves.



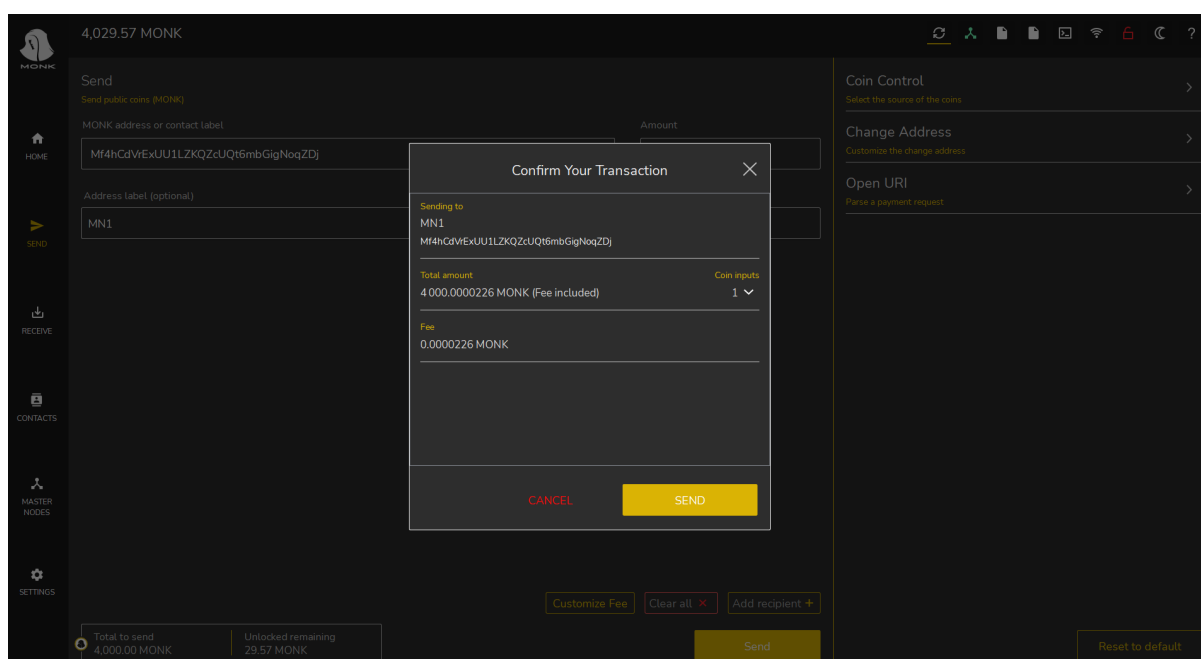
Once done we need to create the so-called “collateral transaction”. Click on “Send” in the left menu.



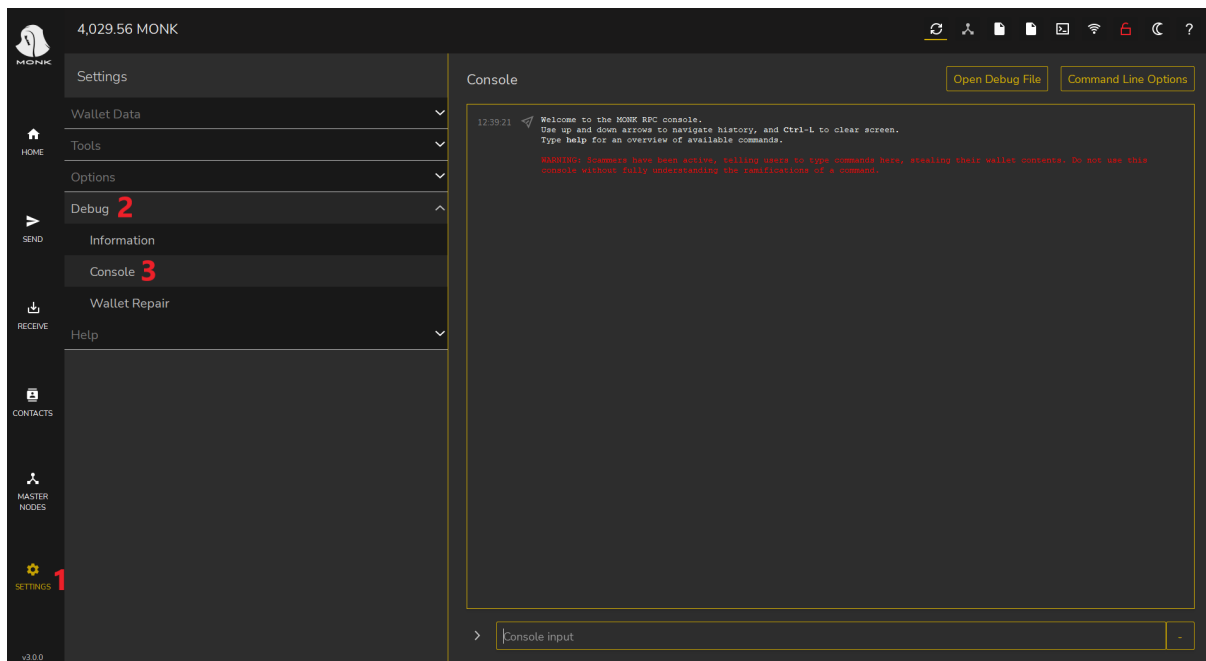
You will see three fields, in the MONK address field paste the address we just copied in the step before, in the amount field write exactly 4000. You will see the MN1 label filled automatically.



We now click on the “Send” button to send the collateral transaction. We need some minutes for the transaction to be confirmed and reach the required confirmation to be eligible as masternode collateral (15 confirmations or about 15 minutes).

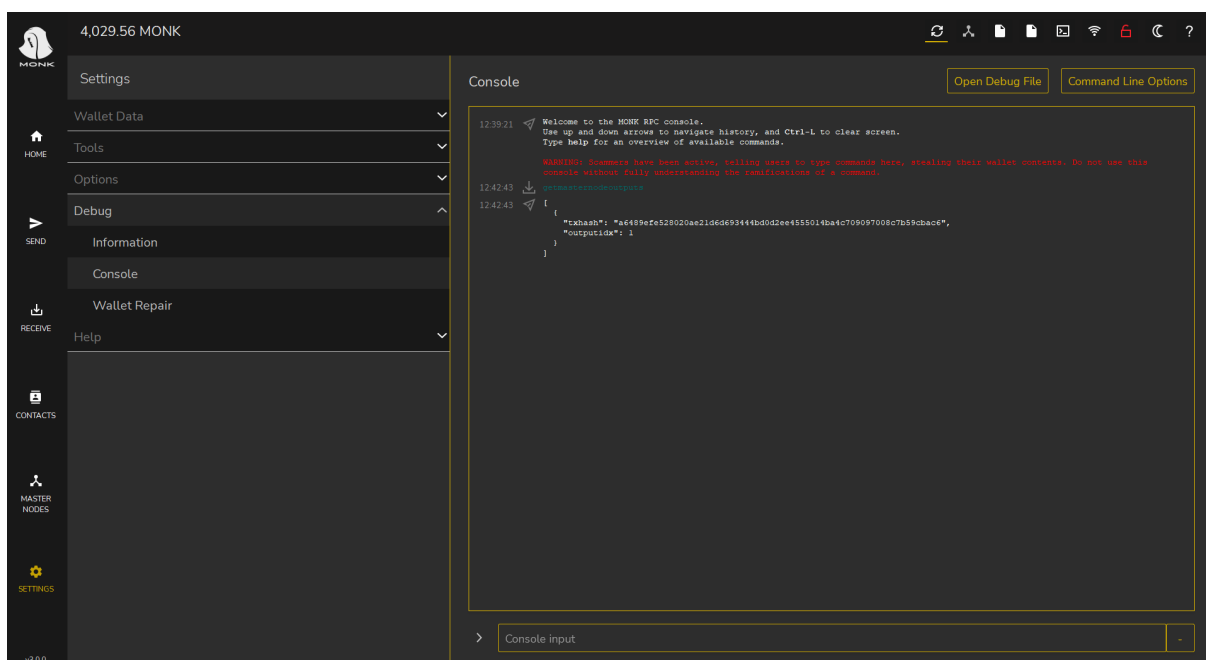


We can now move to the debug console of our wallet to get the information requested by `ihostmn.com`. Click in the Settings menu (1), Debug (2), Console (3).



In the bottom bar type “`getmasternodeoutputs`” and press enter. If we did no mistakes, the command will generate an output like the following:

```
{
  "txhash":
"a6489efe528020ae21d6d693444bd0d2ee4555014ba4c709097008c7b59cbac6",
  "outputidx": 1
}
```



We now have all the information we need on ihostmn.com!

- Go back to the website
- In the masternode name field we will use MN1 (our masternode label)
- In the “transaction id field we will use the “txhash” (the long string of numbers and letters)
- In the “transaction index” field we will use 1 - the “outputidx” from the command above
- Now click on the “Deploy” green button

The screenshot shows the 'MONK Masternode Hosting' dashboard. On the left is a sidebar with the ihostmn logo, social media links, a 'Request New Coin' button, a user profile for 'Welcome @gmail.com' with a balance of 5.00€, and a main menu with options like Masternode Hosting, Masternode Sharing, Coin Statistics, Buy & Sell, and Mining Pool. The main content area has a header with four pricing cards: 0.33 € (58389 MONK), 2.32 € (408456 MONK), 10.09 € (1776000 MONK), and 121.04 € (21312000 MONK). Below this is the 'Deploy New Masternode' section with a 'MONK Coin Statistics' link and a 'Price per month: 0.99€' label. The form includes fields for 'Masternode Name' (filled with 'MN1'), 'Transaction ID' (filled with a long alphanumeric string), and 'Transaction Index' (set to 1). There are 'Deploy' and 'Deploy Multiple Masternodes' buttons. An 'Instructions' section below provides a tutorial link and two bullet points about account balance and wallet updates.

You will see a Success message and you will be redirected to your dashboard. In your dashboard click on the MN Name link (MN1).

The screenshot shows the user's dashboard after deployment. The sidebar is identical to the previous screenshot. The main content area has a 'Hosted Masternodes Portfolio' section with a table showing one hosted masternode for MonK(MONK) with a monthly price of 0.99€, estimated daily profit of 0.34 €, and estimated monthly profit of 10.26 €. Below this is the 'Hosted Masternodes' section, which lists the details of the deployed masternode 'MN1'. The 'Status' is 'Please start masternode from your local wallet', 'Time Left' is '31D 11H', 'Block Height' is '54908/54908', and 'Auto Extend' is 'on'. The 'Masternode Share Deposits' section is partially visible at the bottom.

Coin Name	Hosted Masternodes	Monthly Hosting Price	Estimated Daily Profit	Estimated Monthly Profit
MonK(MONK)	1	0.99€	0.34 € / 5.84 MONK	10.26 € / 175.20 MONK

Coin Name	MN Name	Status	Time Left	Block Height	Auto Extend
MonK(MONK)	MN1	Please start masternode from your local wallet	31D 11H	54908/54908	on

Here is the place where you can see the details of your masternode, and some other actions. What we need is the masternode.conf configuration line. Click on the “Copy masternode.conf text file to clipboard” button to copy it.

ihostmn

Join our discord
Join our facebook
Join our twitter
support@ihostmn.com
Request New Coin

Welcome
@gmail.com
Balance: 4.01€

MAIN MENU

- Masternode Hosting
- Masternode Sharing
- Coin Statistics
- Buy & Sell
- Mining Pool

Masternode Info

Monk (MONK)

Actions

- Restart Wallet
- Reindex Wallet
- Request Wallet Update
- Extend Masternode Duration by 1 Month
- Delete masternode immediately

Masternode.conf Text

Before starting masternode you need to make sure that your wallet is unlocked.

Enter this text in your local wallet's masternode.conf file

```
MN1 [2a01:4f9:4b:3b8e:45]:32270 2nkq8Sud2jqAdQbT7ze4MEhptQ5DuAS537YYDpZcx82k8a2z7q4 a9489efe528020ae21d5d693444bd0d2ee4555014ba4c709097008c7b59cbac61
```

Copy masternode.conf text to clipboard

Video tutorial on how to start masternode: <https://www.youtube.com/watch?v=4bY2Nmi3V8o>

After you have copied text from field above to local masternode.conf file and restarted local wallet, wait for our wallet to fully synchronize blocks and masternode info. After wallet is fully synchronized run these commands in your local wallet debug console to start masternode:

We can now go back to our local wallet again. In the top right menu, click on the sheet icon (the fourth from the left) to open the masternode.conf file.

Refresh Share File **masternode.conf** Full Screen Settings Help

Open Debug File Command Line Options

history, and Ctrl-L to clear screen.
able commands.

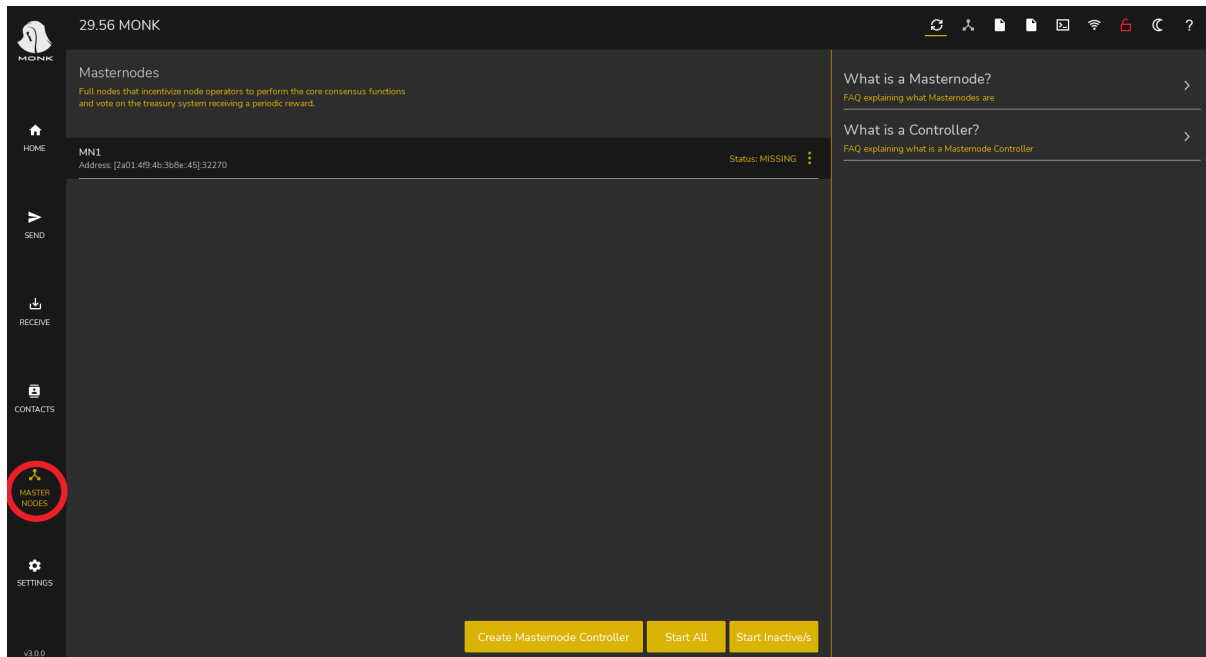
telling users to type commands here, stealing their wallet contents. Do not use this
the ramifications of a command.

d693444bd0d2ee4555014ba4c709097008c7b59cbac6",

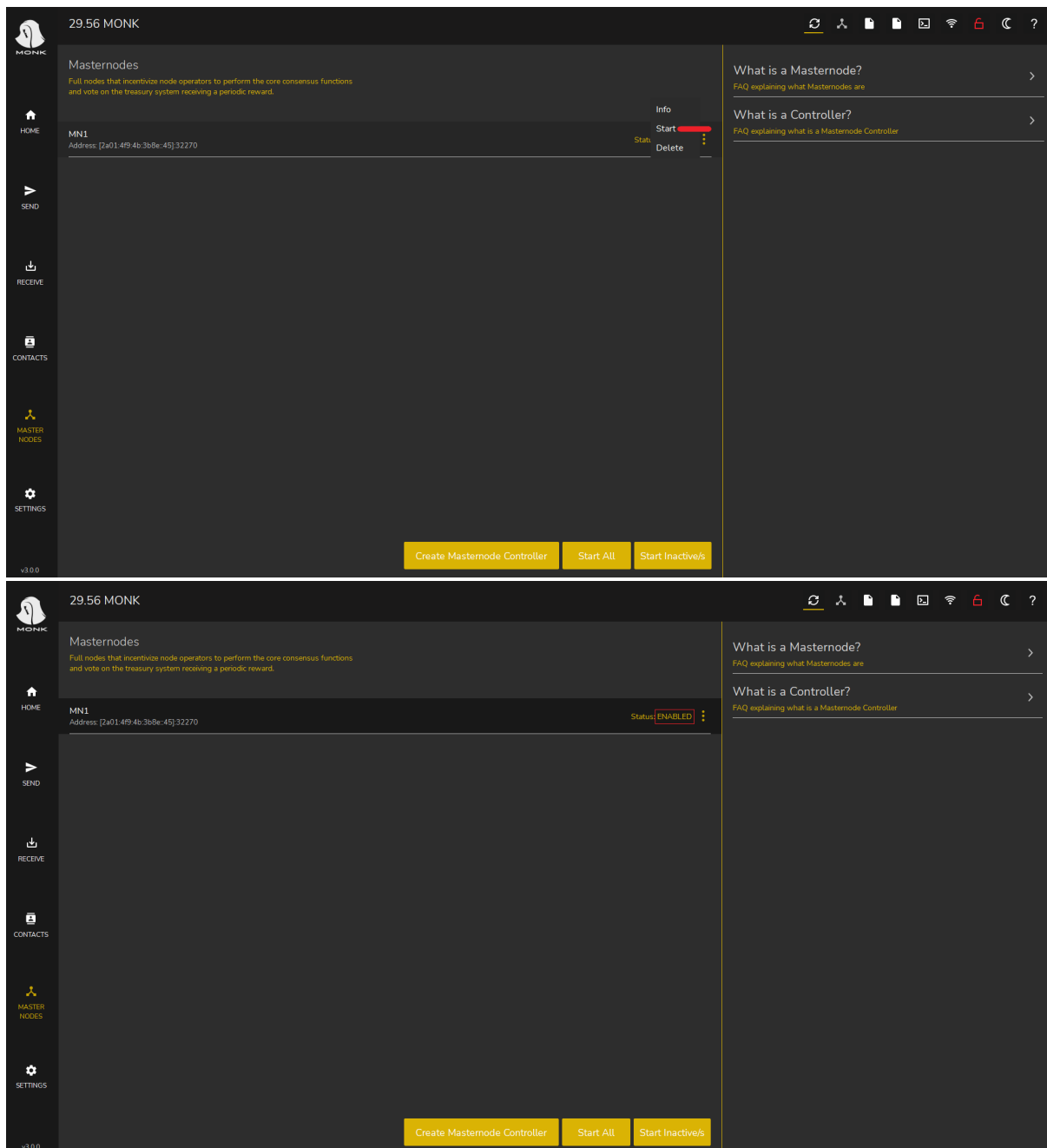
Move to the last line and paste the configuration line we just copied from the website. Make sure that the configuration string is in one line! (Do not break it in two or more lines). Save and close the text editor.

```
# Masternode config file
# Format: alias IP:port masternodeprivkey collateral_output_txid collateral_output_index
# Example: mn1 127.0.0.2:32270 93HaYBVUCYjEMeeH1Y4s8GLALQZEIYc1K64xiqgX37tGBDQL8Xg 2bcd3c84c84f87eaa86e4e56834c92927a07f9e18718810b92e0d0324456a67c 0#
MN1 [2a01:4f9:4b:3b8e::45]:32270 2nkq6Sud2jqAdQbFTze4MEhptQ5DuAS537YYDpZcx82k8a2z7q4 a6489efe528020ae21d6d693444bd0d2ee4555014ba4c709097008c7b59cbac6 1
```

Now close and restart your wallet. Once restarted click on the “Masternodes” button in the left menu. We can now see our MN1.



Click on the three small dots on the right and press “Start” and press Ok to confirm. Your node status will change to “ACTIVE” or “ENABLED”.



Depending on different factors, your node will start to generate rewards after some hours or days. Our masternode configuration is completed.

Enjoy your earnings!