

Version 1.0, May 2026

Instruction

You will need a computer (not a phone or tablet). The instruction is written for Windows; the differences on Linux and other operating systems are minor.

If you do not want to leave traces on the computer, download all files to a USB flash drive. Install programs there, and store wallets and passwords there as well. All software is portable.

There is a screenshot for every step in the instruction, and the instruction itself is simple. However, all operations take time, which you need to keep in mind and plan your actions in advance.

Contents:

1. Installation of the Tor browser
2. Creation of a Monero wallet
3. Creation of an ETH wallet (Metamask)

Confidential donations via Monero

The instructions are planned to be updated as needed.

!!!! Make sure you are using the latest version in the KCPN Telegram channel t.me/kcpn2014 by searching for “donatogram” or on the KCPN website <https://kcpn.info> !!!!

The main public KCPN address for Monero transfers:

87in6JhxggiNxzFZ5qBrwZNazVjdg31CEMFEL5E4HttcEC1znp7YYvx44GuxKi
KifE5PZhNxU1NYMAuzJLaB6RFb6eHV1dr

You can always ask technical questions and also obtain your own personal address for donations via our Telegram bot, specifically designed for these questions:

@kcpn_crypto_bot

Here it is as a link.

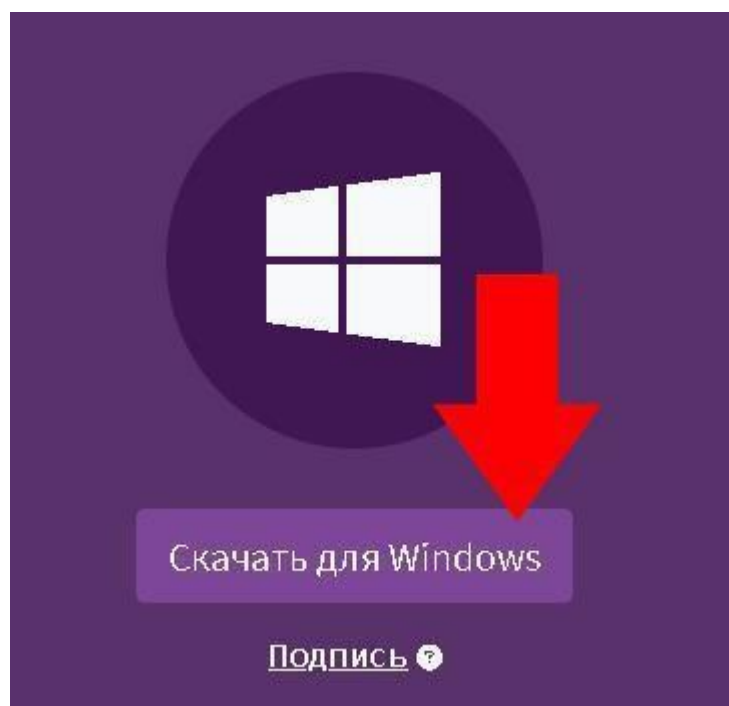
https://t.me/kcpn_crypto_bot

1. Installation of the Tor Browser

Tor is not an absolute protection, but it will make it more difficult to collect data about your cryptocurrency donations, as well as about the materials you have viewed. We have prepared a reference for you on how the Tor Browser works in different countries. It is in Appendix 1 at the end of this instruction.

1.1. Create a folder (on the USB flash drive or on the computer).

1.2. Open <https://www.torproject.org/download/> and download the Windows version into your folder. If Tor is blocked by your provider, the hyperlink above does not open, or the Tor Browser does not work, then enable a VPN. From then on, always follow the instructions with the VPN enabled. For more details on what to do in this case, see item 2.22 below.



1.3. Run the downloaded file tor-browser-windows-x86_64-portable-*. *.exe. Specify the path to your folder and click "Install".

installation folder

 c: \C_ry_p_t\ T_or_B_ro_w_se_r @б.ор... 

Required on disk: 309.2 MB Available on disk: 84.7GB

 (Gстанови:J)

Отмена

1.4. Specify folder and disk space information

Example path: C:\Crypto\Tor_Browser

Installation folder

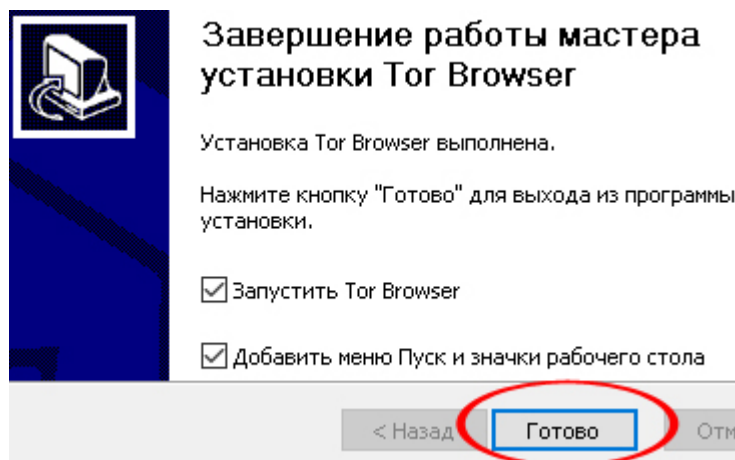
Required disk space: 309.3 MB

Available disk space: 84.7 GB

Buttons:

Install Cancel

1.5. Select “Finish”. If you do not want to have a Tor icon on the desktop, uncheck “Add to Start Menu and Desktop shortcuts”. Tor will not be visible in the list of programs, and you can launch it from the shortcut inside your folder.



1.6. Activate “Always connect automatically” and then click “Connect”. If Tor is blocked by your provider, connect to the internet through a VPN.



Подключение к Tor

Браузер Tor перенаправляет ваш трафик через сеть Tor. Её поддерживают тысячи добровольцев по всему миру.



2. Creation of a Monero wallet.

Monero (XMR) is the primary privacy-focused cryptocurrency that hides transfer details such as sender, recipient, amount, time, and other related information. Using Monero is legal, so this tool makes it possible to donate secretly without breaking the laws of the countries where you reside.

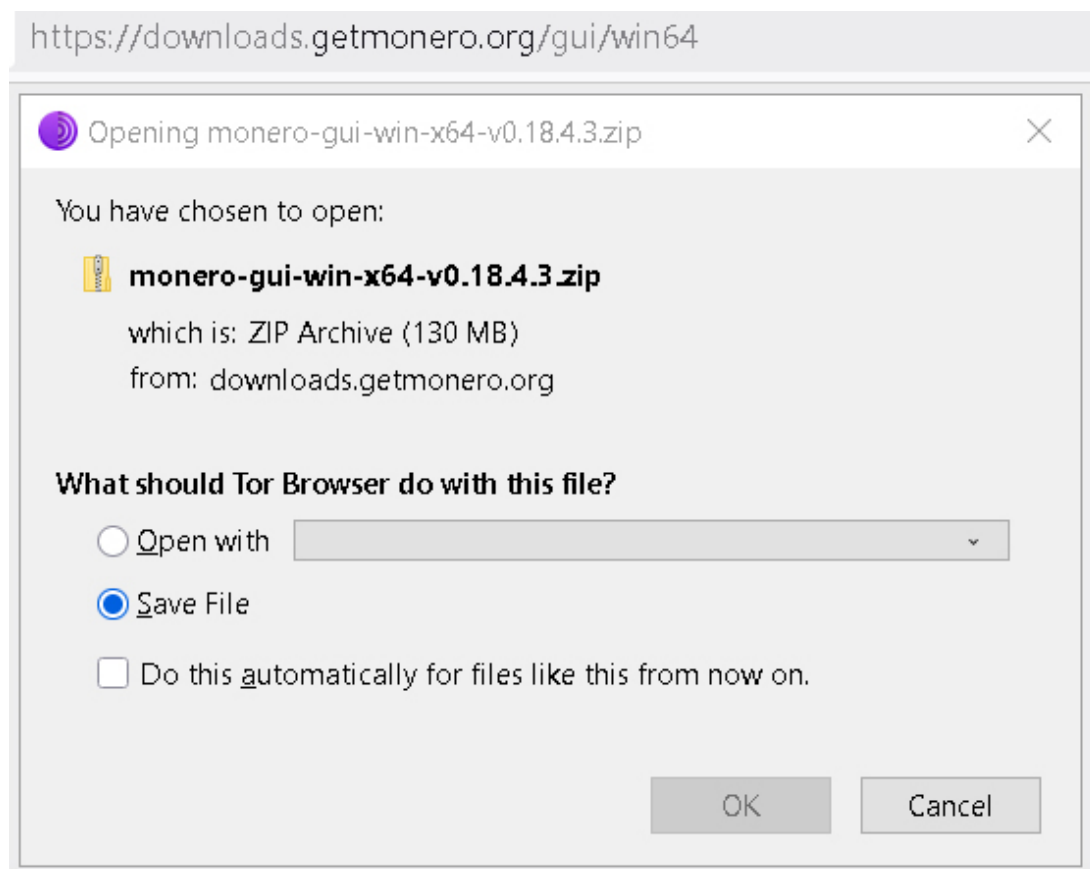
2.0.1 It is preferable to open all links from this instruction via the Tor Browser. Your internet provider may log the addresses of websites that users' access. Tor will make this tracking more difficult and help to conceal your interest in confidential donations.

2.1. Download the Monero wallet for Windows (portable) via the Tor

Browser

a) http://dlmonerotgz47bjuthtko2k7ik2ths4w2rmboddyxw4tz4adebsmijid.onion/gui/w_in64

6) backup link to the same archive <https://downloads.getmonero.org/gui/win64>



2.1. Extract the downloaded zip file into your folder and run the file monero-

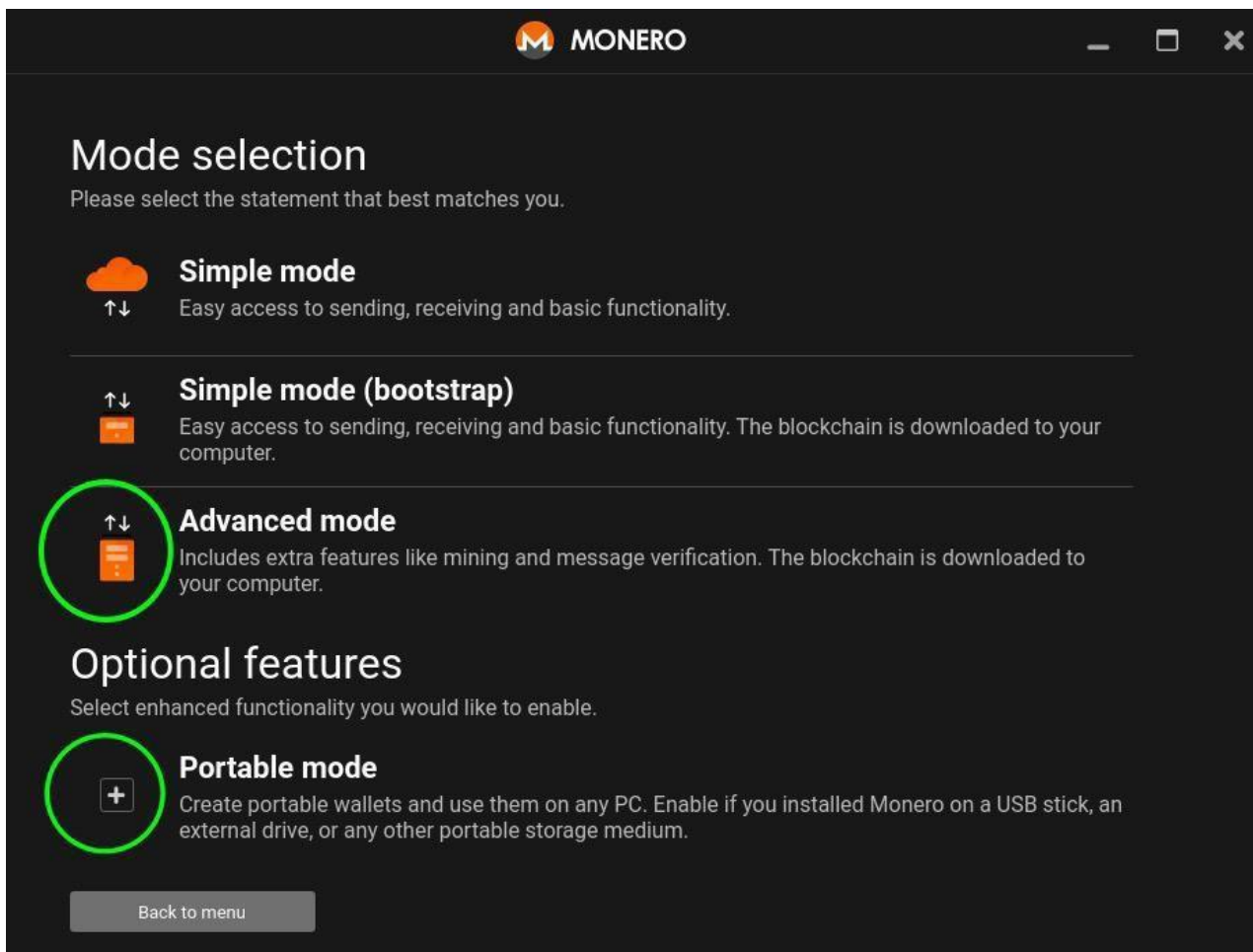


wallet-gui.exe.

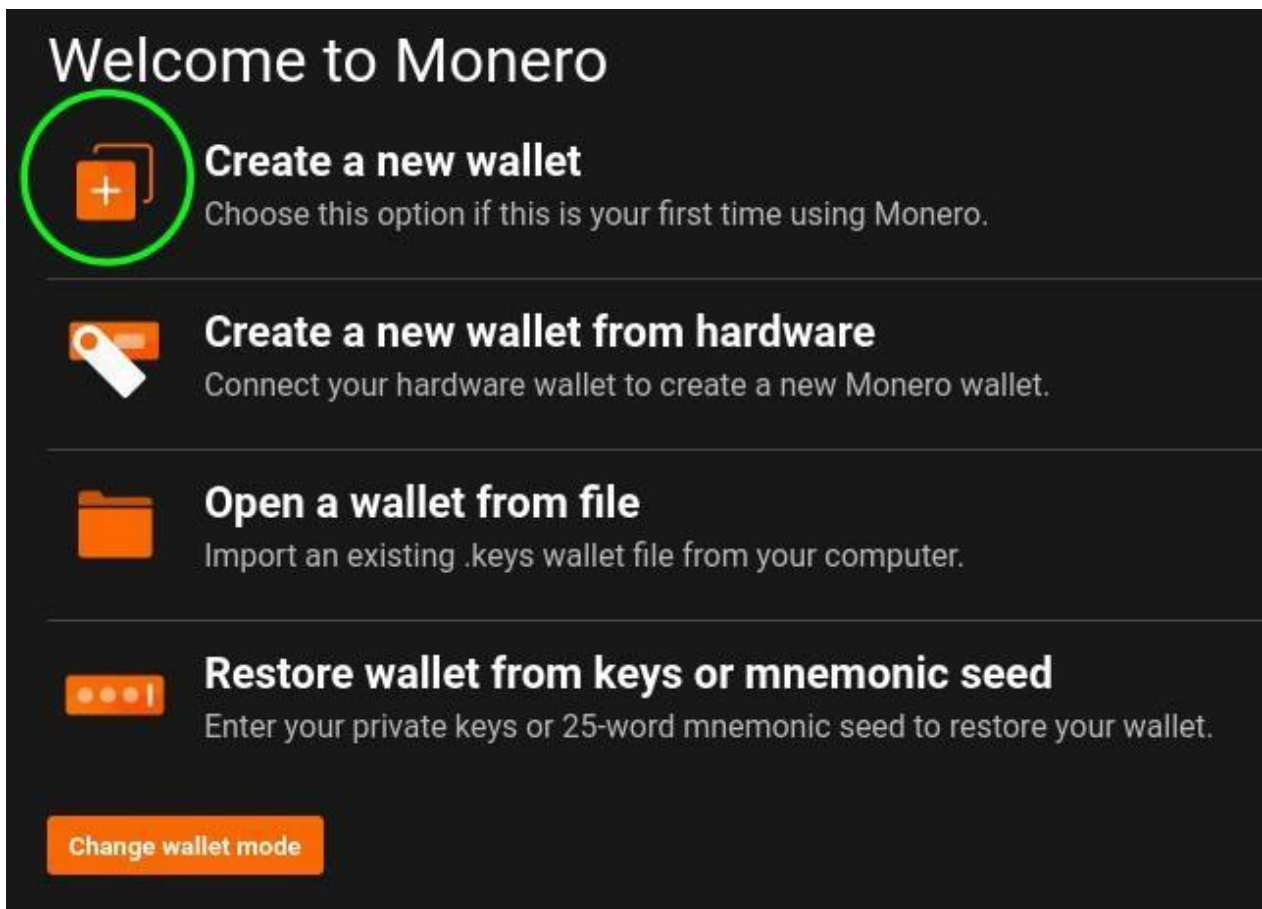
2.2. Click “Continue”. If you wish, you can switch the interface to Russian (the button to the left of “Continue”).



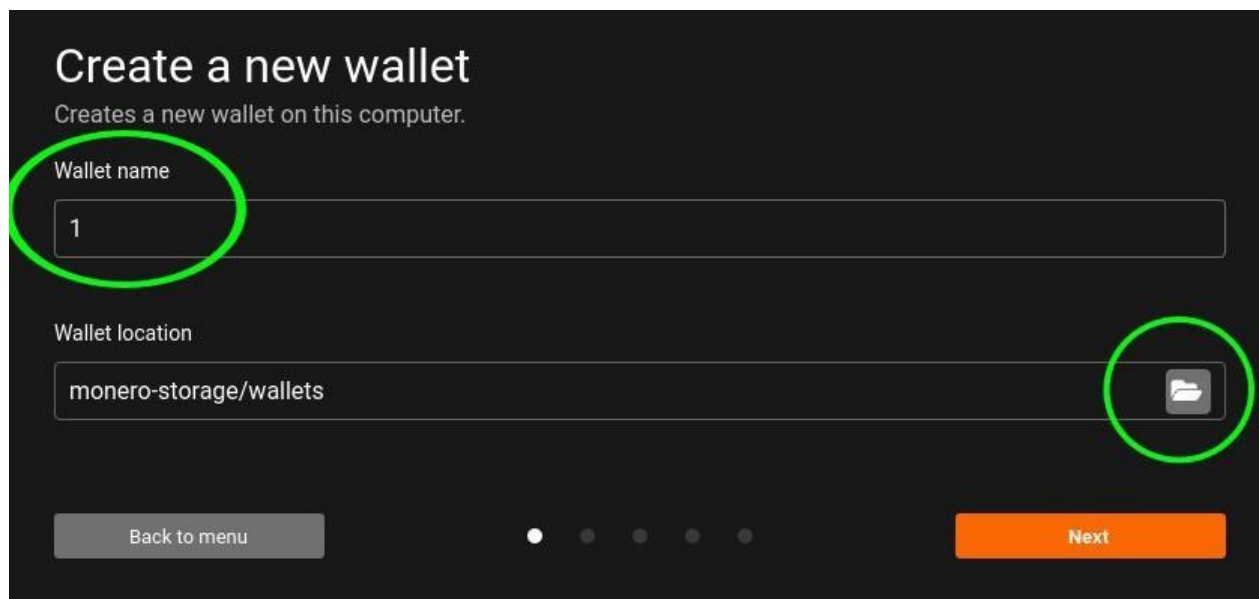
2.3. First enable Portable mode, then select Advanced Mode.



2.4. Select “Create a new wallet”.



2.5. Enter any wallet name, then specify the folder where you want to store the wallet (this can also be a USB flash drive), and click “Next”.



The screenshot shows a dark-themed window titled "Create a new wallet" with the subtitle "Creates a new wallet on this computer." Below the title, there are two input fields. The first field, labeled "Wallet name", contains the number "1" and is circled in green. The second field, labeled "Wallet location", contains the text "monero-storage/wallets" and has a folder icon button on its right side, which is also circled in green. At the bottom left is a grey button labeled "Back to menu". In the center bottom are five small dots, with the first one being white and the others grey. At the bottom right is an orange button labeled "Next".

Create a new wallet

Creates a new wallet on this computer.

Wallet name

Wallet location

Back to menu

Next

2.6. Save or print on paper the data that will allow you to restore the wallet:

- a) the seed phrase (use the “copy to clipboard” button)
- b) the creation date (Creation date)
- c) the height (the numbers in Restore height)

MONERO

Write down your recovery phrase

These words are a backup of your wallet. Write these words down now on a piece of paper in the same order displayed. Keep this paper in a safe place and do not disclose it to anybody! Do not store these words digitally, always use a paper!

Recovery phrase (mnemonic seed): ⓘ

1 gossip	6 axes	11 unnoticed	16 doing	21 radar
2 foolish	7 ledge	12 mixture	17 inundate	22 foxes
3 eight	8 nasty	13 vague	18 neon	23 onto
4 exult	9 festival	14 dotted	19 renting	24 phrases
5 lied	10 ouch	15 smuggled	20 building	25 eight

Create new seed Copy to clipboard Print a template

Creation date: 10 Nov 2025

Restore height: ⓘ 3522000

Previous Next

Then click “Next”.

2.7. To verify, enter the words of your seed phrase, then click “Next”.

Verify your recovery phrase

Please confirm that you have written down your recovery phrase by filling in the five blank fields with the correct words. If you have not written down your recovery phrase on a piece of paper, click on the Previous button and write it down right now!

Recovery phrase (mnemonic seed): ⓘ

1	gossip	6		11	unnoticed	16	doing	21	radar
2		7	ledge	12		17	inundate	22	foxes
3	eight	8	nasty	13	vague	18	neon	23	
4	exult	9	festival	14	dotted	19		24	phrases
5	lied	10	ouch	15	smuggled	20	building	25	eight

Previous

Next

2.8. Create and enter a password for your wallet.

Give your wallet a password

This password cannot be recovered. If you forget it then the wallet will have to be restored from your 25 word mnemonic seed.

! Enter a strong password (Using letters, numbers, and/or symbols).

Password

Strength: Low

Password (confirm)

Previous

Next

- 2.9. Click “Connect to remote node”, then (on the second step) “Add remote node”.

Daemon settings

To be able to communicate with the Monero network your wallet needs to be connected to a Monero node. For best privacy it's recommended to run your own node.

☒ Start a node automatically in background (recommended)

Blockchain location (optional)

Default Browse

☐ Prune blockchain

Bootstrap node
Additionally, you may specify a bootstrap node to use Monero immediately.

Remote Node Hostname / IP Port

☐ Connect to a remote node

Previous Next

MONERO Daemon settings

To be able to communicate with the Monero network your wallet needs to be connected to a Monero node. For best privacy it's recommended to run your own node.

☐ Start a node automatically in background (recommended)

☒ Connect to a remote node

☒ Add remote node

Previous Next

2.10. Paste the node (into the Address field) and the port (into the Port field). Copy the node and port from the list of nodes available at this link.

a)

<http://livk2fpdv4xjnirbxfz2tw3ptoggacn2dwfzxbxr3srinryxrcewemid.onion/?chain=monero&network=mainnet&type=onion>

6) <https://monero.fail/?chain=monero&network=mainnet&type=onion>

Open the above link in the Tor Browser. From the list on that page, select only onion nodes and only those marked with six green circles.

For example, if you see the following node in the list: If you see in the list:

<http://waovyhgbeorma64p6cbomev4zfydua4s35gd3xdc5igtjqetzvwbtkyd.onion:18089>

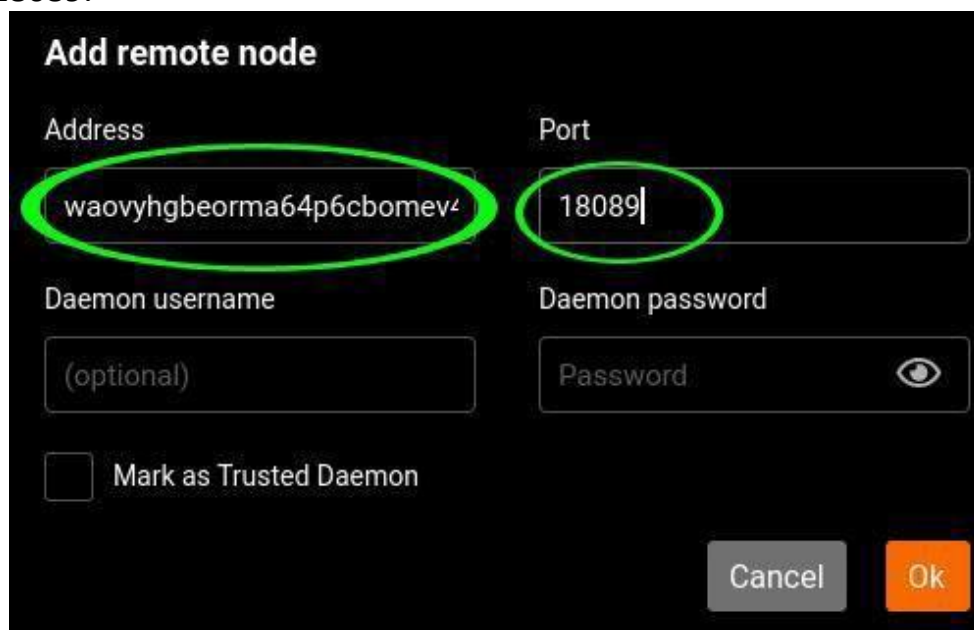
then you should enter it as follows:

In the Address field, paste:

waovyhgbeorma64p6cbomev4zfydua4s35gd3xdc5igtjqetzvwbtkyd.onion

In the Port field, enter:

18089.



Add remote node

Address: waovyhgbeorma64p6cbomev4

Port: 18089

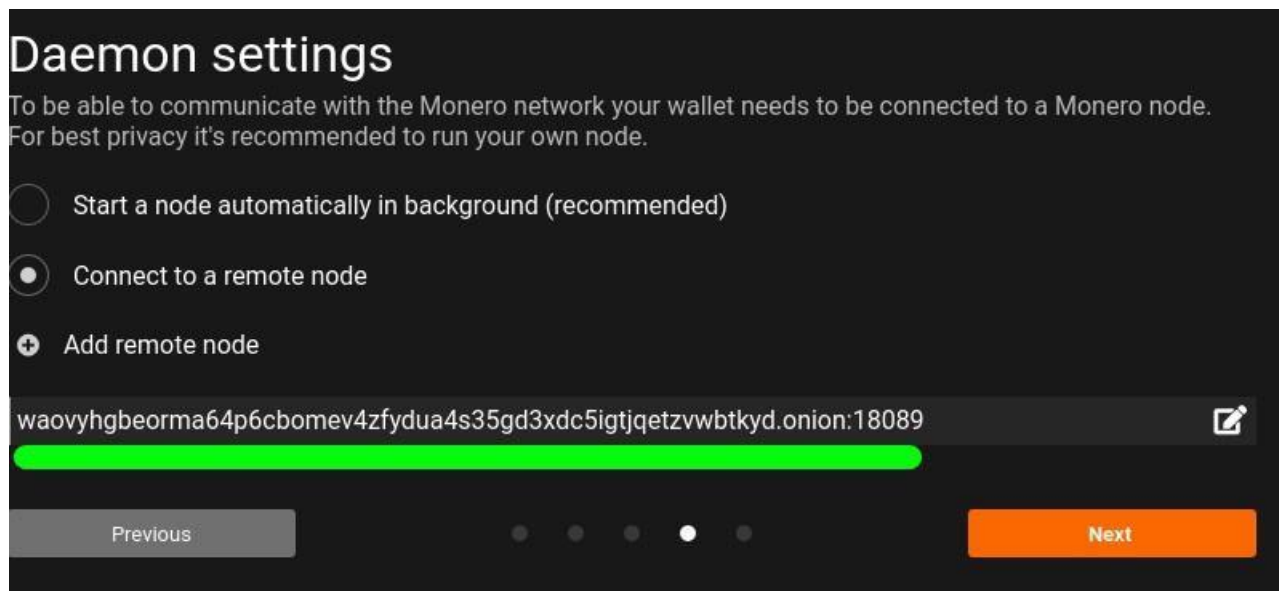
Daemon username: (optional)

Daemon password: Password

☐ Mark as Trusted Daemon

Cancel Ok

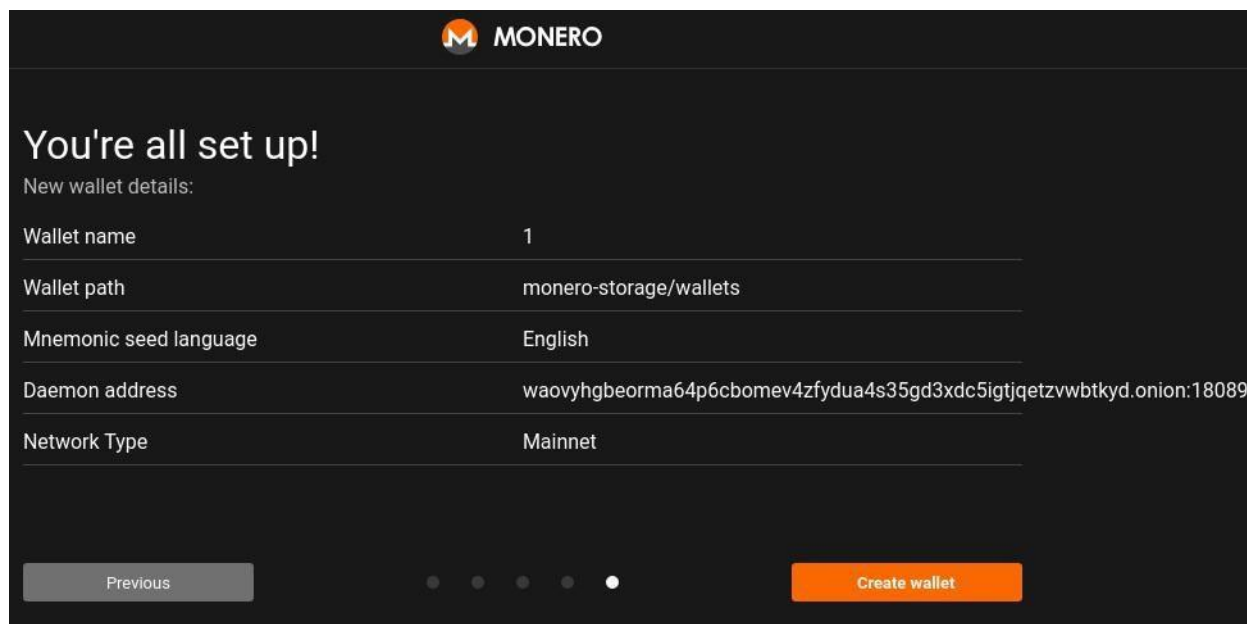
- 2.11. Check that the node address and port you entered are displayed in the Daemon Settings menu; if they are not there, edit the node using the button on the right. Then click “Next”.



The screenshot shows the 'Daemon settings' window. At the top, it says 'To be able to communicate with the Monero network your wallet needs to be connected to a Monero node. For best privacy it's recommended to run your own node.' Below this are three options: 'Start a node automatically in background (recommended)' (unselected), 'Connect to a remote node' (selected), and 'Add remote node' (with a plus icon). A text field contains the node address 'waovyhgbearma64p6cbomev4zfydua4s35gd3xdc5igtjqetzvwbtkyd.onion:18089' and has an edit icon on the right. A green progress bar is below the text field. At the bottom, there is a 'Previous' button, a series of five dots with the fourth one highlighted, and a 'Next' button.

- 2.11.1. Restart the Tor Browser: close it, then launch it again.

- 2.12. Click “Create wallet” and enter the password you created in step 2.9.



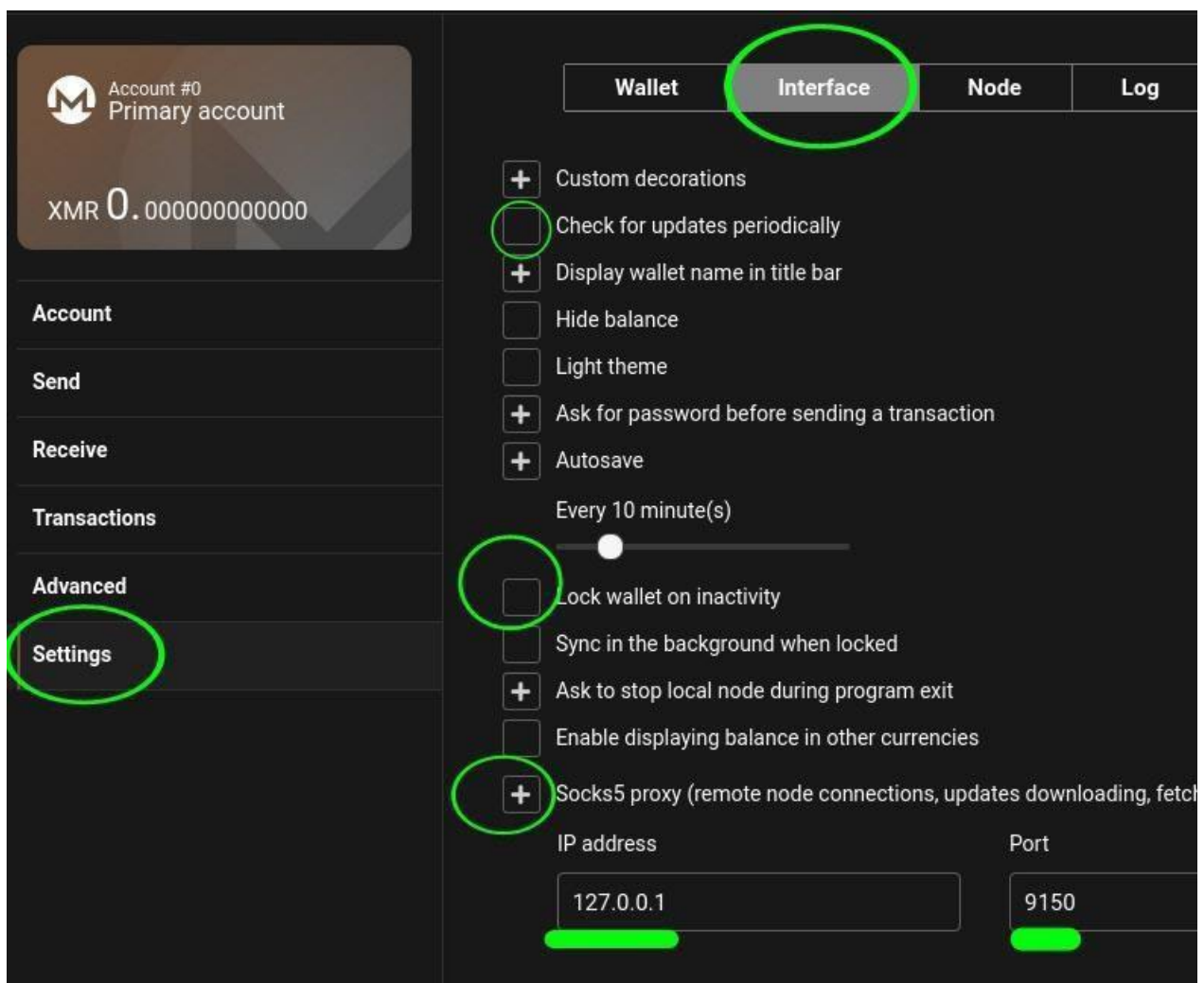
The screenshot shows the 'MONERO' logo at the top. Below it, the text 'You're all set up!' is displayed. Underneath, it says 'New wallet details:'. A table-like structure shows the following details: 'Wallet name' is '1', 'Wallet path' is 'monero-storage/wallets', 'Mnemonic seed language' is 'English', 'Daemon address' is 'waovyhgbearma64p6cbomev4zfydua4s35gd3xdc5igtjqetzvwbtkyd.onion:18089', and 'Network Type' is 'Mainnet'. At the bottom, there is a 'Previous' button, a series of five dots with the fifth one highlighted, and a 'Create wallet' button.

2.13. Make sure the Tor Browser is open. If it is not running, the wallet will not work.

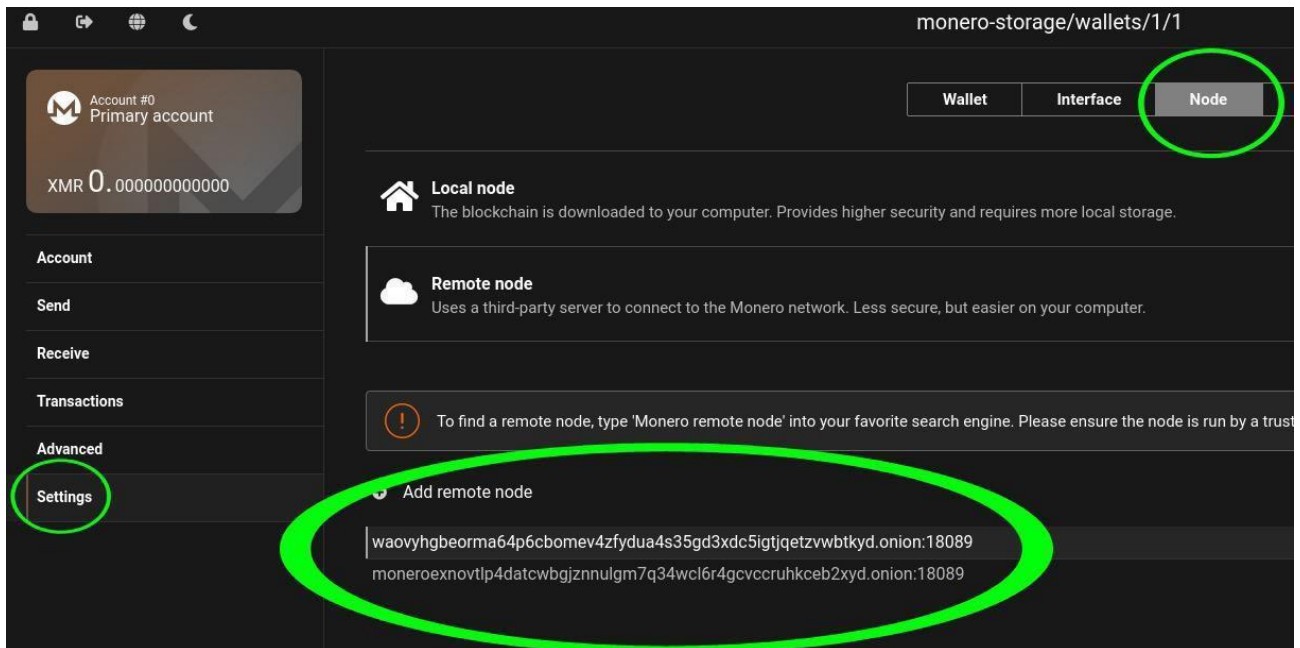
2.14. Monero wallet (launch the wallet using the file monero-wallet-gui.exe) >> Settings >> Interface:

In the Monero wallet, go to Settings >> Interface and configure the following:

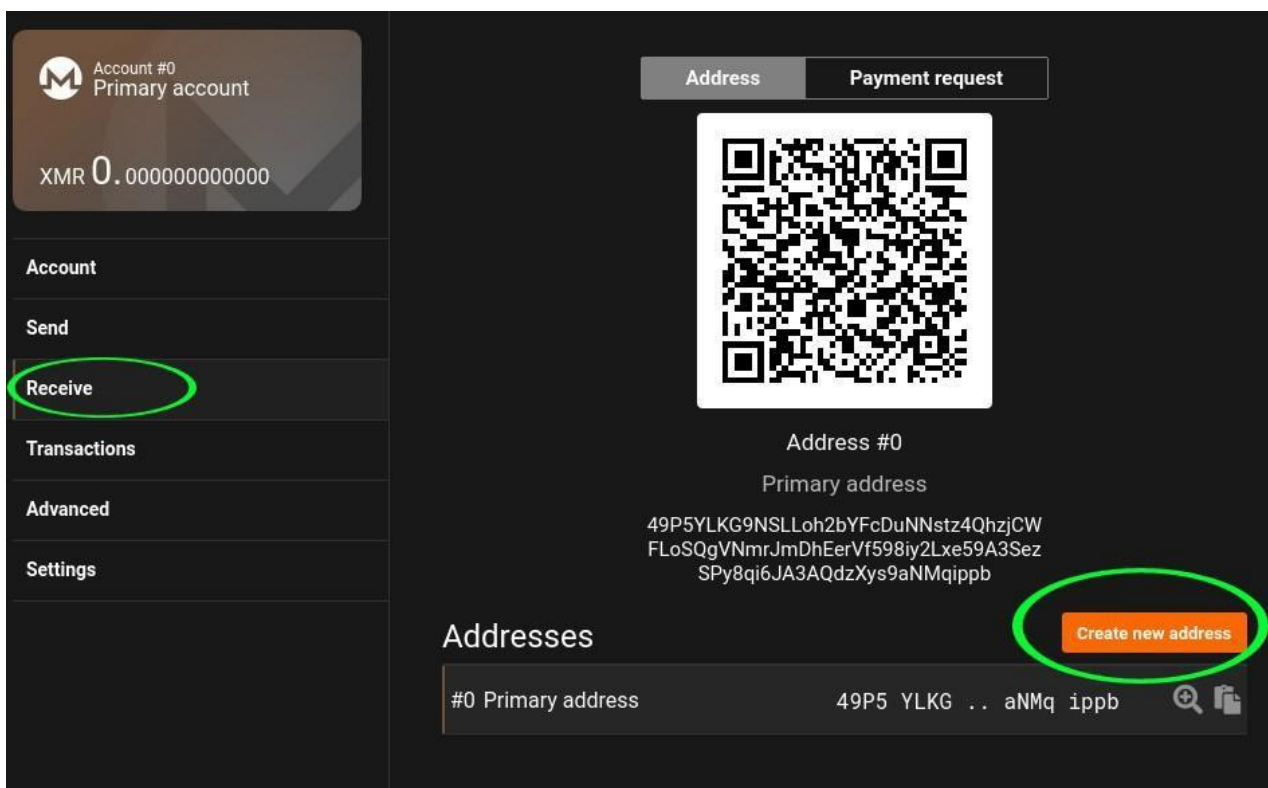
- a) Disable “Check for updates periodically”.
- b) Disable “Lock wallet on inactivity”.
- c) Enable “Socks 5 proxy” and enter 127.0.0.1 in the IP address field and 9150 in the Port field. It is IMPORTANT to change the default port from 9050 to 9150; otherwise, the connection will not work.



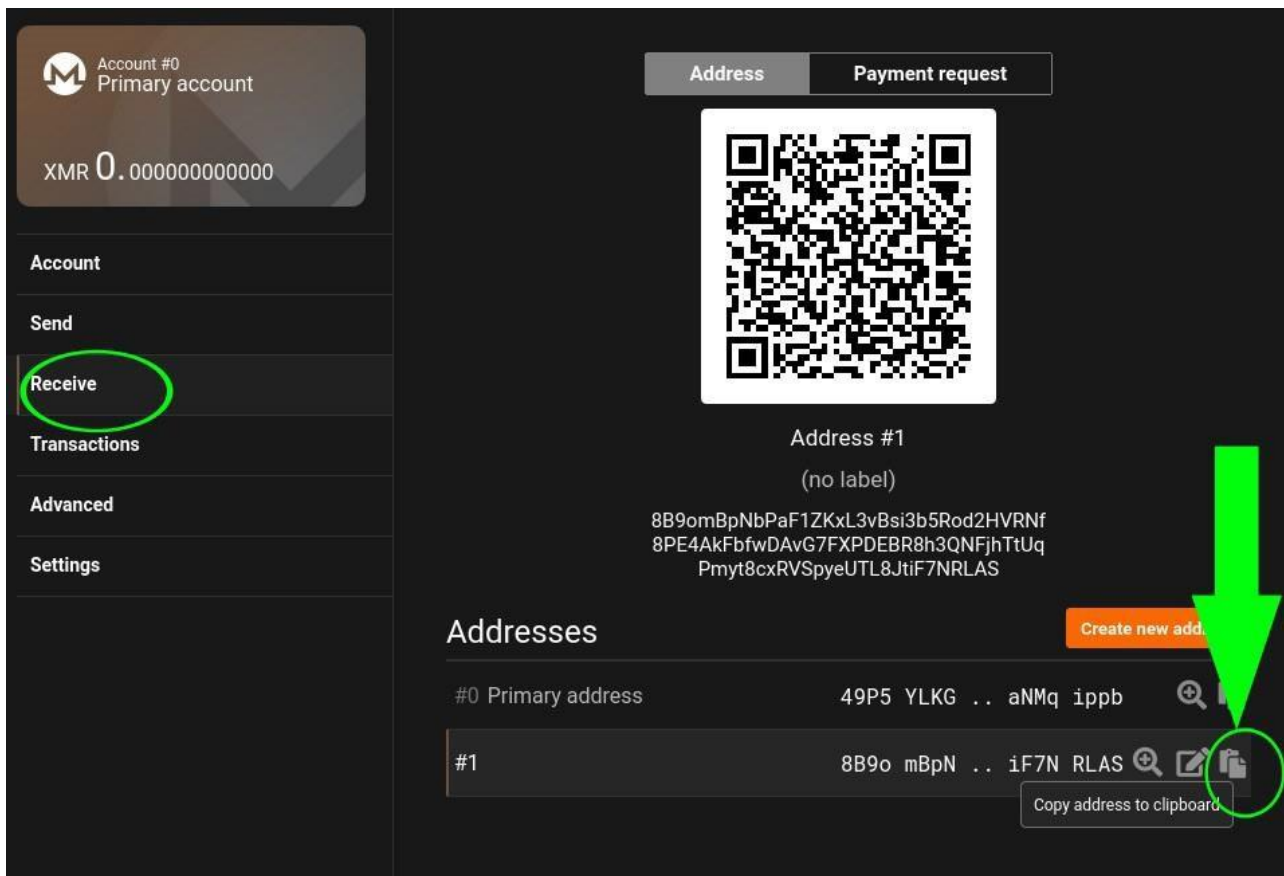
2.15. In the wallet, go to Settings >> Node and check that the node address and port you entered are displayed there. If they are shown correctly, your configuration is in effect.



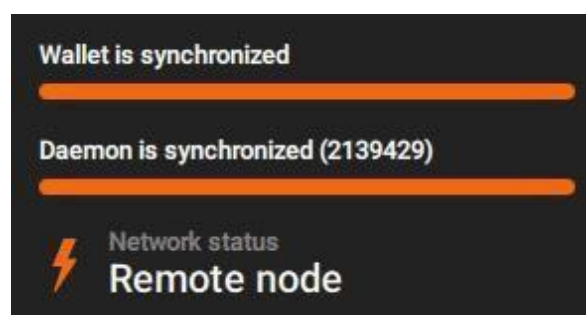
2.16. In the wallet, go to Receive >> Create New Address. Leave the field “Set the label of the new address” empty and click “Ok”.



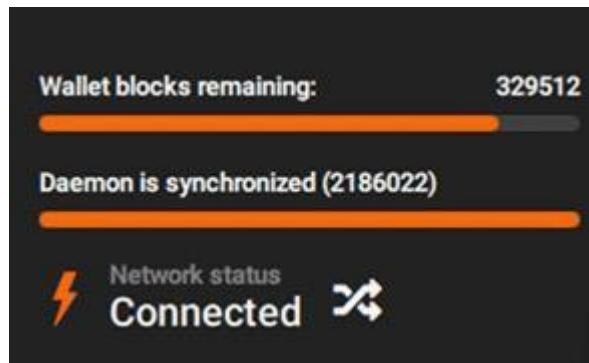
- 2.17. In the Monero wallet, copy the created address by going to Receive and clicking the “Copy address to clipboard” button. Save this address in the same place where you stored the seed phrase, creation date, restore height, and password.



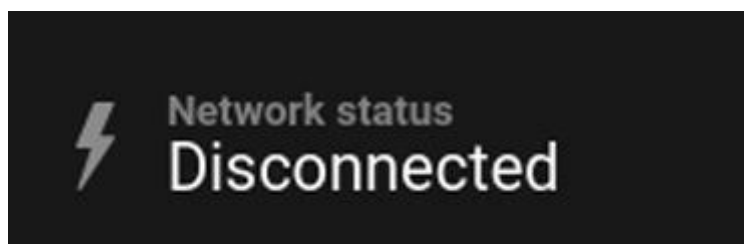
- 2.18. The wallet must be connected to the internet and fully synchronized. In that case, everything is correct, and you will see the following status in the lower left corner.



- 2.19. Possible errors (option “a”): if the wallet is already connected to the internet, but synchronization is NOT yet finished, the image will look like this:



- 2.20. What other errors there may be (“b”): when the wallet is not connected, you will see the “Disconnected” mark:



If “Disconnected” appears:

- a) restart the Tor Browser and check your internet connection; if Tor has been blocked by your internet provider, see item 2.22 below
- b) check the Socks5 settings in the wallet (item 3.2)
- c) restart your Tor Browser
- d) if the three items above did not help, change the node and port in the settings — replace them with another onion node and port from the public list (item 2.11)

- 2.21. **If Tor and its bridges are blocked by internet providers**, then your Tor Browser will not work and the wallet will not connect. The simplest solution is to enable a VPN and always carry out all the steps of the instruction with the VPN on. Please note: some VPN applications ask you to manually specify which programs will connect through the VPN. If your VPN is like this, do not forget to add the Tor Browser to this list.

3. Creating an ETH wallet — using Metamask as an example.

If you already know how to use ETH wallets and are confident in the correctness of your experience and the settings of your wallet, then you can skip this Part 3 of the instruction and proceed to the next Part 4.

3.1. The Metamask wallet is installed in the browser as an extension. If you do not want to leave traces in your usual browser, install the LibreWolf browser on a USB flash drive — a version of Firefox with privacy settings. You will be able to launch this browser directly from the flash drive and use it only for the wallet.

3.2. Open <https://librewolf.net/installation/windows/> and click on the lower blue button with the word “portable”:

Installation instructions for Windows ▼

Installer

To install LibreWolf on Windows, just download and run the latest installer

[Download librewolf-145.0.1-2-windows-x86_64-setup.exe](#)

[View all versions and release notes](#)

If you want LibreWolf to be automatically updated (recommended), you can choose to install the [LibreWolf WinUpdater](#), which is included in the installer. You then can open the WinUpdater program and enable automatic updates by checking the “Schedule a task for automatic update checks...”

Currently we also release a portable version of LibreWolf, useful in cases where installation at system level is not possible, or for just testing some addons on LibreWolf. LibreWolf WinUpdater is included for automatic updates. You can download it here:

[Download librewolf-145.0.1-2-windows-x86_64-portable.zip](#)

[View all versions and release notes](#)

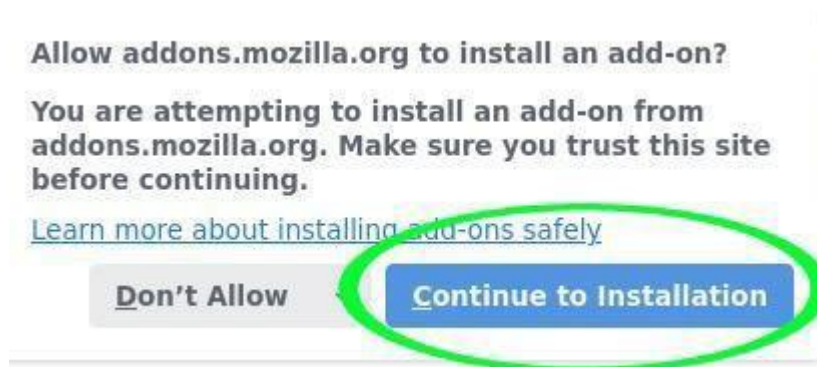
- 3.3. Save the zip file to a folder, extract it there, and run the file LibreWolf-Portable.exe. If a LibreWolf WinUpdater window appears, you can close it, and the LibreWolf browser will start.



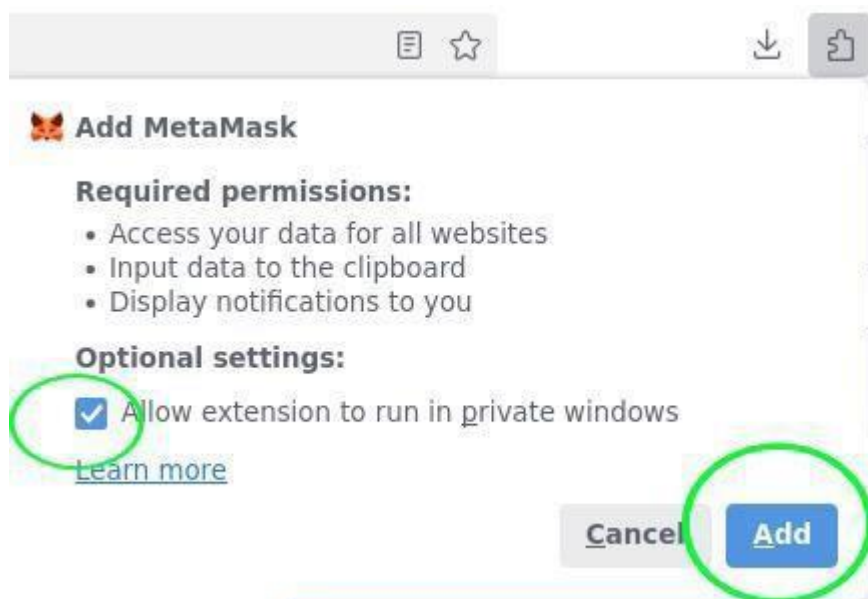
- 3.4. In the LibreWolf browser, open the link <https://addons.mozilla.org/en-US/firefox/addon/ether-metamask/> and click the blue “Add for Firefox” button.



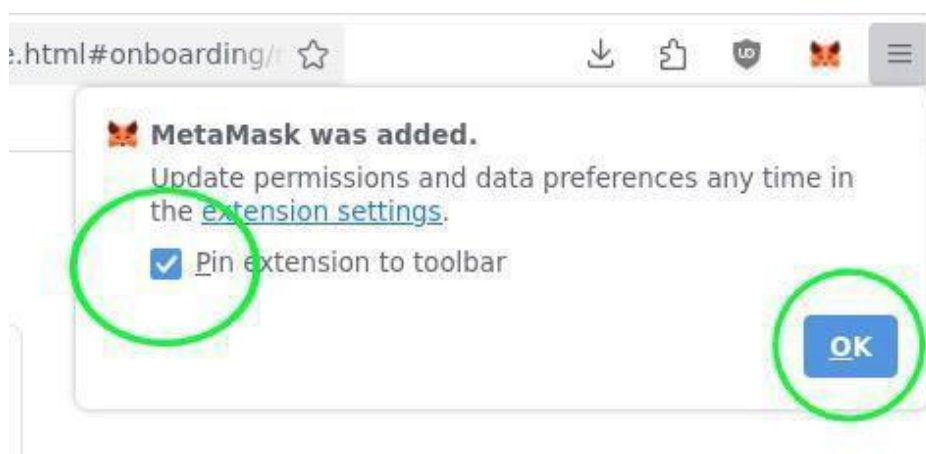
3.5. Click “Continue to installation”



3.6. Enable “Allow extension to run in private windows”, then click “Add”



3.7. Enable the “Pin extension to toolbar” option, then click “Ok”



3.8. The “Help us improve MetaMask” question will appear. Select “No Thanks”

Help us improve MetaMask

We'd like to gather basic usage and diagnostics data to improve MetaMask. It will always be:

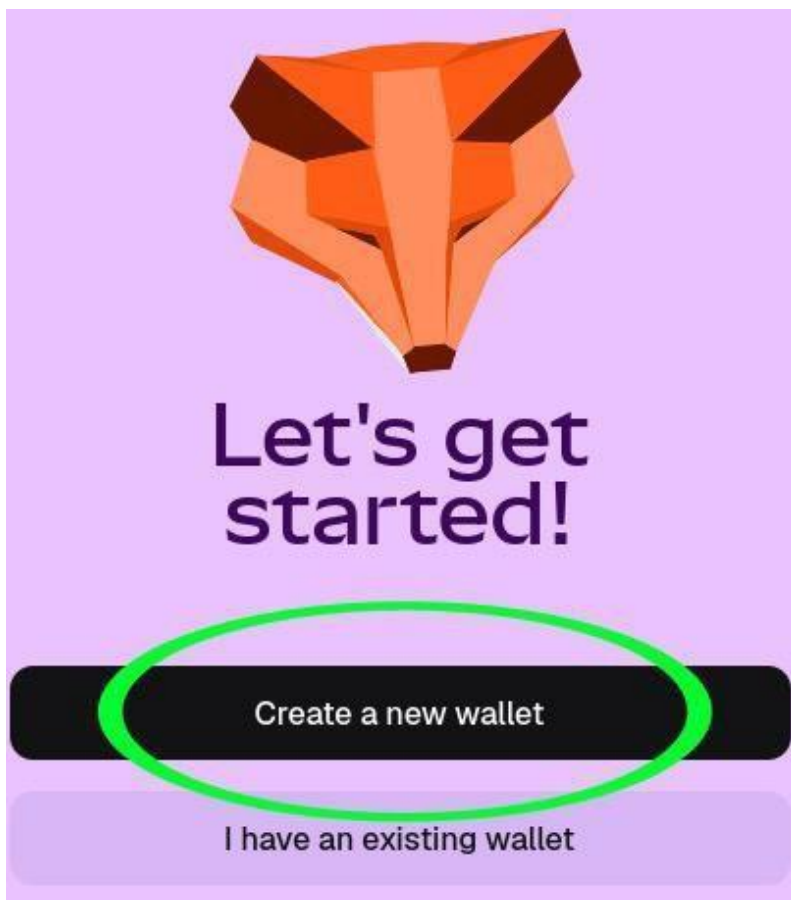
- ✓ **Private:** Clicks and views on the app are stored, but other details (like your public address) are not.
- ✓ **General:** We temporarily use your IP address to detect a general location (like your country or region), but it's never stored.
- ✓ **Optional:** You decide if you want to share or delete your usage data via settings any time.
- ☐ **We'll use this data to learn how you interact with our marketing communications. We may share relevant news (like product features).**

We'll let you know if we plan to use this data for other purposes. You can review our [Privacy Policy](#) any time (we never sell the data you provide here).

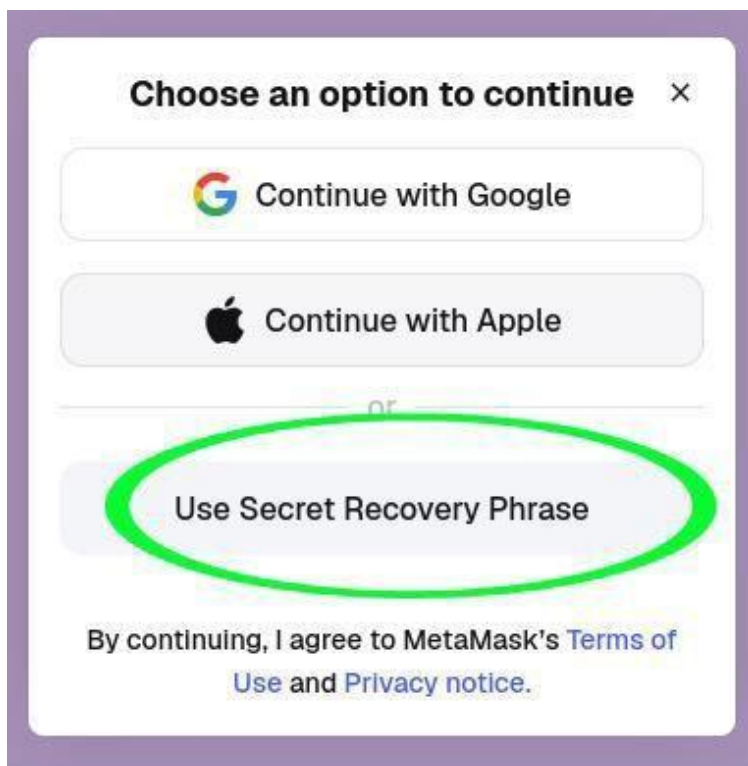
No thanks

I agree

3.9. Select “Create a new wallet”



3.10. Select “Use secret recovery phrase”



3.11. Select “Get started”

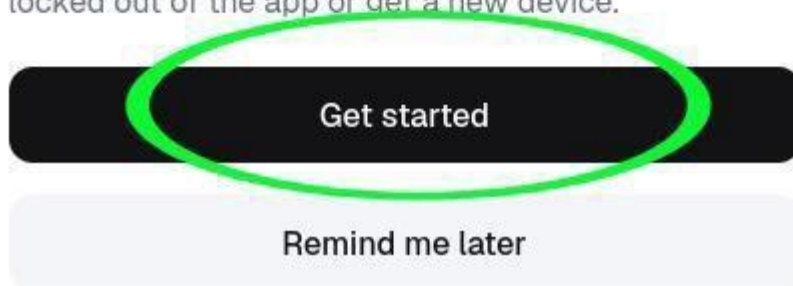
Step 2 of 3

Secure your wallet



Don't risk losing your funds. Protect your wallet by saving your **Secret Recovery Phrase** in a place you trust.

It's the only way to recover your wallet if you get locked out of the app or get a new device.



- 3.12. Create a password and enter it in “Metamask Password”. Agree that you won't forget the password “If I forget this password, MetaMask can't reset it for me”. Click “Create password”

Step 1 of 3

Meta mask as work

Unlocks MetaMask on this device only.

Create **new password**

A password input field containing 12 black dots. To the right of the field is an eye icon. The entire field is circled in green.

Must be at least 8 characters

Confirm password

A confirm password input field containing 12 black dots. The field is outlined in blue and circled in green.

If I forget this password, MetaMask can't reset it for
[Learn more.](#)

Create password

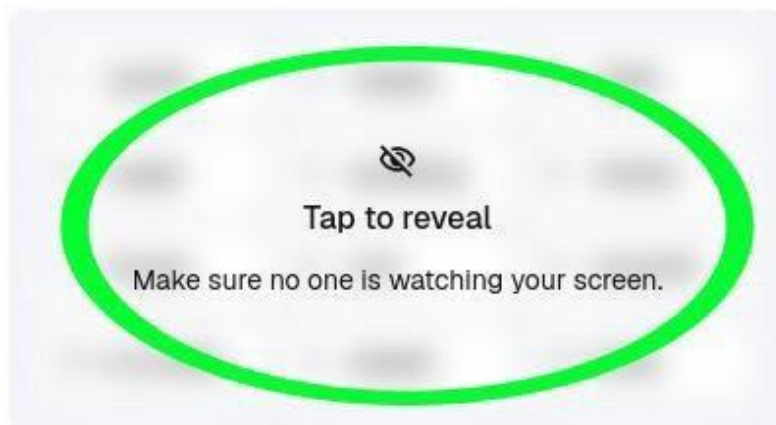
3.13. The “Save your Secret Recovery Phrase” window will open. Tap “Tap to reveal”

Step 2 of 3

Save your Secret Recovery Phrase

This is your **Secret Recovery Phrase**. Write it down in the correct order and keep it safe. If someone has your Secret Recovery Phrase, they can access your wallet.

Don't share it with anyone, ever.



Continue

- 3.14. The seed phrase will be displayed. Save it. Example of a saved seed phrase: street shrug enriches blanket stand east sausage battle panther enlist book future. The seed phrase allows you to restore your wallet if your device is lost.

Step 2 of 3

Save your Secret Recovery Phrase

This is your **Secret Recovery Phrase**. Write it down in the correct order and keep it safe. If someone has your Secret Recovery Phrase, they can access your wallet.

Don't share it with anyone, ever.

1. street	2. shrug	3. enrich
4. blanket	5. stand	6. east
7. sausage	8. battle	9. panther
10. enlist	11. book	12. future

Continue

- 3.15. Enter the missing words of the seed phrase to check if the seed is saved correctly. Then click Continue >> Got it

Step 3 of 3

Confirm your Secret Recovery Phrase

Select the missing words in the correct order.

1. ●●●●● ...	2. ●●●●●	3. ●●●●● ...
4. ●●●●● ...	5. ●●●●●	6. ●●●●
7. ●●●●● ...	8. ●●●●● ...	9.
10.	11. ●●●●	12.

panther

future

enlist

Continue

3.16. Enter the Manage Default settings menu

Your wallet is ready!



If you lose your Secret Recovery Phrase, you won't be able to use your wallet.

[Learn how](#) you can keep this phrase safe so you never lose access to your money.



Manage default settings



- 3.17. There are three sections here: “General”, “Assets”, and “Security”. In these sections, disable some of the options to reduce the collection of your data.

“General”

Turn on backup and sync – disable

“Assets”

Turn on enhanced token detection – disable

Show balance and token price checker – disable Show ENS domains in the address bar –

disable Batch account balance requests – disable

“Security”

Decode smart contracts – disable Proposed nicknames – disable

< **Default privacy settings**

MetaMask uses default settings to best balance safety and ease of use. Change these settings to further increase your privacy.

[Learn more about privacy best practices.](#)

General



Sync settings across devices, select network preferences, and track token data

Assets



Autodetect tokens in your wallet, display NFTs, and get batched account balance updates

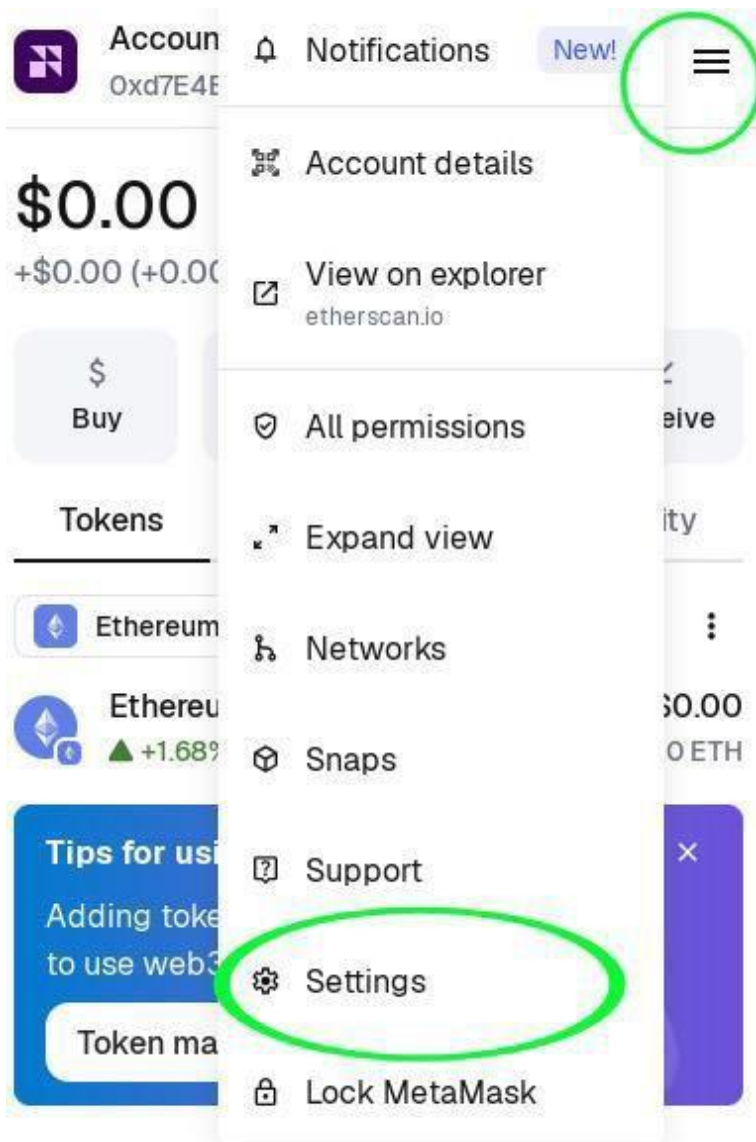
Security



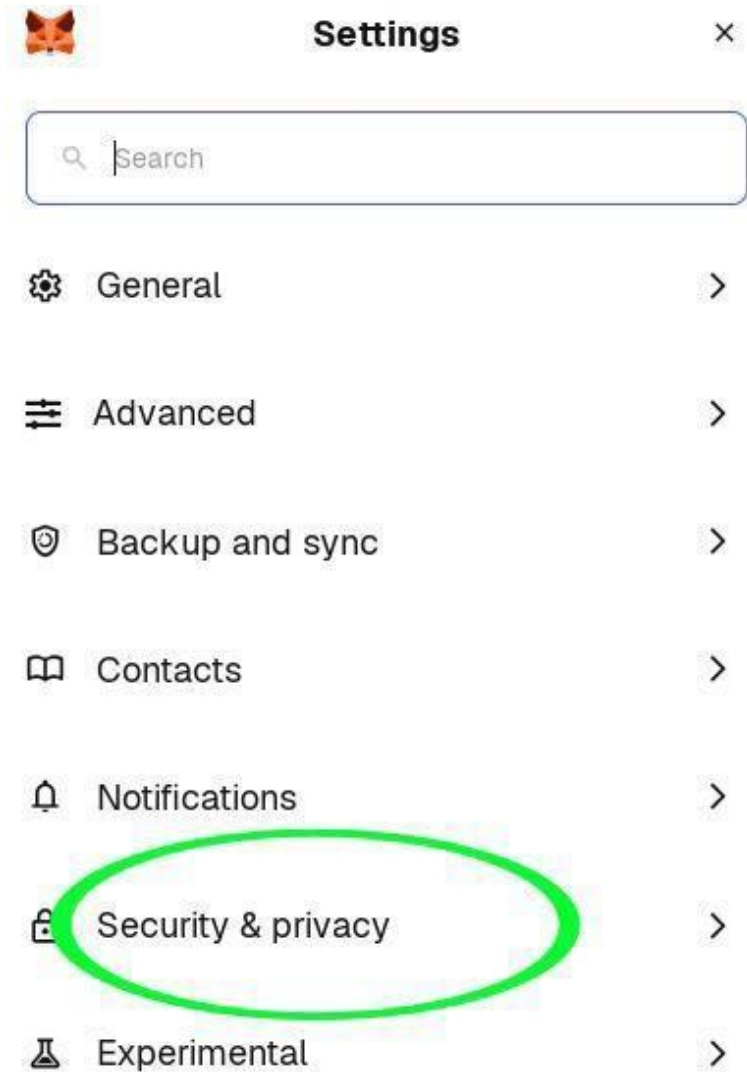
Reduce your chances of joining unsafe networks and protect your accounts

3.18. Return to the beginning of the “Default privacy setting” menu and click “Done” >> “Continue” >> “Done”

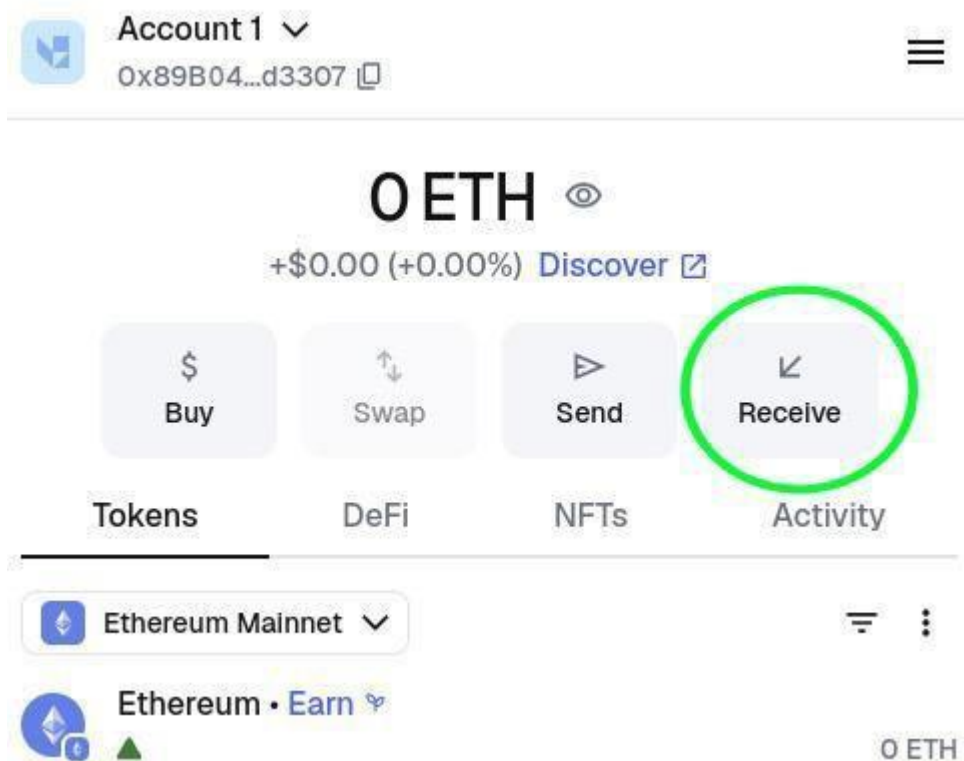
3.19. Click the context menu (three-line icon), then “Settings”



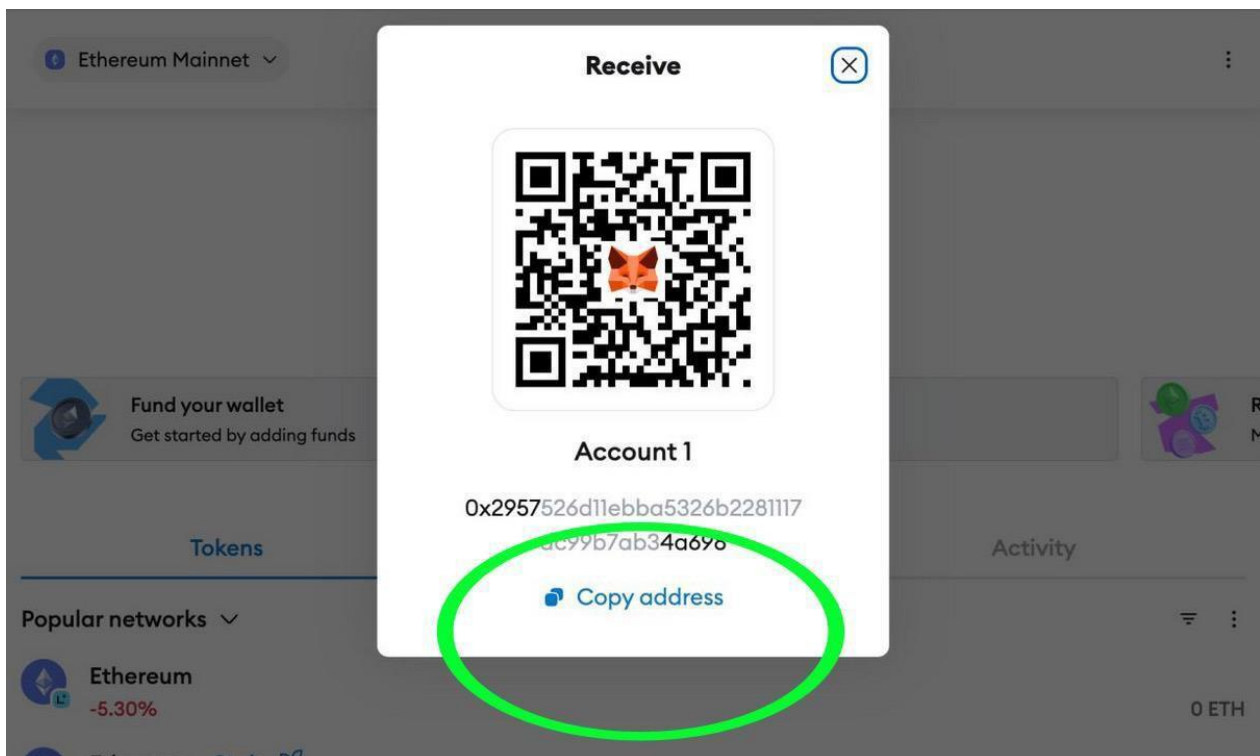
3.20. Click “Security and privacy” and disable all options except “Basic functionality” (the only one that should be active)



3.21. Return to the main Metamask menu and click the “Receive” button



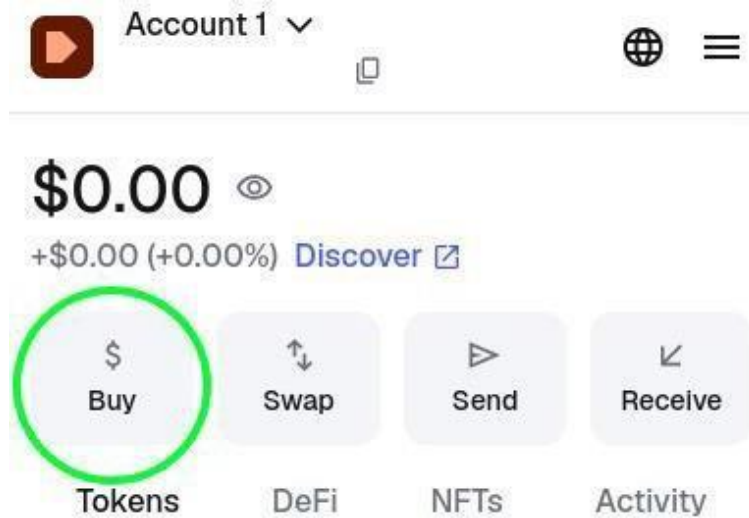
3.22. Copy your ETH address where coins can be transferred to you (the “copy address” button)



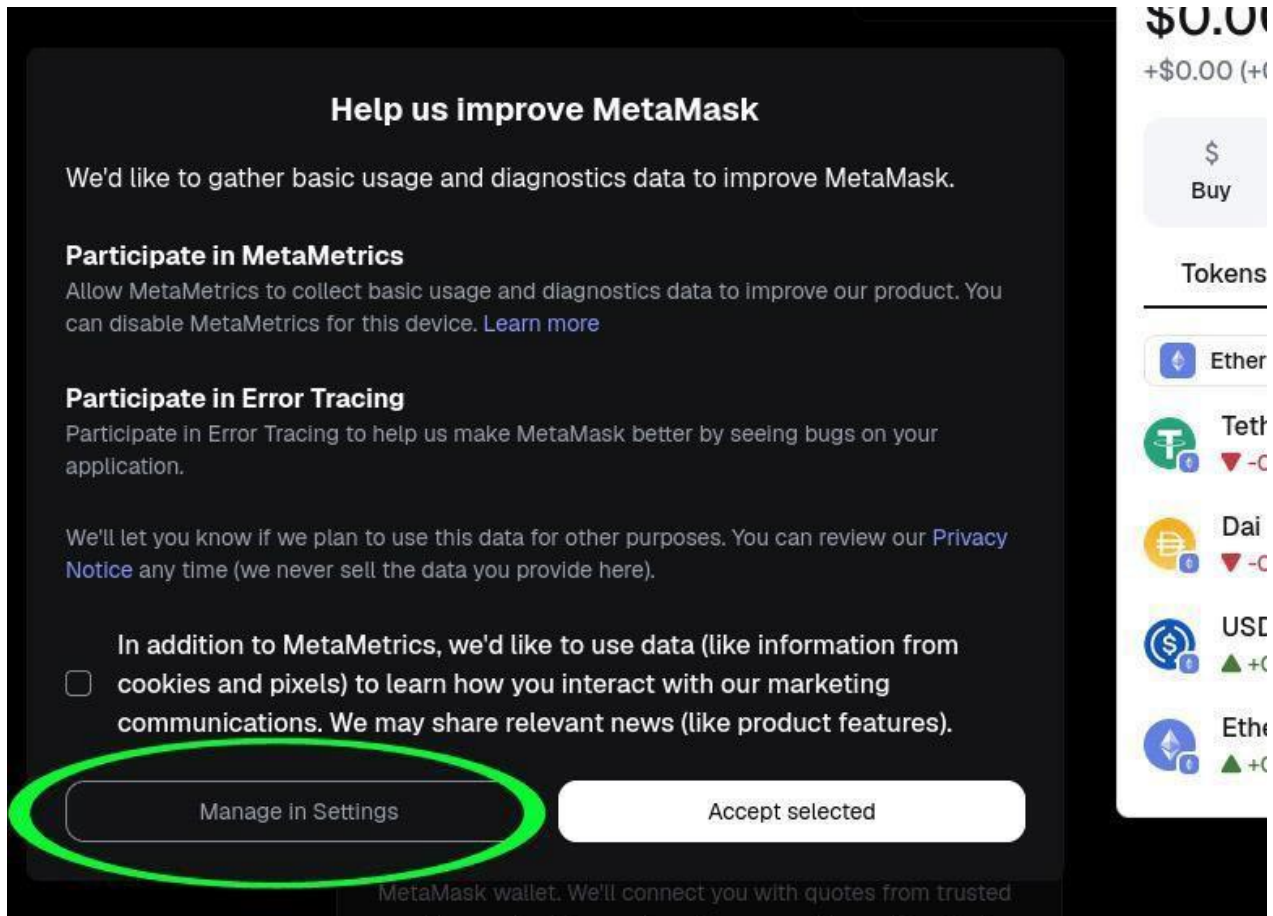
- 3.23. Close LibreWolf, open it again, and go to the wallet. Then use LibreWolf only for Metamask, without any other activities.
- 3.24. *For reference: for this instruction, USDT or other stablecoins are superfluous, they will only complicate your actions. But if you need it, Metamask allows you to manage USDT. Metamask menu >> Tokens >> Import token >> in the search tokens field, type "usdt" >> select Tether USDT on Ether from the list >> Next >> Import. You will need to send yourself a little ETH for gas, otherwise you will not be able to transfer USDT.*



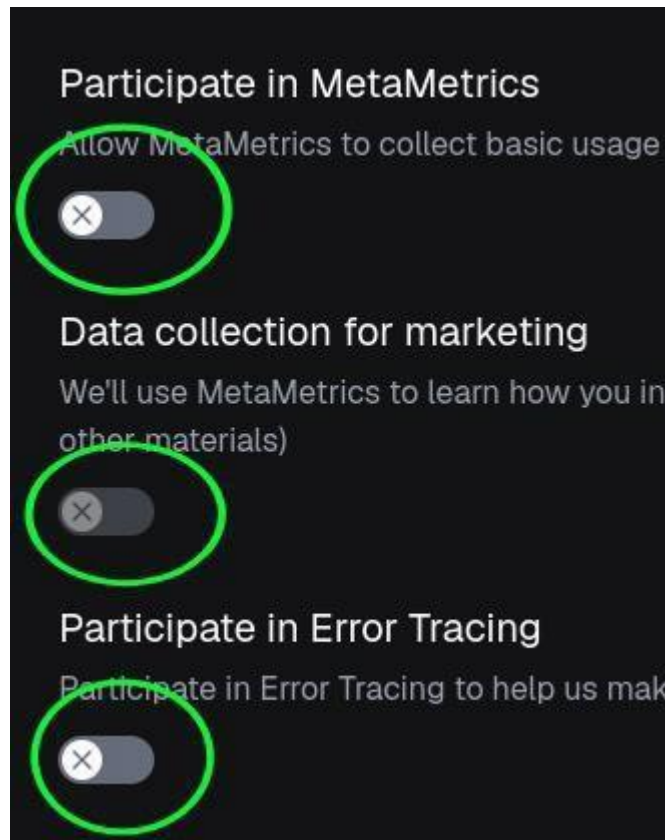
- 3.25. Withdraw ETH coins from your cryptocurrency exchange or through an exchanger to your ETH address (point 3.20 above). You will see the received funds on the Metamask balance. The exchange is usually more convenient than buying through exchangers or wallets.
- 3.26. If you are not a customer of the exchange, but want to buy ETH from your bank card, for example, in Europe, then in Metamask click “Buy”



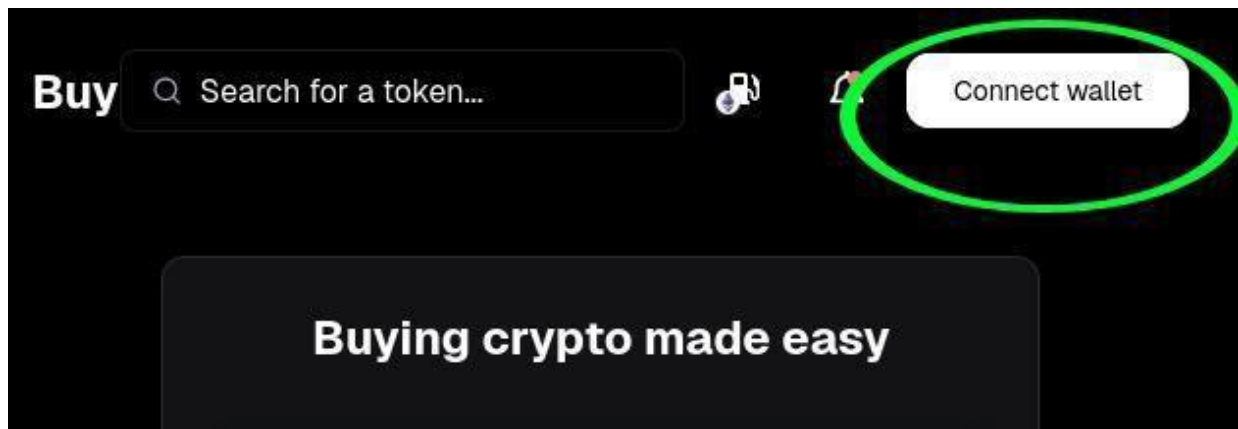
3.27. A page will open in the browser, select “Manage in settings”



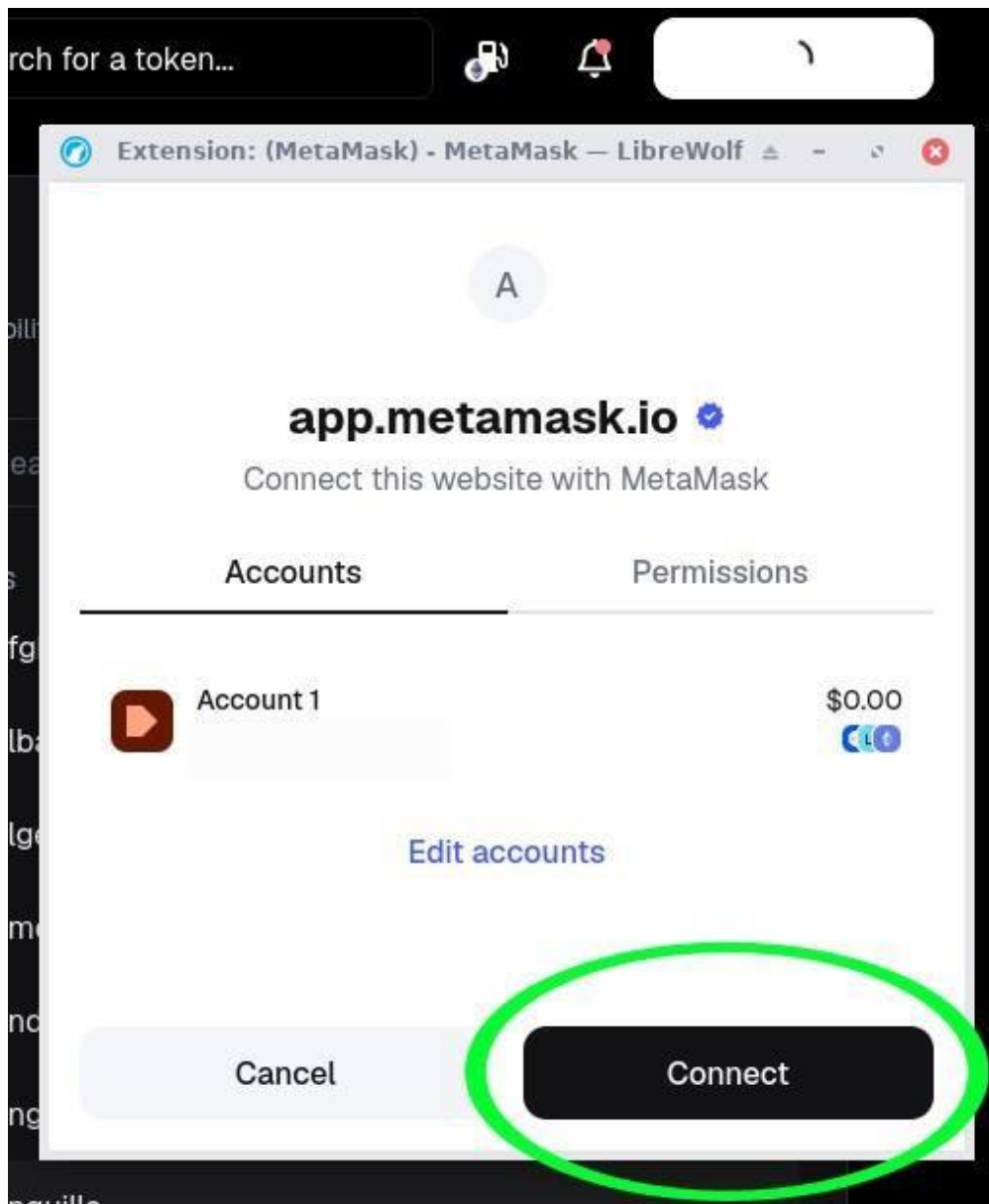
- 3.28. In the menu that appears, disable all the options for collecting your data (Participate in MetaMetrics, Data collections for marketing, Participate in Error Tracing, etc.)



- 3.29. In the same place, open the link <https://app.metamask.io/buy>, then click “Connect wallet”

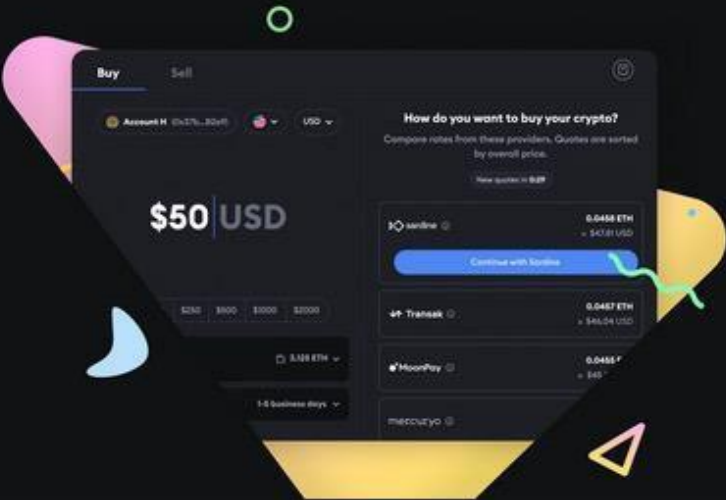


3.30. In the window that opens, click “Connect” again



3.31. Click “Get Started”

Buying crypto made easy



Buy crypto how you want, when you want with MetaMask

You're in control when you buy crypto directly in your MetaMask wallet. We'll connect you with quotes from trusted providers and guide you along the way, making self-custody simple.

- ✓ Access to hundreds of tokens on 15+ chains
- ✓ Instantly fund your wallet with secure payment options
- ✓ Save on gas fees (and time)!

Get Started

3.32. In “Where are you located?”, specify the country from which you will be paying

<

Where are you located?

Availability may vary based on your bank's location and our payment providers.

Q

Search for a country

Regions



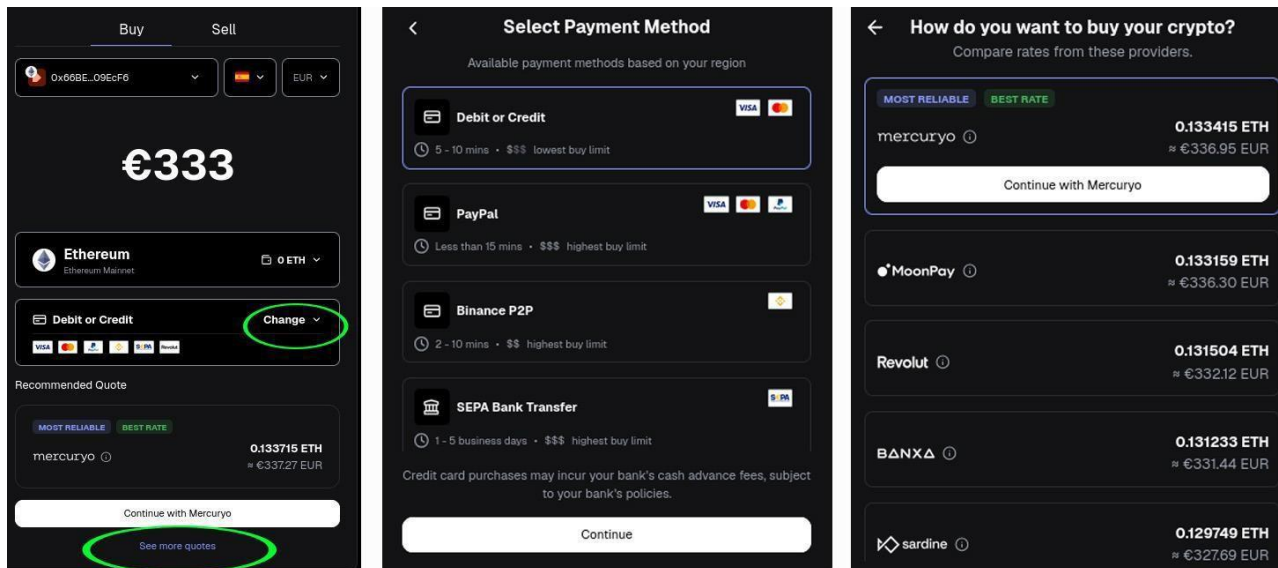
Afghanistan



Albania

3.33. A menu will appear where you need to:

- a) specify the amount you are transferring
- b) “Change” – select the transfer method (card, PayPal, SEPA, etc.)
- c) “See more quotes” – select the provider (MoonPay, Revolut, etc.)



You should choose the transfer method and provider based on the conditions of the country from which you are paying. Google the experiences of other people from that country, as detailed reviews are usually available on Reddit. Keep in mind that there is always a possibility of payment blocking, which can lead to lengthy negotiations with the bank and provider, as mentioned in the reviews. Therefore, an exchange that is not prohibited in that country is often a more convenient option, especially for larger amounts.

Next, follow the menu prompts.

4. Confidential donations via Monero

4.0.1. To donate in Monero cryptocurrency (XMR), you need to create a wallet and then purchase Monero coins. Creating a wallet is described in part 2 of this guide. You can legally purchase Monero using various methods, such as exchanges, exchangers, and decentralized services. This is described in detail here, and the links can be accessed using a Tor browser:

*

<http://monerotoruzizulg5ttgat2emf4d6fbmiea25detrmmy7erypseyteyd.onion/ru/community/merchants/index.html>

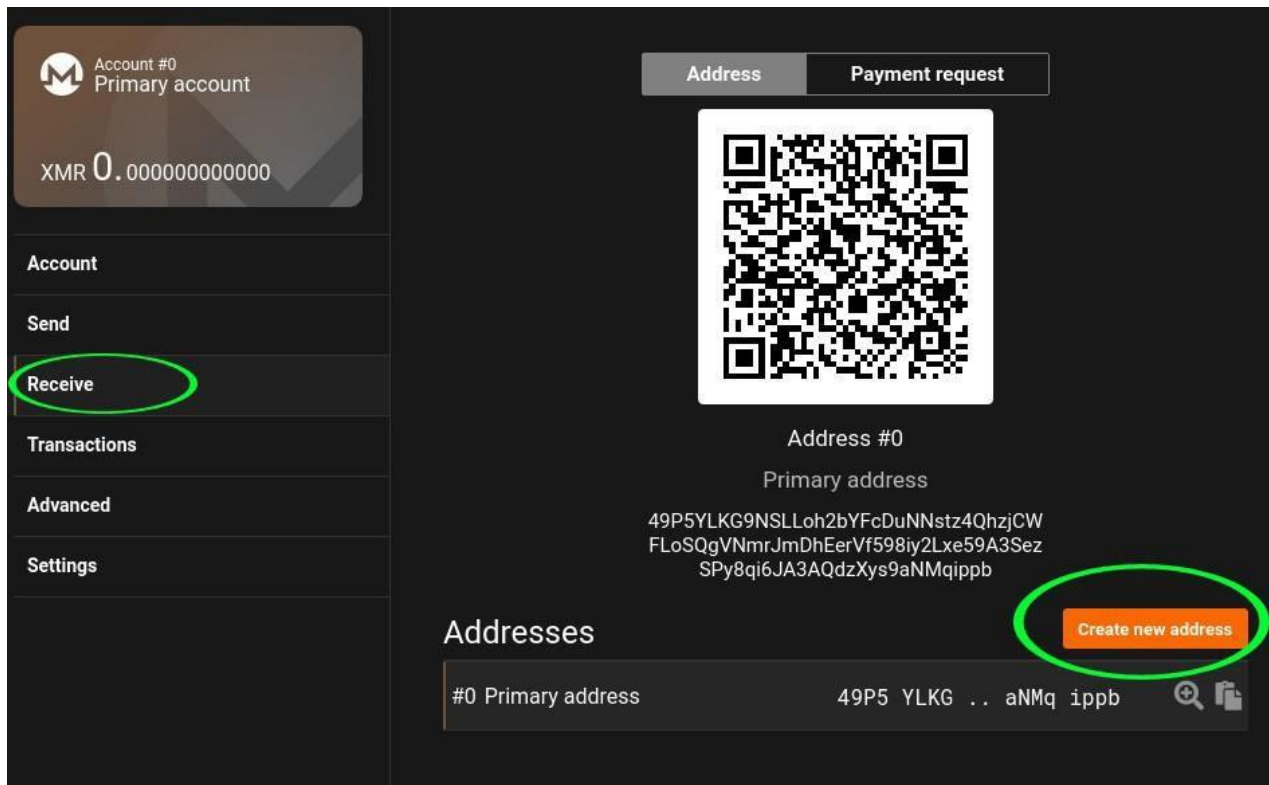
* https://old.reddit.com/r/Monero/comments/1s9m1iq/how_to_get_xmr_in_eu/

For May 2026, the easiest way is to buy any other popular cryptocurrency and then exchange it for Monero. Below is a step-by-step guide for buying Monero using Ethereum (ETH). It is important to first send the ETH coins to your Metamsk or other non-custodial wallet, as errors may occur otherwise. Alternatively, you can use a Bitcoin or other cryptocurrency wallet instead of ETH.

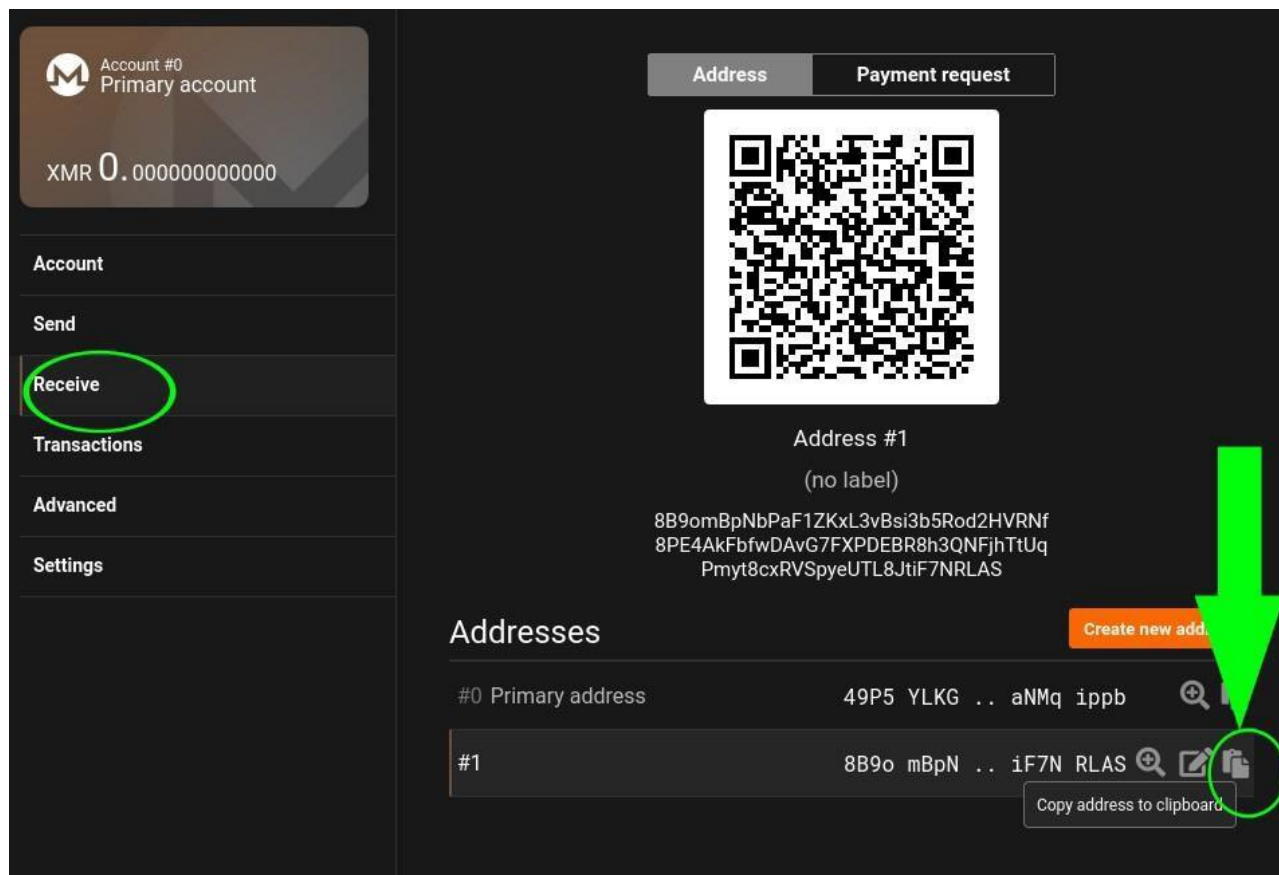
4.0.2. For exchanges up to \$1000, we recommend the exchange <https://ff.io>. For larger amounts, we recommend <https://www.wizardswap.pw> or <https://letsexchange.io>. It is safer to split transfers of \$10,000 or more into multiple exchanges.

4.1.1. Open the Monero wallet and create a new address. To do this:

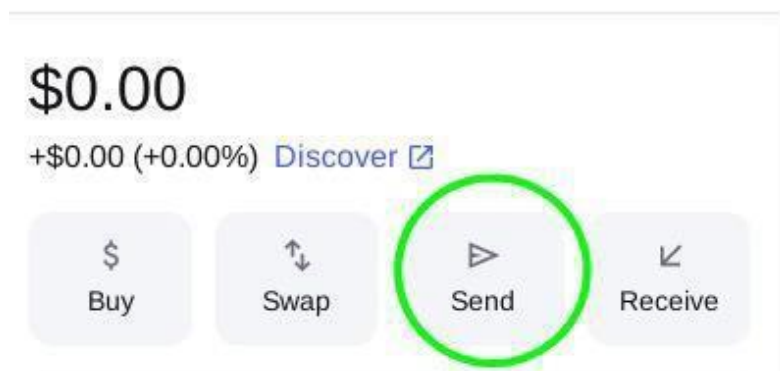
- a) Select Receive from the side menu
- b) Click the orange button on the right: Create new address



4.1.2. Copy the new address. To do this, click the button next to the created address, as indicated by the green arrow in the screenshot below. Then paste the copied address into a notepad.



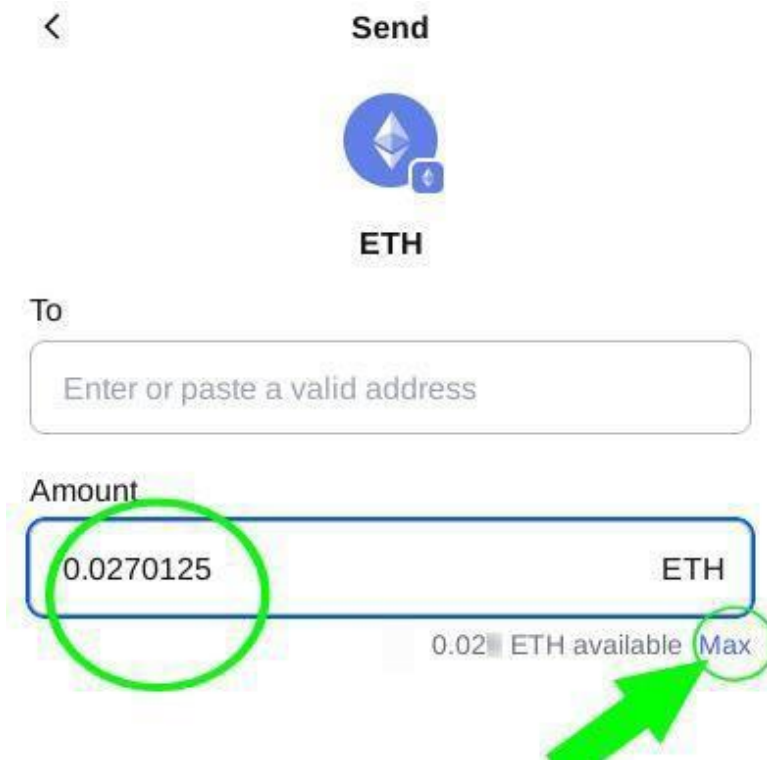
4.2. Open the Metamask wallet with your ETH coins and click “Send”



4.3. Select “Ethereum (ETH)”



4.4. Click “max” – a number will appear in Amount. Subtract 0.0001 from it in case of commission fluctuations, the transfer amount will be obtained. Example: if max=0.8 eth, then $0.8 - 0.0001 = 0.7999$ eth (transfer amount)



4.5. Open <https://ff.io> via Tor browser. If the XMR-Monero directions on this exchange are temporarily unavailable or the amount is more than \$1000, use other exchanges — links to them in point 4.0.2.

- a) “Send”: select ETH (Ethereum), insert the transfer amount from point 4.4 above
- b) “Receive”: select “XMR”
- c) “Destination. Your Monero address”: insert your new Monero address (see 4.1.1 and 4.1.2 above)
- d) Check everything and click “Exchange now”

The screenshot shows the 'Lightning cryptocurrency exchange' interface. The 'Send' section has a text input with '0.9999' and a dropdown menu showing 'ETH' with a value of '\$ 1004.66'. The 'Receive' section shows a value of '≈2.459298' and a dropdown menu showing 'XMR' with a value of '\$ 997.29'. The 'Destination' section has a text input with 'Your Monero address'. The 'Order type' section has two buttons: 'Fixed rate (1.0%)' and 'Float rate (0.5%)'. A blue 'Exchange now' button is at the bottom right. The interface also includes a footer with a disclaimer: 'By using the site and creating an exchange, you agree to the FixedFloat's [Terms of Services](#) and [Privacy](#)'.

Lightning cryptocurrency exchange

Send

0.9999

1 ETH ≈ 7.550123 XMR

Ethereum

ETH

\$ 1004.66

Receive

≈2.459298

1 XMR ≈ 0.1306686 ETH

Monero

XMR

\$ 997.29

Destination

Your Monero address

Order type

Fixed rate (1.0%)

Float rate (0.5%)

?

Exchange now

By using the site and creating an exchange, you agree to the FixedFloat's [Terms of Services](#) and [Privacy](#)

4.6. Enable “I don’t want to see this notification anymore” and click “Refuse”

Email notifications about order status

Enter your valid email to receive notification of changes in the status of this order. **Any changes** to order data are possible only through **confirmation from the email** specified in the order.

Email

☒ I don't want to see this notification anymore

Confirm Refuse

4.7. A link to the order will open. Copy the ETH address from the “Send [amount] ETH to the address” line. Do not close the link to the order.

YOU SEND 1.0000 ETH → YOU RECEIVE 7.585769 XMR

0x432edb20b95818027fe21742a576008c47f4b267 888tNkZrPN6JsEgekj...5S9cQuiyoogD

Order ID: 5PT4Z9

Time remaining: 29:35

Order type: Float rate

Creation Time: 12/05/2025 7:23 PM

Send **1 ETH** to the address:
0x432edb20b95818027fe21742a576008c47f4b267

The exchange rate will be fixed after receiving 4 network confirmations.

Receiving address XMR
888tNkZrPN6JsEgekjMnABU4TBzc2Dt29EPAvkRxbANsAnjyPbb3iQ1YBRk1UXcdRsiKc9dhwMVgN5S9cQuiyoogDavup3H

4.8. Return to Metamask, and in Metamask click “Send” >> Ethereum (on the screenshots in points 4.2 and 4.3). After that:

- a) In the “To” line, insert the ETH address from the order (point 6 above)
- b) In the “Ammount” line, insert the transfer amount (IMPORTANT: the transfer amount must exactly match the amount from the order in point 4.7 above)
- c) Click “Continue”

< Send


ETH

To

 0xb3c13...33acb ×

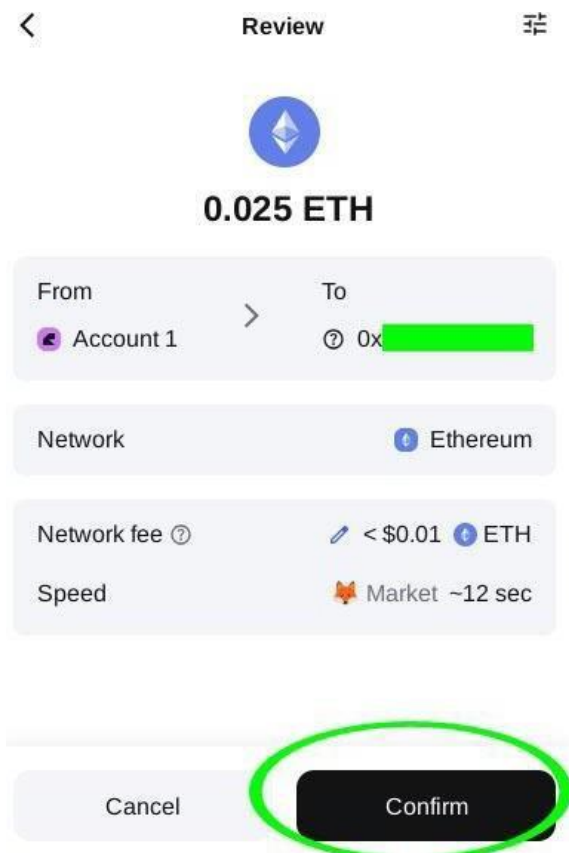
Amount

0.025 ETH

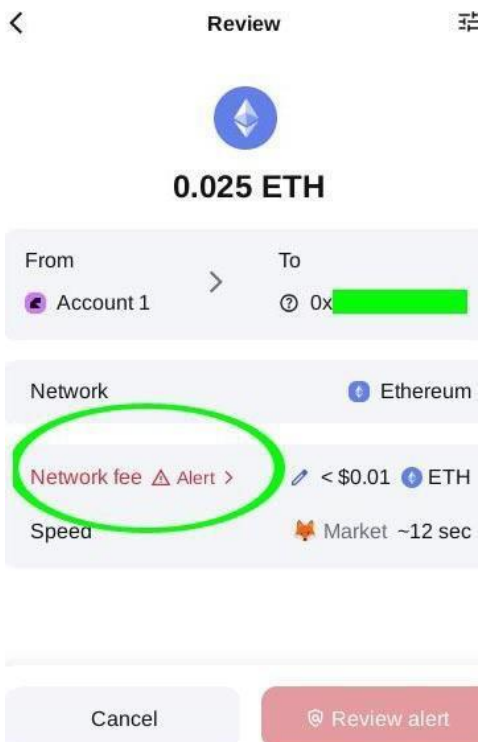
0.02665 ETH available Max

Continue

4.9. Select “Confirm”



4.10. If there is no “Confirm” button and you see the message “Network fee alert” instead, you need to increase the fee. Follow the steps from 4.2 again, and in 4.4, subtract 0.001 eth instead of 0.0001 eth to increase the fee. Then follow the instructions.



- 4.11. After the ETH transfer, the funds will be sent to the exchanger's address, and in a few minutes, the order will be marked as having sent your XMR. After that, you can copy
- 4.12. Open the Monero wallet and check the transaction in the Transaction item (side menu on the left). Remember that the Tor browser must be open, otherwise the Monero wallet will not connect to the network.
- 4.13. Close the Monero wallet and (this is important!) pause for 12 hours or more.
- 4.14. After more than 12 hours, open the wallet and send the first transfer to the address where you are donating. It is better to split the donation into 2-3 payments with an interval of 24 hours between them. For example, if you are donating 10 XMR, you can do it in three transfers: 1.2578 XMR on Monday, 5.19323 XMR on Thursday, and 3.5489 XMR on Sunday. Therefore, in the first transfer, do not send all of your Monero, but send a portion of it. See the step-by-step description of the transfer process below.

4.15. To transfer Monero, select “Send” in the Monero wallet and in the window that opens:

Address: insert the address where you are donating

Amount: insert the amount you are donating (remember to split the donation into several transfers, as described in 4.15 above)

Click Send

The screenshot shows the 'Send' window in a Monero wallet. At the top, there are two input fields: 'Address' and 'Amount'. The 'Address' field contains a long alphanumeric string: 4ALz6eMahmpCvs1ynabRKtUqDF6wg5Eu6euzS9zDcDvv8MuYX2yiC5QZL4HwKiX6648ZuGDqMKRuoAuaxJVVHaCiHLUPwgx. The 'Amount' field contains the value 0.12578043. Below these fields is a button labeled '+ Add recipient'. Further down is a section for 'Transaction priority' with a dropdown menu set to 'Automatic' and a fee of '~0.00003272 XMR fee'. Below that is another button labeled '+ Add description'. At the bottom left is a large orange button labeled 'Send' with a right-pointing arrow. At the bottom right is a link labeled 'Advanced options' with a dropdown arrow. Green circles are drawn around the 'Address' label, the 'Amount' label, and the 'Send' button.

Address	Amount
4ALz6eMahmpCvs1ynabRKtUqDF6wg5Eu6euzS9zDcDvv8MuYX2yiC5QZL4HwKiX6648ZuGDqMKRuoAuaxJVVHaCiHLUPwgx	0.12578043

+ Add recipient

Transaction priority

Automatic ~0.00003272 XMR fee

+ Add description

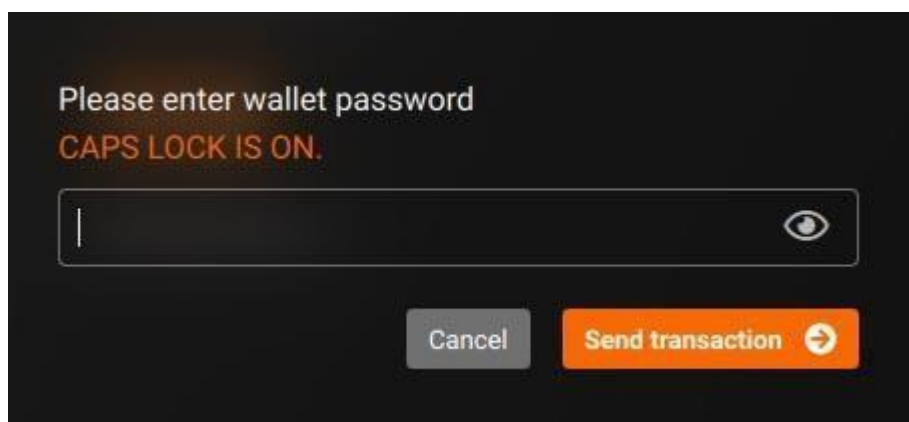
Send

Advanced options

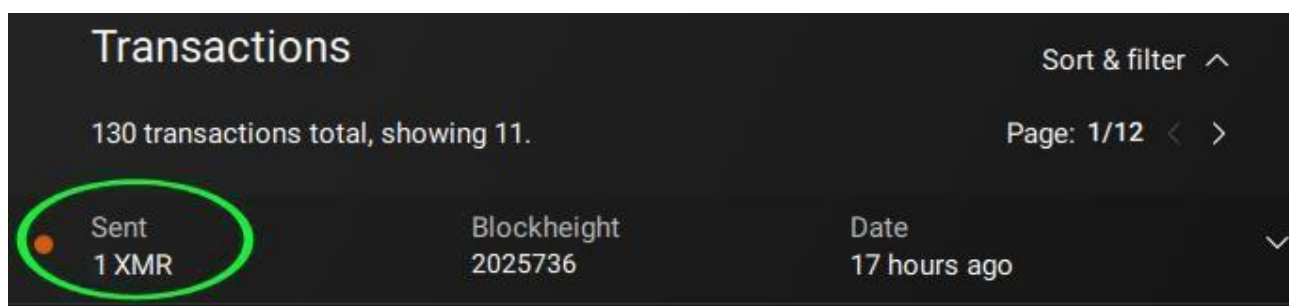
4.16. Click Confirm



4.17. Enter your Monero wallet password and click Send transaction



4.18. The transfer should be displayed in Transactions (the side menu on the left). After 3 to 15 minutes, an orange bold dot will appear next to the transfer. This means that the transfer has passed the first confirmation and will be received.



If there is no orange dot for more than an hour, then an error has occurred. Try the following steps:

- Check the internet connection
- Restart the Monero wallet and Tor browser
- If the above steps do not work, change the node and port in the settings to a different onion node and port from the open list (in section 2.11)

Additional information.

Tor Browser: working in the CIS countries and the Western world Introduction

Tor Browser is an open source browser developed by the non-commercial organization The Tor Project, Inc. The technological basis of the browser, the onion routing method, was created in the mid-1990s at the US Naval Research Laboratory. The first publicly available version of the Tor network appeared in 2003, and the Tor Project itself was registered as a 501(c)(3) non-profit organization on December 22, 2006. Early financial sponsors of the project include the Electronic Frontier Foundation (EFF), Human Rights Watch, the University of Cambridge, and Google.

CIS Countries: Tor Browser Status Full and Strict Blocking

Turkmenistan is the most restrictive censor in the CIS region. Tor relays are blocked, and most major CDN providers (Hetzner, OVH, DigitalOcean) are unavailable, making many bridges ineffective. In July 2023, the authorities blocked all Tor bridges after instructions for their use spread on Telegram channels. According to opposition investigations, the Turkmenistan Cybersecurity Department simultaneously blocked Tor and illegally sold "clean" internet access to citizens for bribes. The use of VPNs and censorship-bypassing tools is legally prohibited.

Blocked with partial bypass capabilities

In Russia, the torproject.org website and direct connections to the Tor network were blocked in December 2021; since then, the Tor Project has recommended using bridges to bypass blocks. According to the official Tor Project page, obfs4 and Snowflake are the most commonly used bridges in Russia, and in cases where such bridges are cut by DPI or blocked by IP, WebTunnel bridges are useful, especially those hosted by less well-known hosting providers. However, the availability of a specific transport varies over time and depends on the provider, so the Tor Project does not guarantee but only recommends different options for circumvention.

Belarus began blocking Tor in August 2020, coinciding with widespread internet disruptions during the presidential election. Blockings were mostly performed at the IP address level (without DPI): TCP connections were terminated before the handshake was completed. Currently, obfs4 bridges, WebTunnel, and Snowflake are used to bypass blockings.

Kazakhstan has been using DPI and other filtering methods to restrict SSL/TLS traffic, including Tor and VPNs, since at least the early 2010s. In 2019, the authorities attempted to implement a national root certificate to intercept encrypted traffic, but it was blocked by Mozilla and Google. Under normal conditions, direct access to Tor in the country may be unstable or difficult, and the Tor Project recommends using

bridges, including obfs4, to bypass restrictions.

Without blockages or with minor restrictions

According to available official and research sources, Ukraine has not implemented a confirmed system-level Tor blockage; the browser is accessible, and the country is a notable user of the Tor network.

Moldova, Armenia, Georgia, and Kyrgyzstan have not reported any Tor blockages. The browser is accessible, although the quality of the internet infrastructure and the level of internet freedom vary.

Azerbaijan is monitored by OONI for internet censorship, but there are no documented specific mechanisms for blocking the Tor network in open sources.

Tajikistan has not reported any Tor blockages, but there are restrictions on certain resources in the country.

Tor Browser Status by Country:

Country	Status	Nature and reason of restrictions	Methods of circumvention
Russia	Blocked (circumvention possible)	DPI blocking since Dec. 2021: public relays blocked, default obfs4, meek-azure, Snowflake bridges with a number of providers; since 2025 — throttling of connections with major hosting providers	obfs4/WebTunnel bridges on little-known hosting; Snowflake
Belarus	Blocked (circumvention possible)	IP blocking of public relays and default bridges since 2020	obfs4, WebTunnel, Snowflake
Turkmenistan	Almost completely blocked	State monopoly on the internet; DPI + blocking by IP subnets of major CDNs; all Tor bridges blocked since 2023; use of circumvention tools is illegal	Snowflake + AMP cache (unstable); private bridges from the Tor Project
Kazakhstan	Direct connection blocked	DPI blocking of SSL/Tor traffic since 2012	obfs4 bridges
Uzbekistan	Direct connection difficult	General restrictions on internet resources	obfs4 bridges, Snowflake
Ukraine	Works	No blocking recorded	Not required

Country	Status	Nature and reason of restrictions	Methods of circumvention
Moldova	Works	No blocking recorded	Not required
Armenia	Works	No blocking recorded	Not required
Georgia	Works	No blocking recorded	Not required
Kyrgyzstan	Works	No blocking recorded	Not required
Azerbaijan	Works	No blocking recorded	Not required
Tajikistan	Works	Restrictions on internet resources; no Tor blocking recorded	Not required

Tor Browser Status in Western Countries

Country	Status	Nature of the situation
USA	Works	Tor is legal; no direct restrictions. Widely used by journalists and researchers
Germany	Works (with reservations)	Tor is legal; in 2024 the German police deanonymized an offender through a “timing attack” — long-term monitoring of nodes, however the Tor Project stated that the network is safe for ordinary users
France	Works	Tor is legal; no direct restrictions
United Kingdom	Works	Tor is legal; there are discussions about regulating VPNs/anonymizers, but there are no direct restrictions on Tor
Netherlands	Works	Tor is legal; no direct restrictions
Sweden	Works	Tor is legal; no restrictions
Canada	Works	Tor is legal; no restrictions
Australia	Works	Tor is legal; no restrictions

