

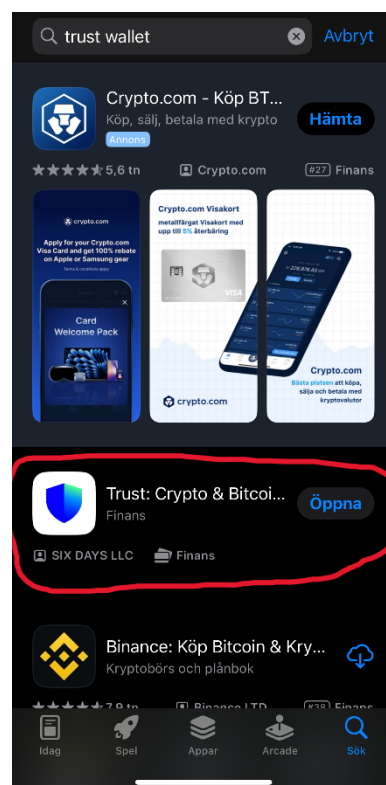
How to Create a Crypto Wallet Using the Trust Wallet App

Introductory Note:

- Trust Wallet is just one example of the many crypto wallet applications available, so if you have another wallet which you feel comfortable with, then feel free to use it. The only FIRM requirement is that it MUST be able to receive USDT via the Ethereum network.
- Trust Wallet is a cryptocurrency wallet application for mobile phones.
- It is EXTREMELY IMPORTANT to save both the password you create and, above all, the "secret phrase," which consists of 12 English words in a specific sequence. This is the only security measure you have which guarantees restore your wallet if you lose it, for example, by changing your phone.
- Trust Wallet is a completely private wallet that you yourself, and only you, have control over. Unlike, for example, Revolut (bank) or Binance (exchange) where the wallet formally is under the supervision and control of those companies.
- This guide is primarily intended to make it easy for EVERYONE to obtain a USDT address to receive compensation from Mobile Wealth. HOW to send from Trust Wallet, WHERE you can send, and WHAT you need to send your USDT from Trust Wallet will not be covered in this guide. Pictures in this guide are in Swedish but it should be fairly easy to follow anyway.

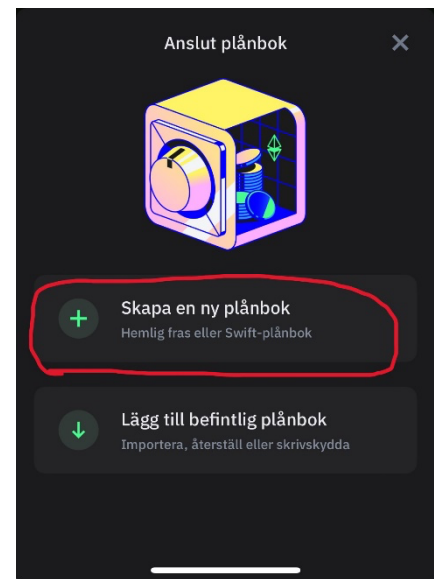
=====

1. Download the Trust Wallet app to your phone.
Go to the App Store or Google Play and search for 'Trust Wallet' and download the app circled in the image to your phone. Be careful not to choose the one called Crypto.com as that not what we want.
2. Once the app is downloaded, open it. You will be prompted to set your own PIN code for the app, consisting of 6 digits. Choose a code that you will remember and preferably write it down somewhere safe, even on paper.
(This step comes a bit later if you're using an Android phone).

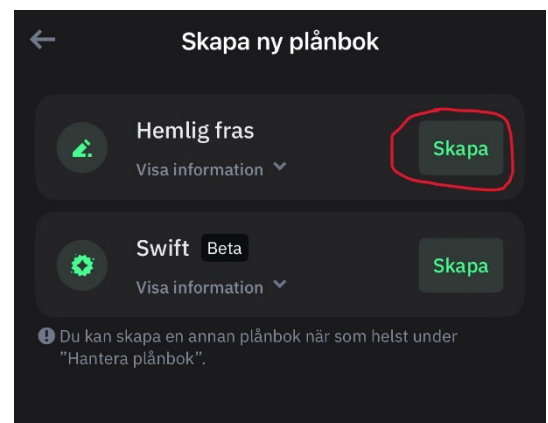


Once the code is created, it's time to create the wallet itself. In this step, you also have the opportunity to recover a wallet if you happen to lose it. (If you use Face ID, you can activate it and use that instead of your PIN code.)

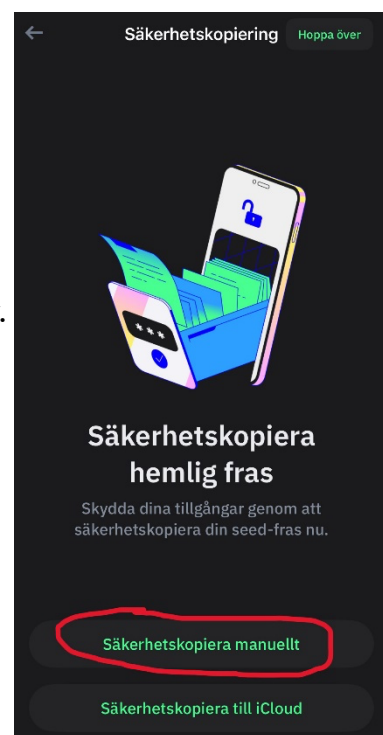
3. Choose to create a new wallet as shown in the image to the right.



4. Press 'Create' when prompted to choose a Secret Phrase.



5. It's easiest to choose to 'back up manually' initially. You can also back up to iCloud (iPhone) if you wish, but you can also do it later. Here, we select 'Backup manually.'



6. You will then be presented with three statements which you need to confirm by tapping in order to proceed. Read each one and then tap on each one, after which the 'Continue' button will turn green so that you can tap that as well.

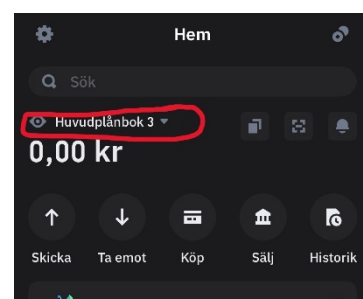
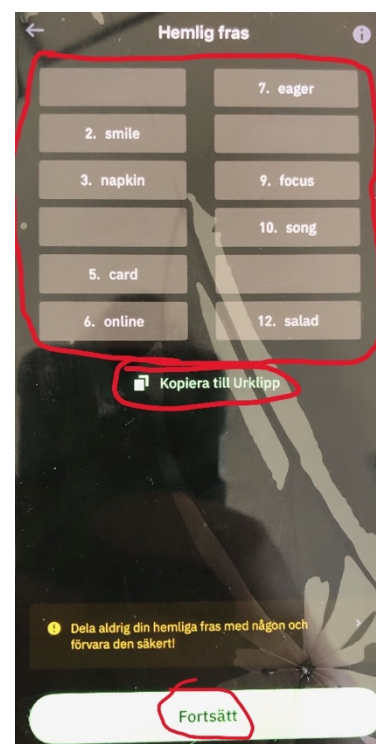
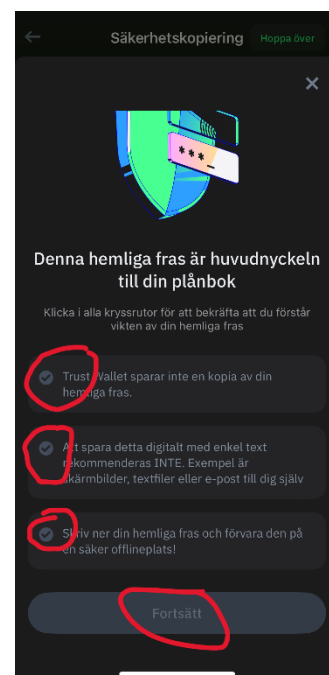
7. EXTREMELY IMPORTANT STEP

(We have chosen to remove certain words to avoid displaying the entire phrase in the guide.)

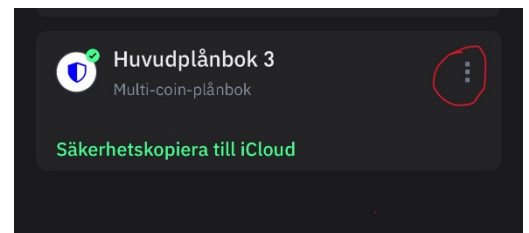
You will now receive 12 English words in a specific order. These words in EXACTLY this sequence is your Secret Phrase. This phrase is your only way to restore the wallet if you ever need to do so, for example if switching or losing your phone. It is NOT possible to take a screenshot of this for security reasons, so instead choose to copy it to the clipboard. Then you have the option to email the words to yourself and some other ways to save them. It is also recommended that you write down all the words on paper in the correct order so that you also save them in analog format. The most important thing is that you SAVE these somewhere – preferably in multiple places.

When you press continue, you will also be asked to test a few of the words to confirm that you have saved the phrase correctly. Simply choose which word should be in the correct place. Example: Word number 3 is one of the following: 1) Smile 2) Napkin 3) Salad. Then you press the word that fits your phrase. In this example, the answer is 2) Napkin. Then you proceed.

8. Now your wallet is created, and you have saved the secret phrase in preferably more than one place.

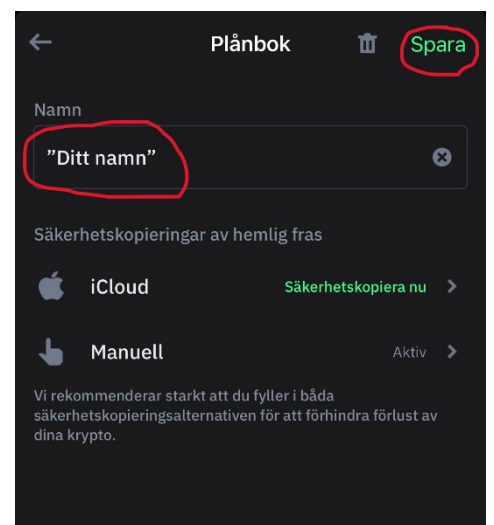


It now looks like the image to the right.
It may be wise to rename your wallet, which most likely is now named Main Wallet 1 (it is called Main Wallet 3 in the example as there are several wallets in the app on this phone).



You change the name by first pressing on the name or the arrow circled to the right, and then on the three dots to the right of your wallet.

There you will also see that you again have the opportunity to back up to iCloud if you wish to do so.

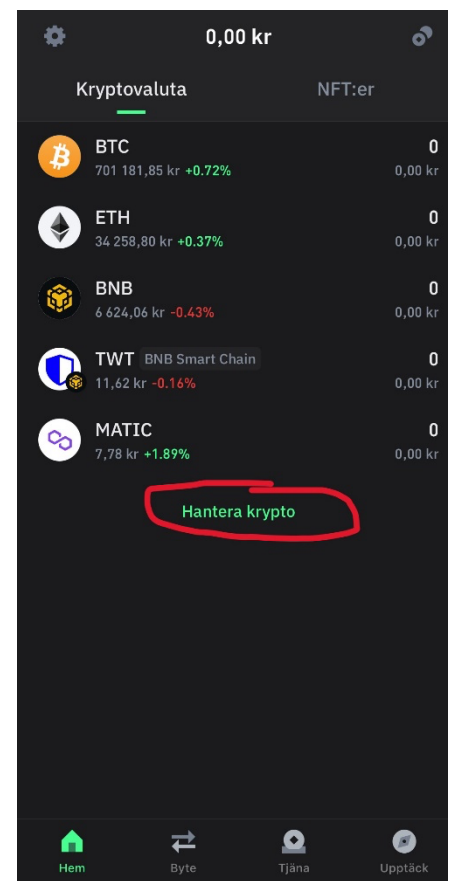


9. To change the name, type your name in the box and then press save.

10. Now you need to choose which crypto currencies you want to see in your wallet. This has nothing to do with what you own in different currencies, it's only about which ones you want to display.

The currency we will be compensated in is USDT on the Ethereum network, so you should add that now.

You do this by pressing 'Manage Crypto.'

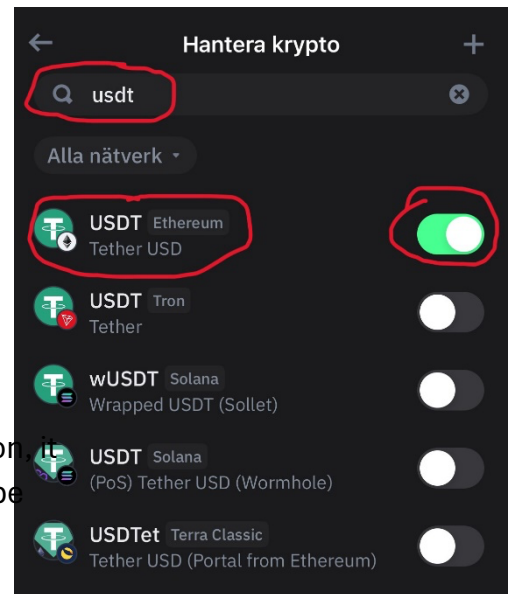


This will bring up a list of different cryptocurrencies.
Just type "usdt" in the search field. Then all versions of USDT will appear. Here it is very important that you choose the one that also has

Ethereum to the right of it (according to the image). It is likely the top one that appears, but always double-check. Once you have located it, you press the switch button so that it turns green.

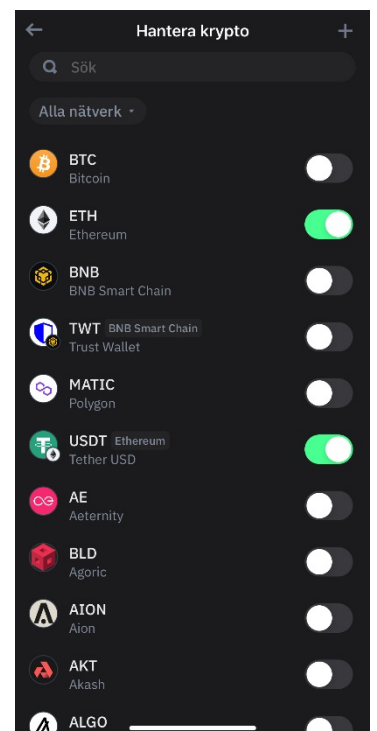
Then you can go back using the arrow in the top left corner. USDT on Ethereum will then appear on your home screen.

If you only intend to use your wallet for compensation, it may be nice to only display the currencies that will be relevant to you. In that case, you can press 'Manage Crypto' again.



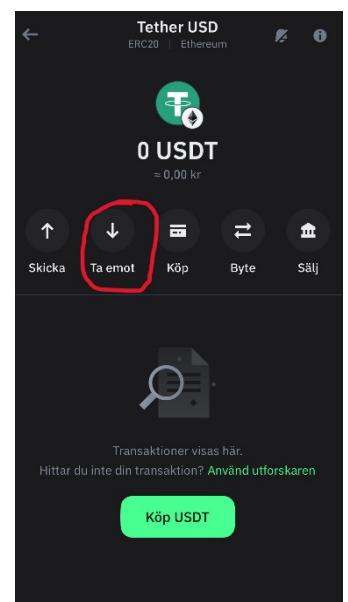
11. You can then choose to uncheck all currencies except ETH and USDT so that it looks like the image to the right. Then press the back arrow in the top left corner again. (ETH will be used at a later date to send USDT, so it's best to leave it.)

12. You will now have a view like the image to the right. Press USDT to enter the cryptocurrency. This is what you do if you want to send or receive USDT on the Ethereum network to or from your wallet.



13. To get your wallet address to receive USDT on the Ethereum network, press 'Receive.'

Each cryptocurrency has its own address, so it is extremely important that you are on the correct currency.



Copy your address and save it. This is the address you will paste into the email for compensation under the "Crypto Wallet Address (USDT - ETH only)" section in the form that you send to MW.

The screenshot shows the Tether mobile application interface. At the top, there is a status bar with the time 12:42 and battery level 88%. The app header includes a close button (X), the title "Ta emot" (Receive), and an information icon (i). A yellow warning banner states: "Skicka endast Tether USD (ERC20) tillgångar till den här adressen. Andra tillgångar förloras för alltid." (Send only Tether USD (ERC20) assets to this address. Other assets will be lost forever).

The main content area displays the "USDT" logo with the "Ethereum" network selected. Below this is a large QR code for receiving funds. Under the QR code, the hexadecimal address "0x1571AC3A8E155aD5f338d47" and the QR code itself are highlighted with a red circle. Below the QR code, there are three buttons: "Kopiera" (Copy), "Ange belopp" (Enter amount), and "Dela" (Share). The "Kopiera" button is also highlighted with a red circle.

At the bottom, there is a green circular button with a downward arrow, labeled "Insättning från börs" (Deposit from exchange). Below this, a text label reads "Genom direktöverföring från ditt konto" (Via direct transfer from your account).

Disclaimer:

Svenska Forexgruppen (Swedish Forex Group) acts solely as an intermediary to facilitate and support the compensation process - we too have lost money and will follow the same process. However, we are in no way involved in, or responsible for, the compensation plan itself or its implementation!