

Complete the following steps to finish initialization and set a password for Ledger Live.

1. After completing your recovery phrase, you will be prompted with the Security checklist. Answer “Yes” to questions 1 and 2. Then click on “Check now” to verify that the device is genuine.

Ledger Live

Device selection PIN code Recovery phrase Security checklist Password lock Bugs & analytics

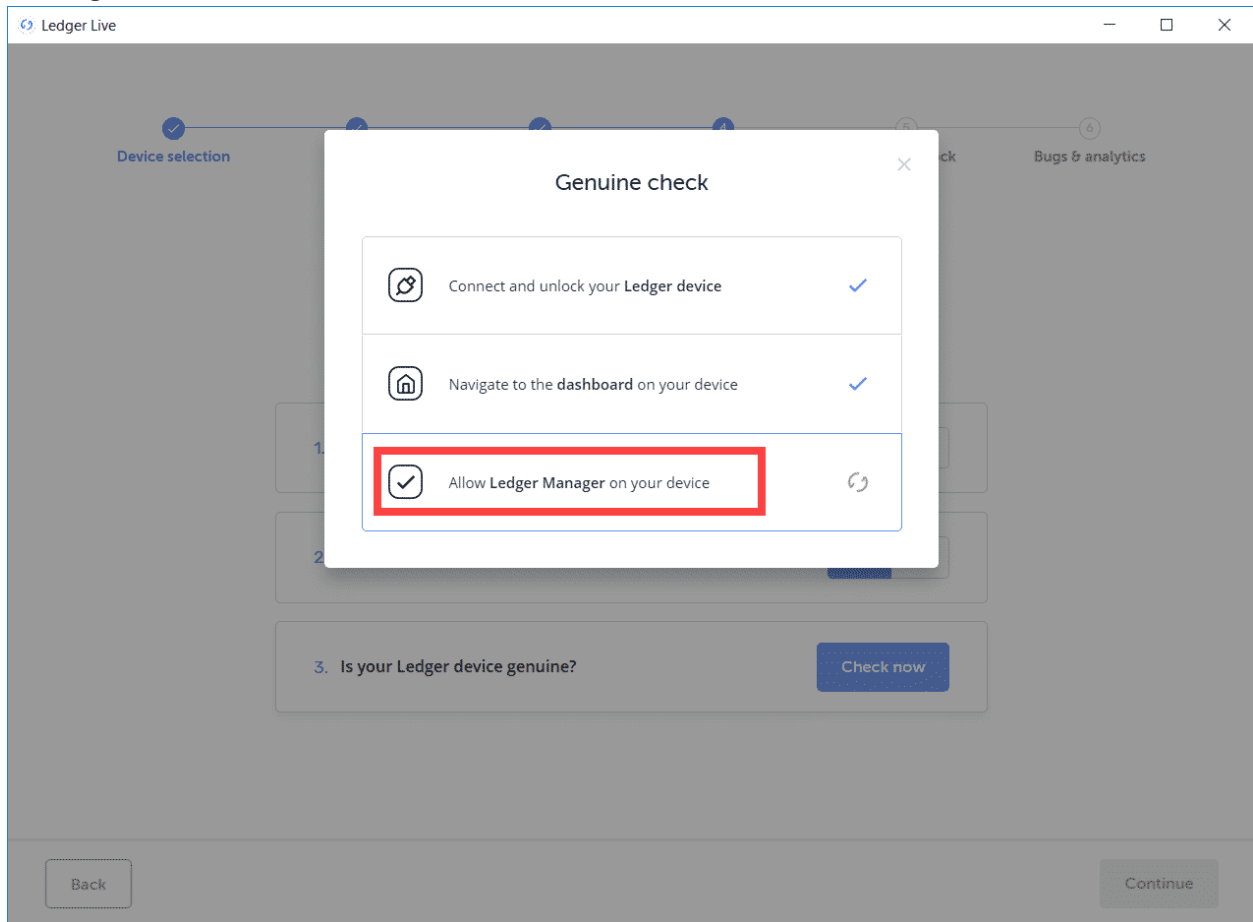
### Security checklist

Before continuing, please complete the security checklist

1. Did you choose your PIN code by yourself?  Yes  No
2. Did you save your recovery phrase by yourself?  Yes  No
3. Is your Ledger device genuine?

Back Continue

2. A pop-up window will appear instructing you go to the device and allow Ledger Manager on the device.



3. Go to the Ledger device and press the right button to allow the ledger program to access it.



4. Return to the Ledger Live program and it should now read “Your device is genuine”.

The screenshot shows the Ledger Live application window. At the top, a progress bar indicates the current step is 'Security checklist' (step 4), with previous steps 'Device selection', 'PIN code', and 'Recovery phrase' marked as complete. The main heading is 'Security checklist' with the instruction 'Before continuing, please complete the security checklist'. There are three questions, each with 'Yes' and 'No' buttons:

- 1. Did you choose your PIN code by yourself? (Buttons: Yes, No)
- 2. Did you save your recovery phrase by yourself? (Buttons: Yes, No)
- 3. Is your Ledger device genuine? (Buttons: **✓ Your device is genuine**, No)

The 'Your device is genuine' button is highlighted with a red border. At the bottom, there are 'Back' and 'Continue' buttons.

5. Click on Continue to proceed to the password lock setup.

Ledger Live

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### Security checklist

Before continuing, please complete the security checklist

1. Did you choose your PIN code by yourself?  Yes  No
2. Did you save your recovery phrase by yourself?  Yes  No
3. Is your Ledger device genuine?  Your device is genuine

Back Continue

6. You will now be prompted to choose a password for the Ledger Live program on your computer.

Ledger Live

Device selection PIN code Recovery phrase Security checklist Password lock Bugs & analytics

### Password lock (optional)

Set a password to prevent unauthorized access to Ledger Live data stored on your computer, including account names, balances, transactions and public addresses.

New password

Confirm password

- > Make sure to remember your password. Do not share it.
- > Losing your password requires resetting Ledger Live and re-adding accounts.
- > Resetting Ledger Live does not affect your crypto assets.

Back Skip this step Continue

7. Using your KeePass password manager, create a new password put that into the “new password” and “confirm password” fields in Ledger Live. Then click on “Continue”

Ledger Live

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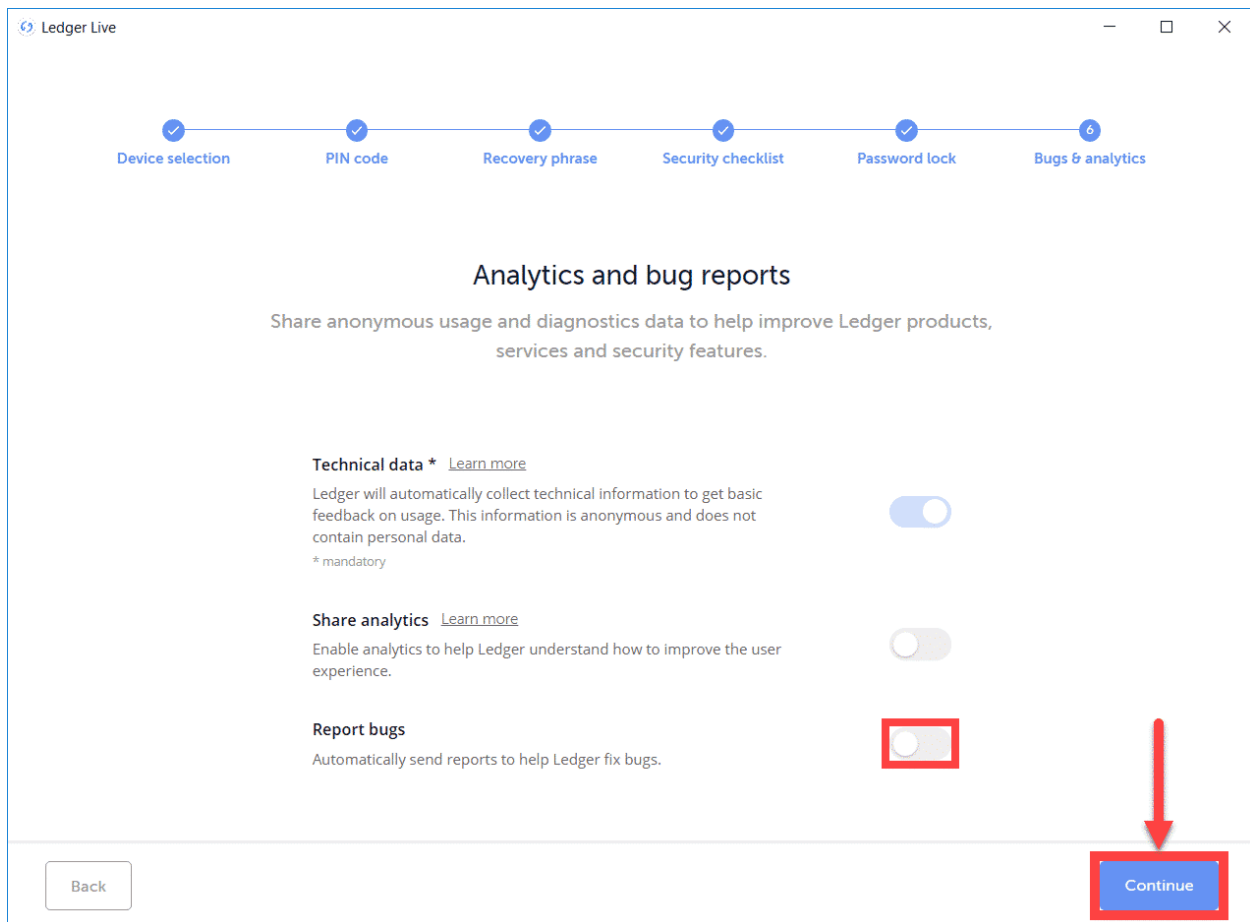
New password

Confirm password

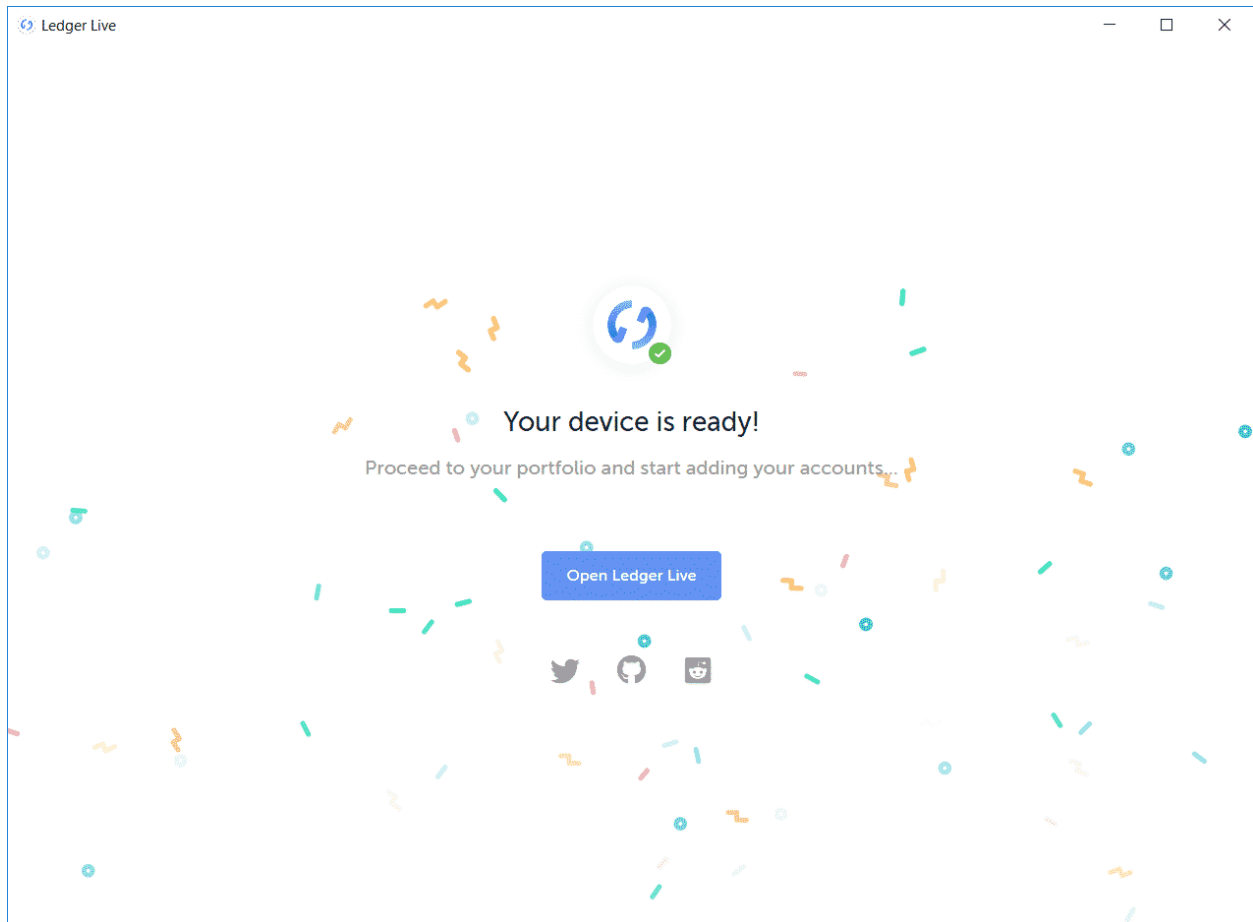
- > Make sure to remember your password. Do not share it.
- > Losing your password requires resetting Ledger Live and re-adding accounts.
- > Resetting Ledger Live does not affect your crypto assets.

Back Skip this step Continue

8. The Analytics and bug reports will appear. Click on “Report Bugs” to disable it. Then Click on “Continue”.

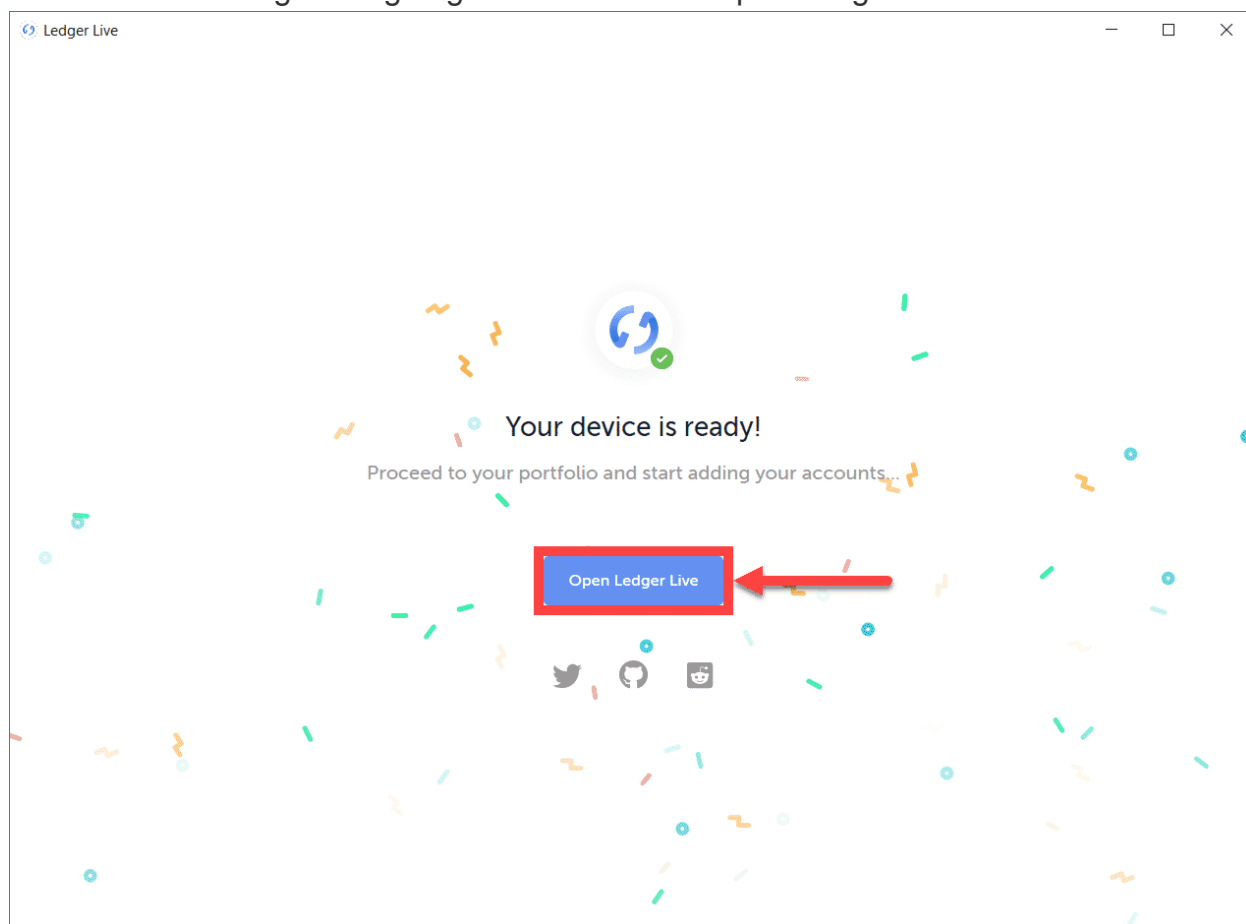


9. Congratulations! You have successfully initialized Ledger Live and your Ledger Nano S device.





10. Now we will begin using Ledger Live. Click on “Open Ledger Live”.



You have completed device initialization and set a password for Ledger Live. Please click on the “COMPLETE LESSON” button below to indicate that you have completed this lesson so you can go to the next lesson.