# **Using Ledger Hardware Wallets on Sei**

#### Introduction

The Sei network supports various crypto assets, including:

- Sei tokens (SEI, custom tokenfactory tokens)
- CW20 tokens
- CW721 NFTs
- ERC20 tokens
- ERC721 NFTs

Using a Ledger hardware wallet ensures secure key management while interacting with the Sei network, which supports various crypto assets, including:

### Requirements

Before proceeding, ensure you have:

- A Ledger hardware wallet (Ledger Nano S, Nano X, or other compatible models)
- Ledger Live(opens in a new tab)
- app installed on your desktop or mobile device
- A compatible wallet application for Sei network (refer to Sei documentation for recommended wallets)
- USB cable for connecting your Ledger device (or Bluetooth for Ledger Nano X)
- · Latest firmware installed on your Ledger device
- · Active internet connection

#### Installation Instructions

#### **Install Ledger Live**

- 1. Download Ledger Live
- 3. Visit the Ledger official website (opens in a new tab)
- 4. and download Ledger Live for your operating system.
- 5. Install Ledger Live
- 7. Follow the installation instructions for your platform.
- 8. Set Up Ledger Live
- 10. Open Ledger Live and follow the on-screen instructions to set up your Ledger device.
- 11. Install the Sei App on Ledger
- 12. :
- 13.
- In Ledger Live, go toManager
- 14. ο.
- 15.
  - Connect and unlock your Ledger device.
- 16.
- Search for "Sei" in the App Catalog and clickInstall
- 17.

Linux users will need to add audev rule to allow access to the device. You can find the script to add a rule in the Ledger repohere(opens in a new tab).

# Setup Instructions

#### **Using a Compatible Wallet Application**

- 1. Connect Your Ledger Device
- 2. :
- 3.
- Open your compatible Sei network wallet application.
- 4.

- Connect your Ledger device to your computer.
- 5.
- Unlock your Ledger device and open the Sei app.
- 6. Access the Sei Network
- 7. :
- 8.
- In your wallet application, select the option to connect with a Ledger device.
- 9.
- Follow the prompts to establish a connection with your Ledger device.

# **Viewing Account Balance**

- 1. Open your Sei network wallet application.
- 2. Ensure your Ledger device is connected and the Sei app is open.
- 3. Your account balance and asset details should be displayed on the main screen of the wallet application.

# **How to Receive Crypto Assets**

- 1. Navigate to the Receive Section
- 2. :
- 3.
- Go to theReceive
- 4.

5.

- or similar section in your wallet application.
- Select the crypto asset (if applicable) you wish to receive.
  6. Verify the Receiver Address
- 7. :
- 8.
- The wallet application will display the receiver address.
- 9.
- Verify that the address shown on the screen matches the one displayed on your Ledger device.
- 10.
- Confirm the address on your Ledger device by pressing the appropriate buttons.

△ Always verify the receiver address on your Ledger device before sharing it. This prevents attacks like address spoofing. 1. Share the Address 2. :\* Copy the verified address and share it with the sender or paste it into an exchange withdrawal form.

# **How to Send Crypto Assets**

- 1. Navigate to the Send Section
- 2. :
- Navigate to theSend
- 4.
  - section (or equivalent) in your wallet application.
- Select the crypto asset you wish to send.6. Enter Transaction Details
- 7. :
- 8.

5.

- Enter the recipient's address.
- 9.
- Input the amount you want to send.
- 10.
- (Optional) Add a memo if required.
- 11. Submit the Transaction
- 12. :
- 13.
- Initiate the send process in your wallet application.
- 14. Verify and Confirm on Ledger Device
- 15. :
- 16.
- Review the transaction details displayed on the Ledger device.
- 17.
  - Verify that the recipient's address, amount, and other transaction details are correct.
- 18.

Confirm and broadcast the transaction by pressing the appropriate buttons on your Ledger device.

 $\triangle$  Always double-check the transaction details on your Ledger device before confirming. This is your last line of defense against potential attacks or errors.

# **Support**

For further assistance, you can reach out to the following support channels:

- · Sei Network Community
- : Join the official Sei network community Telegram (opens in a new tab)
- orDiscord(opens in a new tab)
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- · Ledger Support
- : For Ledger-specific issues, visit the Ledger Support Center (opens in a new tab)
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- Wallet Support
- : For wallet-related questions, check the support resources provided by your chosen wallet application.

#### **Additional Resources**

- Sei Network Documentation
- : Detailed information about the Sei network is available in the fficial documentation (opens in a new tab)
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- · Ledger Academy
- : Learn more about cryptocurrency security on the officiaLedger Academy(opens in a new tab)
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Never share your recovery phrase with anyone. Keep it in a safe, offline location. Your recovery phrase is the only way to restore access to your funds if your device is lost or damaged. Last updated onSeptember 24, 2024 Wrapped Sei FAQ