

To install MetaMask on your Android or iOS device, please follow the steps below:

For Android:

1. Open the Google Play Store on your Android device.
2. Search for "MetaMask" in the search bar.
3. Locate the official MetaMask app and tap on it.
4. Tap the "Install" button to begin the installation.
5. Once the installation is complete, open the MetaMask app.
6. Follow the on-screen prompts to set up your MetaMask wallet.

For iOS:

1. Open the App Store on your iOS device.
2. Search for "MetaMask" in the search bar.
3. Locate the official MetaMask app and tap on it.
4. Tap the "Get" or "Download" button to start the installation.
5. You may be prompted to enter your Apple ID password or use Touch ID/ Face ID for authentication.
6. Once the installation is complete, open the MetaMask app.
7. Follow the on-screen prompts to set up your MetaMask wallet.

Note: Make sure you download the official MetaMask app from the respective app stores to ensure its authenticity and security.

Once you have installed MetaMask on your device, you can create a new wallet or import an existing one to start using MetaMask for Ethereum and other supported networks.

Add Binance Smartchain and Kaichain Mainnet to MetaMask

Add the Binance Smartchain to your wallet

1. Login to your MetaMask Wallet
2. Click the dropdown arrow where you see Ethereum Mainnet
3. Click on Add a network
4. Choose the BNB Smartchain option
5. Click add
6. Click on approve
7. Switch from the Ethereum network to the Binance Smartchain network.

At the top of MetaMask, you will see that you have added the Binance Smartchain network **Congratulations!**

*****If the option above is not available you can follow these steps**

1. Login to your MetaMask Wallet.
2. Click on the network selection dropdown arrow. It is usually located at the top center of the MetaMask extension or mobile app.
3. From the dropdown menu, click on "Add a network."
4. A network configuration form will appear. Fill in the following details:
 - Network Name: Enter "Binance Smartchain" or any preferred name.
 - New RPC URL: Enter "https://bsc-dataseed1.binance.org" as the RPC URL.
 - Chain ID: Enter "56" as the Chain ID.
 - Symbol: Enter "BNB" as the symbol.
 - Block Explorer URL: Enter "https://bscscan.com" as the block explorer URL.
5. Click on "Save" or "Add" to add the Binance Smartchain network to your MetaMask wallet.
6. After adding the network, you will see the newly added network in the network selection dropdown menu.
7. To switch from the Ethereum network to the Binance Smartchain network, simply click on the network name in the dropdown menu and select "Binance Smartchain."

Congratulations! You have successfully added the Binance Smartchain network to your MetaMask wallet. Now you can interact with GetFit Mining a decentralized application and tokens on the Binance Smartchain.

Add the Kaichain to your wallet

- If you are using MetaMask on your device go to the browser tab in MetaMask and on the bottom right-hand side of the screen, open your browser and go to getfitmining.com
 - If you are using MetaMask on your desktop go to your browser and type getfitmining.com
1. Click on Connect Wallet. (You will see your wallet address connect when it appears in the right-hand corner)
 2. Tap the Binance icon to the left for a dropdown menu of available networks for GetFit Mining
 3. Click on Kaichain
 4. Click on approve to allow GetFit Mining to add the Kaichain network
 5. Now that the network is added, Click on switch networks to connect to Kaichain

To switch between networks in MetaMask, please follow these steps:

1. Open your MetaMask extension or mobile app.

2. Look for the network selection dropdown menu. In the extension, it is located at the top center of the window, while in the mobile app, it is usually located at the bottom of the screen.
3. Click on the network selection dropdown menu. It will display the currently selected network.
4. From the dropdown menu, select the network you want to switch to. You will see a list of available networks such as the Main Ethereum Network, Ropsten Test Network, Binance Smartchain, etc.
5. Once you have selected the desired network, MetaMask will prompt you to confirm the network switch. Review the details and click "Switch" or "Confirm" to proceed.
6. MetaMask will then switch to the selected network, and you can now interact with decentralized applications and perform transactions on that network.