

How to Fund Your MetaMask Wallet With BNB Smartchain Currency

To fund your MetaMask wallet with BNB (Binance Coin), you can follow these general steps:

1. Open your MetaMask wallet on your preferred device (browser extension or mobile app).
2. Make sure you are connected to the Binance Smart Chain (BSC) network in MetaMask. If not, you can switch to the BSC network by clicking on the network selection dropdown at the top of the MetaMask interface and choosing "Binance Smart Chain."
3. Once you are on the BSC network, click on the "Wallet" or "Assets" tab to view your wallet balance.
4. On another tab or browser window, open a trusted cryptocurrency exchange platform that supports BNB.
5. Sign in or create an account on the exchange platform and navigate to the deposit or withdrawal section.
6. Look for the BNB deposit option or search for BNB in the available cryptocurrencies.
7. Generate or copy your BNB deposit address from the exchange. Make sure it corresponds to your MetaMask wallet address on the BSC network.
8. In MetaMask, click on the "Receive" or "Deposit" button to view your BNB deposit address.
9. Copy the BNB deposit address from MetaMask and paste it into the exchange's withdrawal form.
10. Specify the amount of BNB you want to transfer to your MetaMask wallet and initiate the withdrawal.
11. Wait for the transaction to be confirmed on the Binance Smart Chain. This usually takes a few minutes.
12. Once the transaction is confirmed, you should see the BNB balance reflected in your MetaMask wallet.

Please note that the specific steps may vary depending on the exchange platform you use. Make sure to double-check the deposit address and follow any additional instructions provided by the exchange.

Additional Options to Purchase BNB Smartchain Coins

Set up a Cash App account and buy Bitcoin

1. Download the Cash App: Visit the App Store (iOS) or Google Play Store (Android) on your mobile device and search for "Cash App." Download and install the app.
2. Sign up for Cash App: Open the Cash App and enter your mobile number or email address to create an account. Follow the prompts to complete the registration process.
3. Link a Payment Method: After signing up, you'll need to link a payment method to your Cash App account. You can link a bank account or debit card to add funds.
4. Verify Your Identity: Cash App may require you to verify your identity by providing your full name, date of birth, and social security number. This step may be necessary to enable Bitcoin purchases.
5. Enable Bitcoin Buying: Once your identity is verified, go to the Cash App settings and look for the "Bitcoin" or "Crypto" section. Tap on it and follow the instructions to enable Bitcoin buying on your Cash App account.
6. Buy Bitcoin: To purchase Bitcoin, go to the Cash App home screen and look for the "Investing" or "Bitcoin" tab. Tap on it, select the amount you want to buy, and confirm the purchase. Cash App will deduct the corresponding funds from your linked payment method and add Bitcoin to your Cash App Bitcoin wallet.

**Please note that buying and selling Bitcoin on Cash App may be subject to fees and market fluctuations. Make sure to review the terms and conditions, as well as any associated fees, before proceeding with the purchase.*

Convert Bitcoin to BNB Smartchain Coins - BEP20

To convert Bitcoin (BTC) to Binance Smart Chain (BSC) using Changelly.com, you can follow these steps:

1. Visit the Changelly website: Go to www.changelly.com in your web browser.
2. Create an account (optional): If you don't have a Changelly account, you can sign up by clicking on the "Sign Up" or "Create Account" button and following the registration process. Alternatively, you can proceed without creating an account.
3. Select Bitcoin (BTC) as the input cryptocurrency: On the Changelly homepage, select Bitcoin (BTC) as the cryptocurrency you want to exchange.
4. Choose Binance Coin (BNB) as the output cryptocurrency: In the "You Get" field, choose Binance Coin (BNB) as the cryptocurrency you want to receive.
5. Enter the receiving address: Provide the BSC wallet address where you want to receive the BNB. Make sure to double-check the address for accuracy.
6. Start the exchange: Click on the "Exchange Now" or "Start Exchange" button to initiate the exchange process.
7. Confirm the transaction details: Review the transaction details, including the exchange rate and network fee. Make sure everything is accurate before proceeding.
8. Provide Bitcoin address: Enter your Bitcoin wallet address where you will send the BTC for the exchange. Ensure the address is correct.
9. Send Bitcoin to the provided address: Follow the instructions on Changelly to send the specified amount of Bitcoin to the provided address. You can use your own Bitcoin wallet or scan the QR code provided.
10. Monitor the exchange process: Once you initiate the transaction, you can monitor its progress on the Changelly platform. The transaction will involve confirming the BTC transfer and processing the exchange to BNB.
11. Receive BNB in your BSC wallet: After the exchange is completed, you will receive the converted BNB in your BSC wallet address provided earlier. The time it takes to receive the BNB may vary depending on network congestion and other factors.

**Be sure that you are exchanging BTC or another crypto for BNB Smartchain - the BEP20 coin for GetFit Mining purposes.*

***Please note that the steps provided are general guidelines, and the specific interface and process on Changelly may differ slightly. Always verify the transaction details before proceeding and ensure you have the correct wallet addresses for both Bitcoin and BNB.*

Create a Coinbase Account and Purchase Ethereum to Convert to BNB Smartchain - BEP20 (Use the Changelly steps above after creation of a Coinbase account)

1. Visit the Coinbase website: Go to www.coinbase.com in your web browser.
2. Sign up for an account: Click on the "Get started" or "Sign up" button to create a new account. Provide the required information, including your name, email address, and password. Agree to the terms of service and privacy policy, and then click on "Create an account."

3. Complete email verification: Coinbase will send a verification email to the email address you provided. Go to your email inbox, open the email from Coinbase, and click on the verification link to confirm your email.
4. Set up two-factor authentication (2FA): Coinbase recommends setting up 2FA to enhance the security of your account. Follow the prompts to enable 2FA using an authenticator app or SMS verification.
5. Add a payment method: To purchase Ethereum, you need to link a payment method to your Coinbase account. Click on your profile icon at the top right corner of the Coinbase dashboard, go to "Settings," and then click on "Payment Methods." Follow the instructions to add a debit/credit card or bank account.
6. Verify your identity: Coinbase may require you to complete a verification process to comply with regulatory requirements. Follow the prompts to provide the necessary identification documents, such as a passport or driver's license.
7. Purchase Ethereum: Once your payment method and identity are verified, you can buy Ethereum. On the Coinbase dashboard, click on the "Trade" or "Buy/Sell" button. Select Ethereum (ETH) as the cryptocurrency you want to buy, and choose your desired payment method and amount. Review the transaction details, including fees, and then click on "Buy Ethereum" to complete the purchase.
8. Confirm the purchase: Coinbase will prompt you to confirm the purchase before finalizing it. Verify the details and click on "Confirm Buy" or a similar button to proceed.
9. Receive Ethereum in your Coinbase wallet: After the purchase is completed, Coinbase will credit the Ethereum to your Coinbase wallet. You can view your ETH balance in the portfolio or wallet section of the Coinbase platform.

**Please note that the steps provided are general guidelines, and the specific interface and process on Coinbase may differ slightly. Coinbase may also have specific requirements or limitations based on your location. Always review the information and instructions provided by Coinbase during the account creation and purchase process.*