Deposit to earn rewards

Sign up and deposit to receive up to 10,055 USDT in bonuses. Exclusive for new users only.

Get it now

[PDF Database Document] - BTCC Cryptocurrency Exchange

Original:

 $\frac{https://www.btcc.com/en-US/academy/crypto-basics/guide-how-to-trade-ethereum-eth-futures-on-btc}{c}$

How to Trade Ethereum (ETH) Futures on BTCC

<u>Ethereum</u> (ETH) futures contracts are among the most robust in the <u>cryptocurrency</u> industry, with daily volume on the main <u>crypto exchange</u> doubling that of <u>Ethereum</u> spot trades throughout the market. Ethereum futures allow investors to profit from fluctuations in the price of Ethereum in the short term, amplify their investment returns, and reduce risk.

In order to get started with ETH futures contracts, you should read this.

Deposit and Receive Up to 10,055 USDT

What is ETH Futures Contracts

Futures contracts on Ether (ETH), the cryptocurrency that fuels the Ethereum network, allow investors to speculate on whether the value of ETH will rise or fall in the future. Futures contracts are agreements to purchase or sell an asset at a future date; however, ETH futures are settled in

cash rather than ETH.

Futures contracts based on ETH are known as ETH futures contracts, however ETH itself is not the underlying asset. In this scenario, Ether (ETH) is the underlying asset from which a derivative "derives" its value. When you trade a derivative, you aren't actually buying or selling the underlying asset, but rather a representation of it.

[TRADE PLUGIN]ETHUSDT,ETHUSDT[/TRADE PLUGIN]

How do ETH Futures Work

Commodity markets have a long history of using futures as a trading instrument because they provide a means for sectors to smooth out price fluctuations and for speculators to speculate on future price swings. Futures can also be used to insure against short-term price fluctuations that would otherwise reduce the value of an investor's holdings.

In finance, a futures contract is a legally binding agreement between two parties to acquire or sell an asset at a specified future date and price. Some Ethereum (ETH) futures contracts, such those traded on Binance and the Chicago Mercantile Exchange (CME), settle for their cash value rather than the actual Ethereum (ETH) being transferred between the buyer and seller.

Many ETH futures deals, however, employ a form of this contract structure known as perpetual futures, which never expire and for which delivery is not necessary. The price of a perpetual futures contract is often linked to the asset's actual market value over the duration of the trade.

You may be able to pick between regular futures, which are contracts for the real asset (ETH) or a cash settlement, and perpetual futures, a derivative that neither necessitates nor has an end date, depending on the exchange you use.

How to Trade Ethereum (ETH) Futures on BTCC

- STEP 1: Open the webpage of BTCC futures trading
- STEP 2: Choose the type of ETH futures contract to buy
- STEP 3: Choose the order types of ETH
- STEP 4: Choose the level of leverage
- STEP 5: Choose the lot size
- STEP 6. Set take profit and stop loss targets
- STEP 7.Choose the price direction: Buy when bullish, Sell when bearish

[TRADE PLUGIN]ETHUSDT,ETHUSDT[/TRADE PLUGIN]

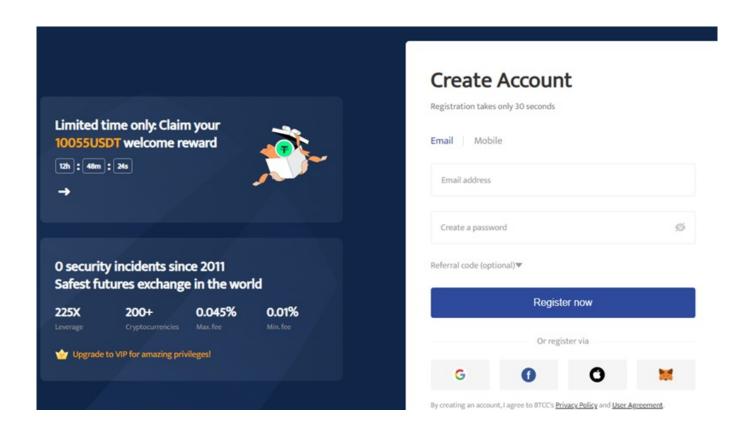
STEP 1: Register an Account

Visit the BTCC website and create an account. Provide the requested information, complete the verification procedure, and implement any necessary security measures, such as two-factor authentication (2FA).

1. 1 Open an Account

Creating a new account is the initial stage in beginning to trade on BTCC. To prevent falling victim to phishing attacks, ensure that you visit the official BTCC website and select the "Register" icon

located at the top of the page.



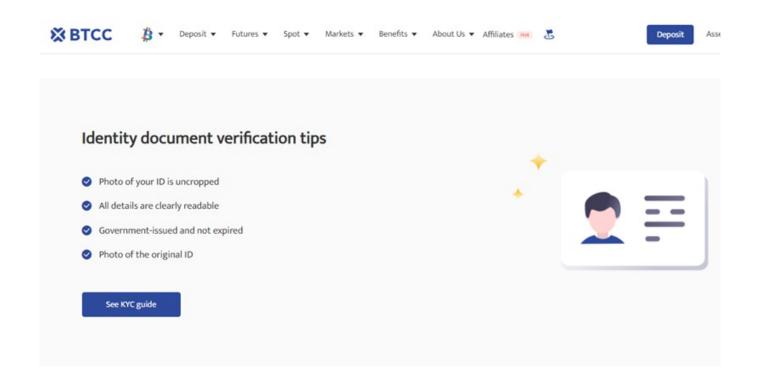
This will redirect you to the registration page, where you will be required to submit some basic information, including your email address or phone number and a password. Enter the Referral code below to receive rewards if you have been referred by another BTCC user.

Next, you will receive a confirmation email to validate your identity. Execute the procedure by adhering to the instructions provided in the email. This procedure guarantees that your new BTCC account is exclusively accessible to you.

2.2 Verify Your Identity

In order to comply with KYC/AML regulations, licensed crypto exchanges such as BTCC are required to identify all registered users. To accomplish this, you will require a government-issued identification document, such as a national ID, passport, or driving license.

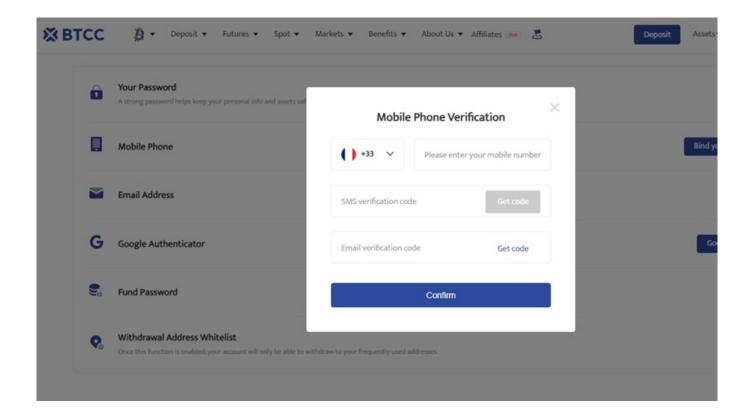
Not only will your account be verified, but your daily transaction limit will be increased, and you will be eligible for a variety of special offers (coupons/rebates) by uploading a photo of your document(s).



2.3 Secure Your Account

It is imperative to safeguard your account and prevent unauthorized transactions or access once it has been verified. You can simply activate two-factor authentication (2FA) in your account settings, which adds an additional layer of security.

Furthermore, it is crucial to employ a password that is both unique and complex, and it may be beneficial to employ a password manager. It is imperative to safeguard your investments by ensuring the security of your account.



[TRADE PLUGIN]ETHUSDT,ETHUSDT[/TRADE PLUGIN]

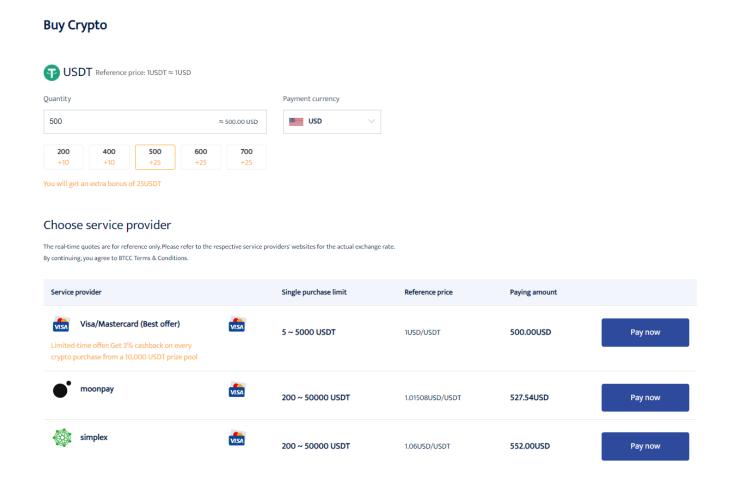
STEP 2: Deposit Funds

After you've created your account, you'll need to finance it. BTCC may accept numerous deposit methods, including bank transfers, cryptocurrency deposits, and other payment choices. Select the way that works best for you and follow the instructions to deposit funds into your account.

2.1 Choose Fiat Currency to Deposit

Click to operate: https://www.btcc.com/en-US/user-center/assets/deposit/usdt

Deposit in fiat currency is to use credit card or other fiat currency channel to buy and deposit money. As the global fiat currency channel varies, the actual situation needs to be based on the current fiat currency channel used by BTCC to carry out relevant operations.



Select the purchase quantity and payment currency, then click Pay Now on the corresponding payment method to proceed to payment.

After successful purchase, the payment will be credited to your BTCC account within $2\sim30$ minutes. Blockchain network conditions or service provider status may affect the crediting time.

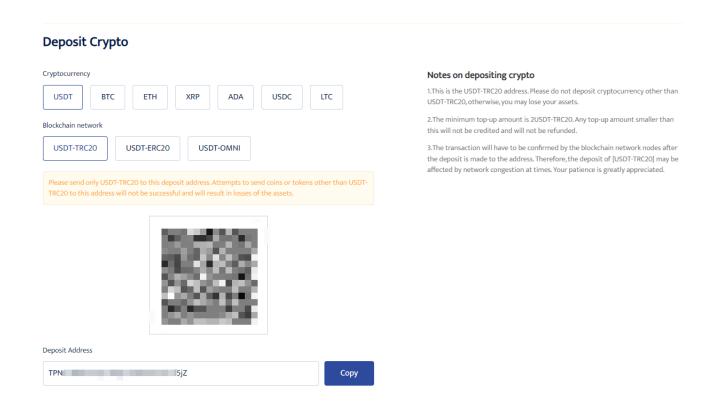
If you encounter any problems when making a deposit, please contact our customer service via the bottom right corner of this page.

2.2 Select Crypto Deposit

Click to Operate: https://www.btcc.com/en-us/user-center/assets/deposit/crypto

Here's a quick guide on how you can make deposits on our platform.

- 1. Go to the the **Assets** page on our website. Tap **Deposit**.
- 2. Select the type of cryptocurrency that you would like to make a deposit in. Tap Deposit to make a deposit of crypto such as USDT/BTC/ETH/XRP.
- 3. If you are depositing USDT, you will see the available networks for this currency, including USDT-OMNI, USDT-ERC20, USDC-TRC20,
- 4. Please choose the deposit network carefully and make sure that the selected network is the same as the network of the platform you are withdrawing funds from. That is to say, if you select the wrong network, you will lose your funds.
- 5. Copy your BTCC Wallet's deposit address and paste it to the address field on the platform you intend to withdraw crypto from. Alternatively, you may also scan the QR code.

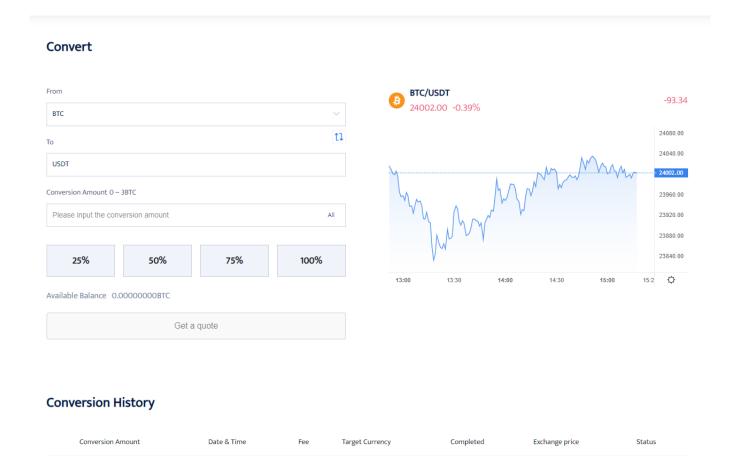


2.3 Convert

BTCC offers futures trading, which enables users to leverage up to 225x on over 300 USDT-margined and coin-margined perpetual contracts. Traders may generate profits by maintaining either long or short positions.

If the user does not possess USDT, it will suggest that they exchange USDT at BTCC. This tool enables users to instantaneously convert over 200 distinct types of cryptocurrencies into USDT, enabling them to trade USDT-margined futures on the platform.

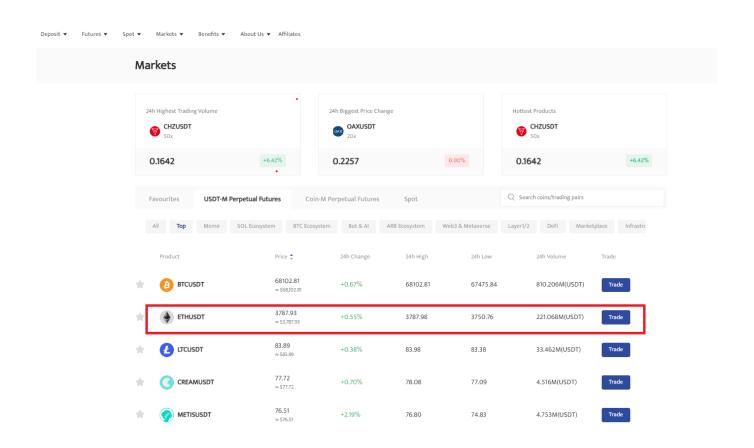
The BTCC Conversion Function is a beneficial addition to the toolkit of a merchant. This enables BTCC consumers to convert the crypto they possess into USDT in a matter of seconds. This eliminates the necessity for users to undergo the time-consuming process of transferring cryptocurrency from their wallet and subsequently converting it to USDT.



STEP 3: Start Trading

3.1 Choose the type of crypto futures

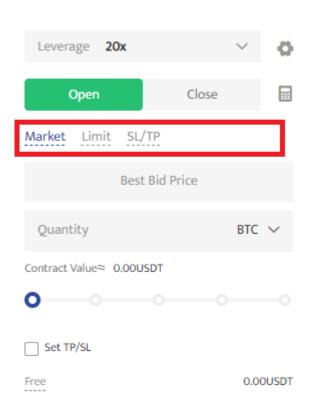
BTCC supports a range of cryptocurrency trading pairs. Select the trading pair you want to trade. For example, if you want to trade Bitcoin for Ethereum, you would choose the BTC/ETH trading pair.

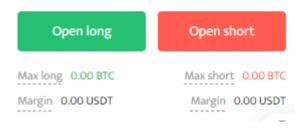


[TRADE PLUGIN]ETHUSDT,ETHUSDT[/TRADE PLUGIN]

3.2 Choose the order types of ETH

Select the order types for ETH at the top right of the page. The order types at <u>BTCC</u> included market orders, limit orders and stop loss orders.





- Market orders: Users place orders at the best current price to execute buy or sell order instantly.
- Limit order: A limit order is a type of order set by the trader to buy or sell at a specified price

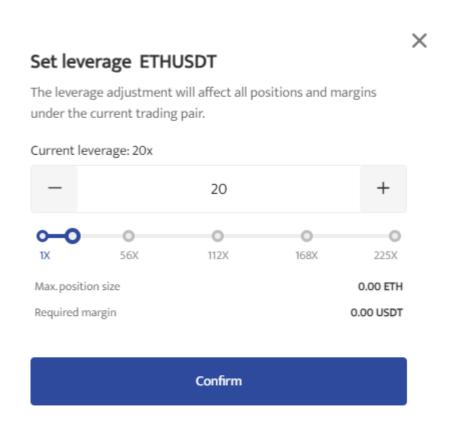
level or better. The buy order will be executed at the limit price or a lower one, while the sell limit order will be executed at the limit price or a higher one. The limit order can be seen by the market, which has given the opportunity for market participants to fill the buy or sell order.

• Stop order: A stop order, also known as the stop-loss order is a type of order set by the trader to buy or sell at a specified price level. The order will be executed automatically after a certain price level has been reached.

[TRADE_PLUGIN]ETHUSDT,ETHUSDT[/TRADE_PLUGIN]

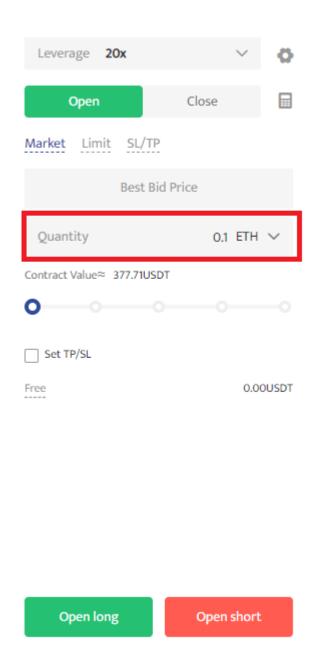
3.3 Choose the level of leverage

You can adjust the level of leverage based on your need. For example, the leverage of ETH's weekly contract included 10x, 20x, 50x, and up to 100x leverage.



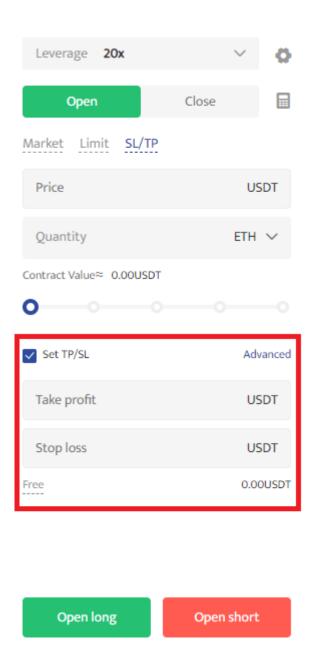
3.4 Choose the quantity

Enter the quantity or choose the percentage under the quantity field.



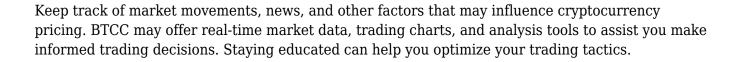
3.5 Set take profit and stop loss targets

Market orders, limit orders and stop orders can used to set stop-profit and stop-loss price targets. The difference is that market orders can be executed immediately at the best current price, while limit orders and stop orders can only be executed at the price within a day or during the week.



[TRADE_PLUGIN]ETHUSDT,ETHUSDT[/TRADE_PLUGIN]

STEP 4: Stay Informed



[TRADE PLUGIN]ETHUSDT,ETHUSDT[/TRADE PLUGIN]

How To Long ETH Futures?

In a long ETH futures position, you wager that the price will increase in the future. Nevertheless, because you are trading futures, you can also employ leverage to boost your trade's profit. For instance, suppose you wish to invest \$1,000 and believe the price of ETH would rise. You decide to utilize 3x leverage, which, if you are correct, will treble your profits.

In this example, your initial margin is \$1,000, allowing you to acquire ETH futures worth \$3,000. If ETH increases by 5%, your position is now worth \$3,150 and your equity is \$1,150. \$1,000 (starting margin) + \$150 (unrealized gain) = \$1,150

However, if the price of ETH decreases, you lose part (or all) of your trade equity. Suppose the price decreases by 5%. The trade is incurring a loss of \$150, and your equity has decreased from \$1,000 to \$850.

Fortunately, the trade's maintenance margin is likely set at 50% of the initial margin, giving you a \$500 cushion before a margin call. You have a cushion of \$350 remaining before reaching your maintenance margin. \$850 in remaining equity minus \$500 in maintenance margin equals \$350.

Trade ETH futures on BTCC Now: https://www.btcc.com/en-US/trade/perpetual/ETHUSDT	

[TRADE_PLUGIN]ETHUSDT,ETHUSDT[/TRADE_PLUGIN]

BTCC Guide:

- How to Trade Crypto Futures Contracts on BTCC
- BTCC Guide-How to Deposit Crypto on BTCC?
- What is Crypto Futures Trading Beginner's Guide
- What is Leverage in Cryptocurrency? How Can I Trade at 100X Leverage?
- BTCC Review 2024: Best Crypto Futures Exchange

Crypto Buying Guides:

- How To Buy Bitcoin (BTC)
- How To Buy Picoin
- How To Buy Ethereum (ETH)
- How To Buy Dogecoin (DOGE)
- How To Buy Pepe Coin (PEPE)
- How To Buy Ripple (XRP)

Crypto Prediction:

- Ethereum (ETH) Price Prediction 2024, 2025, 2030 Will ETH Reach \$10,000?
- Ethereum Price Prediction 2024, 2025, 2030: How High Can ETH Go in 2024?
- Bitcoin (BTC) Price Prediction 2024, 2025, 2030 Is BTC a Good Investment?
- Ripple (XRP) Price Prediction 2024, 2025, 2030 Will XRP Reach \$1 After SEC Lawsuit?
- Pi Coin Price Prediction 2024,2025,2030 Is Pi Coin a Good Buy?
- Pepe (PEPE) Price Prediction 2024, 2025, 2030 Will PEPE Reach \$1