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Original:

<https://www.btcc.com/en-US/academy/research-analysis/what-is-trumps-tariffs-everything-you-need-to-know-about-the-impact-on-crypto>

What is Trump's Tariffs? Everything You Need To Know About the Impact on Crypto

Why the goal of Trump's tariffs might be to regulate digital assets rather than global trade. How this framework might be used by future administrations to regulate [cryptocurrency](#). What does this signify for payments made without authorisation?

The media's recent obsession with President Trump's tariff proposals has framed them as combative measures in the classic trade war narrative. The steel and aluminium trade wars, as well as the ones involving China and the renegotiation of NAFTA, have dominated the news. The bigger change occurring in financial monitoring is, however, ignored by this story. Increasing efforts by the US to establish its hegemony in the field of digital assets, especially Bitcoin and similar cryptocurrencies.

Changing the way digital money travels across national boundaries. A precedent for regulating the flow of digital assets like Bitcoin and stablecoins may have been established by Trump's tariffs, and not only for tangible products.

A similar, less-publicized development was taking place as the media analysed the effects of tariffs on physical commodities like steel and aluminium. A "strategic bitcoin reserve" and a digital asset stockpile for other cryptocurrencies were established by an executive order signed by President Trump on March 7, 2025. Legitimising the cryptocurrency sector, luring business activity to the U.S., and diversifying government financial assets are the goals of this program.

This is a huge change in economic policy, and it shows the administration is no longer interested in the old trade wars but in becoming the digital economy's dominant player.

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The Secret Rationale for the US Bitcoin Reserve

In the digital age, creating a strategic Bitcoin reserve is a calculated display of political power as well as a financial ploy. The U.S. establishes itself as a key player in the global digital asset market by accumulating substantial bitcoin holdings. This tactic accomplishes several goals:

- It gives cryptocurrency legitimacy
- Promotes innovation at home, and
- Makes the United States a leader in financial technology

Additionally, it makes it abundantly evident to other countries that America intends to take the lead in this area, which could have an impact on international economic and regulatory standards.

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How the Regulation of Digital Assets Was Made Possible by Trump's Tariffs

Conventional tariffs have two primary functions:

- Making money for the government
- Defending home businesses against outside rivalry

What occurs, though, if the economy shifts from tangible products to digital currency? Crypto transactions are now subject to the same taxation and trade policy principles.

- Brokers must now disclose sales and swaps of digital assets to the IRS using 1099-DA Forms, which link wallets to U.S. addresses.
- SAB 122 & Regulatory Rollbacks: By helping to remove SAB 121, Trump's SEC appointees cleared the path for more transparent and less onerous crypto rules.
- Financial controls through digital tariffs: The United States is looking into ways to impose import-style tariffs on cryptocurrency transactions coming into the country.

Due to this change, digital transactions that were formerly borderless and permissionless may soon be subject to the same scrutiny as global trade.

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How Crypto Tariffs Could Be Expanded by Future Administrations

Trump's strategy was only the start. This framework may be used by future administrations to further regulate the movements of digital assets. Here's how:

- Automated Crypto Tariffs: Similar to import taxes on items, smart contracts may impose an automatic charge when assets enter the digital economy of the United States.
- Regulations for Stablecoins and CBDCs: Digital tariffs have the potential to restrict the usage of stablecoins issued by foreign entities, much like tariffs safeguard domestic production.
- Geofencing Digital Transactions: Financial institutions and cryptocurrency exchanges may be obliged to implement regulations governing digital commerce, which would limit access to specific jurisdictions.

Governments would have previously unheard-of control over DeFi, cryptocurrency exchanges, and international financial transactions thanks to these tools.

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The Potential for Future Administrations to Increase Crypto Tariffs

Trump's strategy was merely the beginning. This framework may be utilised by future administrations to exercise even more control over digital asset flows. The process is as follows:

- Automated Crypto Tariffs: Similar to import duties on goods, smart contracts could impose an automatic charge upon the entry of assets into the U.S. digital economy.
- Stablecoin and CBDC Regulations: In the same way that tariffs safeguard domestic manufacturing, digital tariffs could be implemented to restrict the utilisation of stablecoins issued by foreign entities.
- Geofencing Digital Transactions: Financial institutions and cryptocurrency exchanges may be obligated to implement digital trade policies that limit access to specific jurisdictions.

These instruments would grant governments unparalleled authority over cross-border financial transactions, DeFi, and crypto markets.

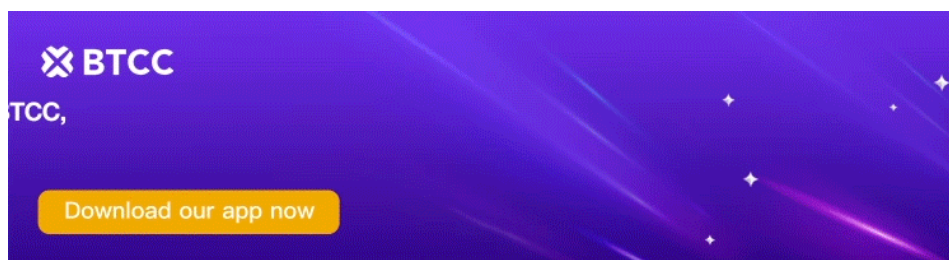
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Implications for Passive Investment

Financial independence is the main attraction of stablecoins and Bitcoin. People can transfer value with cryptocurrency without the need of banks, governments, or middlemen. But that independence might be seriously curtailed if digital asset tariffs become commonplace.

- Peer-to-peer exchanges could be marked as taxable.
 - Compliance checks may be applied on cross-border remittances.
 - Assets that protect privacy, like as Monero or Zcash, may be completely prohibited.
-
- Our understanding of financial sovereignty would be completely transformed by a digital tariff system. Every transfer of digital value would be monitored, subject to taxes, or subject to restrictions rather than being free-flowing.

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Tariffs on Crypto in a Few Years

Finally, a more significant strategy has been developing behind the scenes of the trade battles, which the media has been covering at a surface level. An effort to gain political clout in the digital sphere is seen in the United States' emphasis on building a strategic Bitcoin reserve. In addition to establishing the country as an industry pioneer in cryptocurrency adoption, this program lays the groundwork for a rethought international monetary system in which digital assets are pivotal to

economic independence and geopolitical might.

Steel and manufacturing weren't the only things that Trump tariffed. In doing so, they paved the way for future regulation of digital assets by governments.

Although tariffs are portrayed in the media as a component of trade wars, the true conflict revolves around the right to financial independence. There will be more and more attempts to tax, regulate, and limit the movement of cryptocurrency as its adoption rate increases.

Governments will levy tariffs on digital assets; the only question is when.

Why Choose BTCC?

BTCC is known as the world's longest-running exchange. Since its establishment, the platform has withstood multiple bull and downturn markets without reporting a single hacking incident, making it one of the most trusted exchanges in existence.



The firm's products are designed to meet the needs and desires of both rookie and experienced traders. Here are five reasons for using the exchange:

- **Available Cryptocurrencies on the Exchange**
- **Easy to use**
- **Reputable Customer Service**
- **BTCC Trading Features and Tools**
- **Welcome Bonus and Campaigns**

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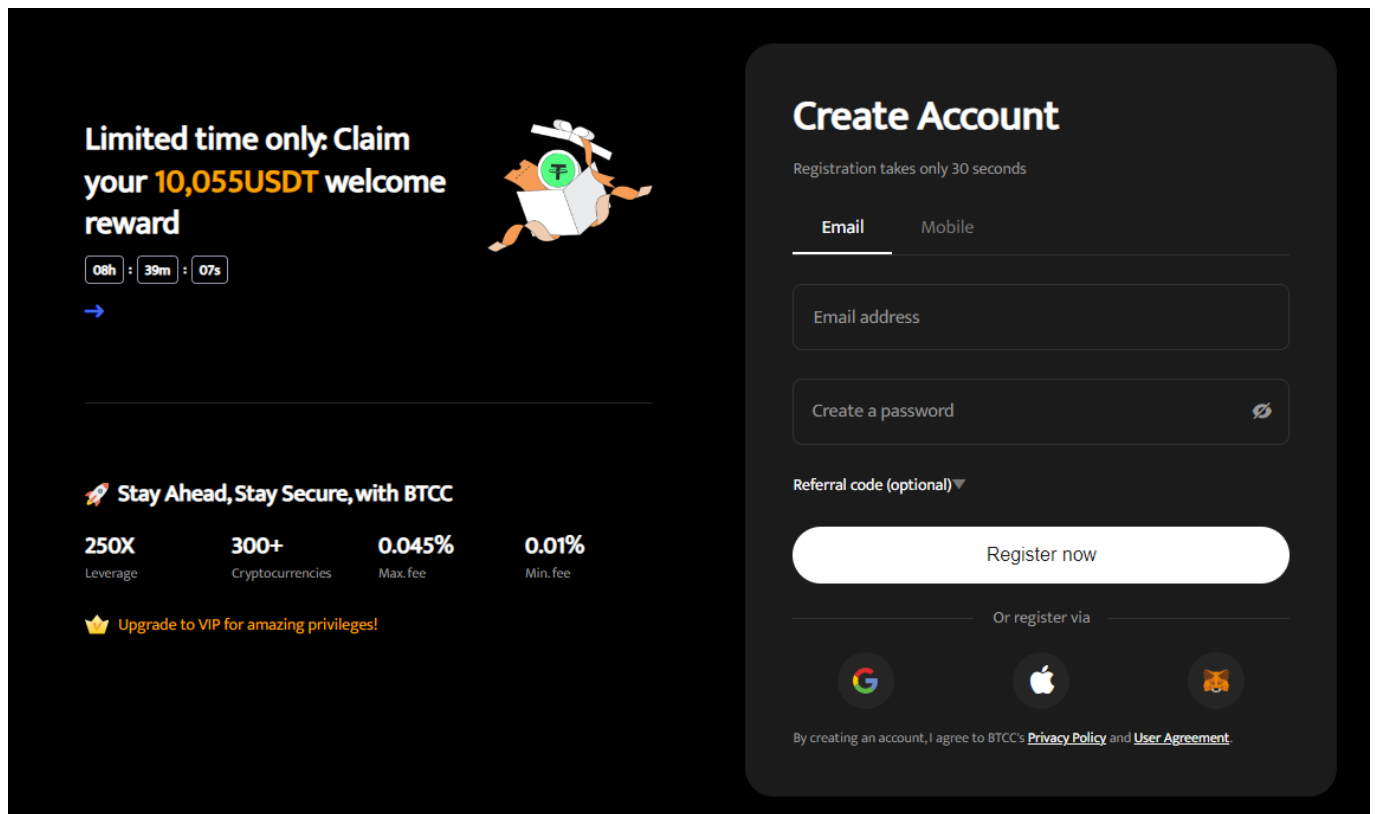
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How to Trade Crypto on BTCC?

This brief instruction will assist you in registering for and trading on the BTCC exchange.

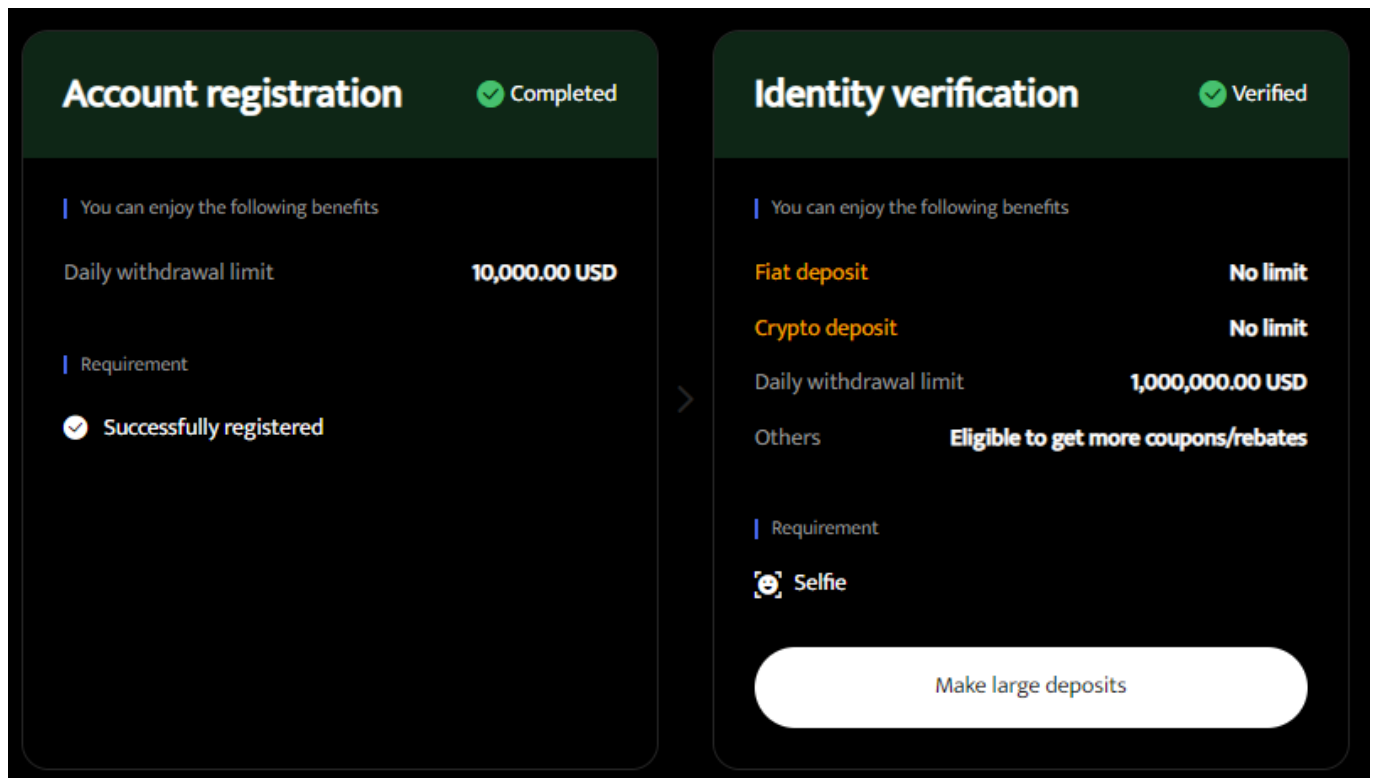
Step 1: Register an account

The first step is to hit the “Sign Up” button on the BTCC website or app. Your email address and a strong password are all you need. After completing that, look for a verification email in your inbox. To activate your account, click the link in the email.



Step 2: Finish the KYC

The Know Your Customer (KYC) procedure is the next step after your account is operational. The main goal of this stage is to maintain compliance and security. You must upload identification, such as a passport or driver's license. You'll receive a confirmation email as soon as your documents are validated, so don't worry—it's a quick process.



Step 3. Deposit Funds

After that, adding money to your account is simple. BTCC provides a range of payment options, such as credit cards and bank transfers. To get your money into your trading account, simply choose what works best for you, enter the amount, and then follow the instructions.

Fund Your Account



I don't have crypto assets



Fiat Deposit

Fund your account with USDT using Visa/Mastercard



P2P

Buy and sell cryptos with flexible payment methods and 0 transaction fees.



I have crypto assets



Crypto Deposit

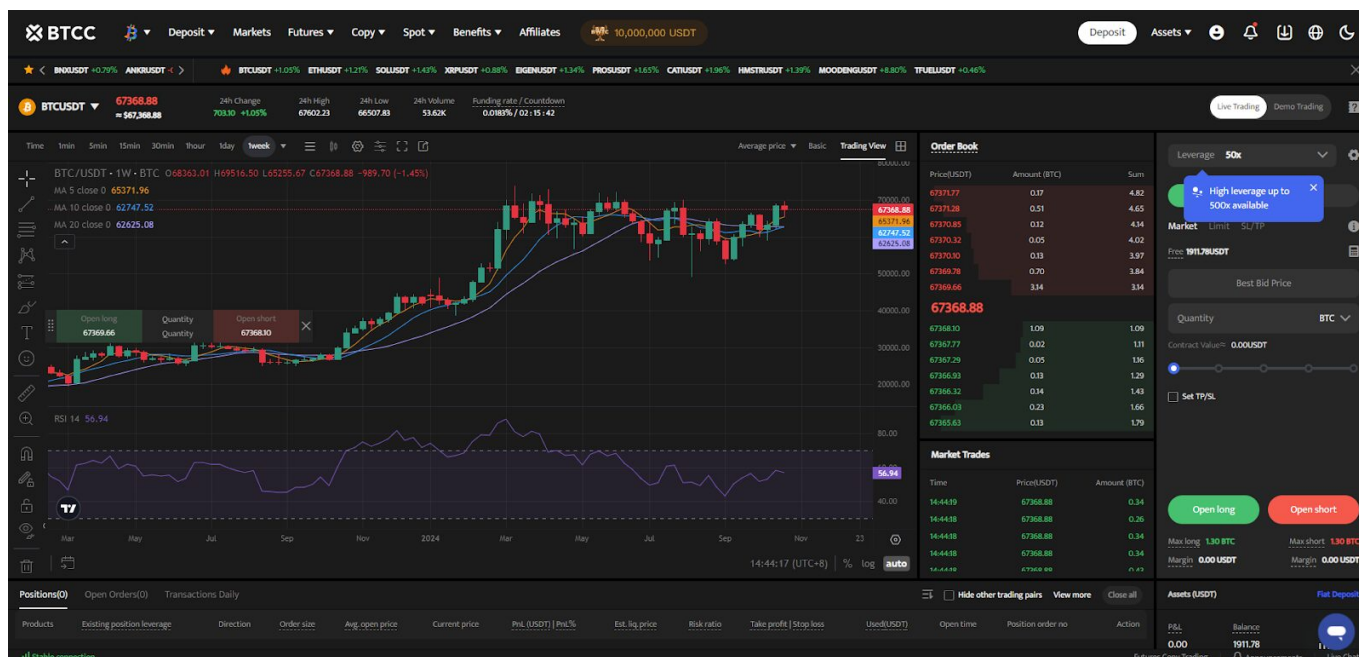
Get the deposit address for BTC, ETH, or any other crypto and deposit via the blockchain.



Step 4. Start Trading

If you wish to follow profitable traders, you might go for copy trading, futures, or spot trading. After choosing your order type and the cryptocurrency you wish to trade, press the buy or sell button. Managing your portfolio and keeping track of your trades is made simple by the user-friendly

interface.



Look more for details: [How to Trade Crypto Futures Contracts on BTCC](#)

BTCC FAQs

Is BTCC safe?

Based on its track record since 2011, BTCC has established itself as a secure cryptocurrency exchange. There have been no reports of fraudulent activity involving user accounts or the platform's infrastructure. By enforcing mandatory know-your-customer (KYC) and anti-money laundering (AML) procedures, the cryptocurrency trading platform gives consumers greater

security. For operations like withdrawals, it also provides extra security features like two-factor authentication (2FA).

Is KYC Necessary for BTCC?

Indeed. Before using BTCC goods, users must finish the Know Your Customer (KYC) process. A facial recognition scan and legitimate identification documents must be submitted for this process. Usually, it is finished in a few minutes. This procedure has the benefit of strengthening the security of the exchange and satisfying legal requirements.

Because their accounts will have a lower daily withdrawal limit, those who do not finish their KYC are unable to make deposits. It should be noted that those who present a legitimate ID without a facial recognition scan will likewise have restricted withdrawal options.

Is There a Mobile App for BTCC?

Indeed. For users of iOS and Android, BTCC has a mobile app. The exchange's website offers the mobile app for download. Since both the web version and the mobile app have the same features and capabilities, they are comparable.

Will I Have to Pay BTCC Trading Fees?

Indeed. BTCC levies a fee for trade, just like a lot of other centralised exchanges. Each user's VIP level, which is unlocked according to their available money, determines the different costs. The BTCC website provides information on the charge rates.

Can I Access BTCC From the U.S?

You can, indeed. According to its website, BTCC has obtained a crypto license from the US Financial Crimes Enforcement Network (FinCEN), which enables the cryptocurrency exchange to provide its services to investors who are headquartered in the US.

According to BTCC's User Agreement document, its goods are not allowed to be used in nations and organisations that have been sanctioned by the United States or other nations where it has a licence.

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 Pico](#)
- [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](#)