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Original:

<https://www.btcc.com/en-US/academy/crypto-basics/how-to-buy-bitcoin-in-2023-your-ultimate-guide>

How to Buy Bitcoin in 2023? Your Ultimate Guide

As Bitcoin ([BTC](#)) continues to gain mainstream attention and acceptance, more and more people are looking to buy BTC in order to benefit from its potential growth. From the current price chart of Bitcoin, many investors are wondering how to buy Bitcoin in 2023.

Buying [Bitcoin](#) in 2023 is not difficult, but it does require some research and understanding. By following the steps outlined here, you can buy and store Bitcoin with confidence. With the right knowledge and resources, you can become an active participant in the world of cryptocurrency.

Outline of Buying Bitcoin in 2023

The first step to buying Bitcoin in 2023 is to find a reputable exchange. There are a number of exchanges available online, each with its own advantages and disadvantages. Some exchanges may offer low fees, while others may offer a greater selection of cryptocurrencies. It is important to research each exchange and decide which one will best suit your needs.

Once you have chosen an exchange, you will need to create an account and provide the required identification documents. This is a security measure to ensure that the exchange is not being used for criminal activities. Once your account is created, you can then fund it by transferring money from your bank account or credit card.

The next step is to purchase Bitcoin. This can be done through the exchange you have chosen. You will be able to purchase Bitcoin with either cash or another cryptocurrency. Be sure to read the terms and conditions of the exchange before making any purchases.

Once you have purchased your Bitcoin, you will need to store it in a secure [wallet](#). There are two types of wallets available: hot wallets and cold wallets. Hot wallets are connected to the internet and

are considered less secure than cold wallets, which are not connected to the internet. It is important to choose a [wallet](#) that meets your needs and offers strong security features.

Finally, you will need to learn how to use Bitcoin. This can be done by reading guides, attending seminars, or signing up for an online class. You will need to understand the basics of Bitcoin, such as how to send and receive payments, as well as how to use the technology to store and protect your assets. Once you have a good understanding of how Bitcoin works, you will be ready to begin trading and investing in the currency.

Which Places Can You Buy Bitcoin Today?

Crypto Exchanges

Cryptocurrency exchanges are online platforms that allow users to buy, sell, and trade cryptocurrencies. These exchanges act as intermediaries between buyers and sellers, facilitating the exchange of cryptocurrencies for fiat currencies (such as the US dollar) or other cryptocurrencies. Cryptocurrency exchanges are an essential part of the cryptocurrency ecosystem, as they provide a convenient and secure platform for users to access and trade digital assets.

There are several types of cryptocurrency exchanges, including centralized exchanges, decentralized exchanges, and hybrid exchanges. Centralized exchanges are operated by a company or organization and act as a traditional stock exchange. Users deposit their funds into the exchange, which holds the assets on their behalf. These exchanges often offer a wide range of services, such as trading, margin trading, staking, lending, and derivatives. However, centralized exchanges are often subject to hacking and security breaches, which can result in the loss of user assets.

Decentralized exchanges, on the other hand, operate on a decentralized platform, such as a blockchain, and do not require a third-party intermediary to hold assets. Instead, users can directly trade with one another using smart contracts. Decentralized exchanges offer greater security and autonomy, as they are not controlled by a single entity. However, they often have limited liquidity and a smaller selection of cryptocurrencies available for trading. Hybrid exchanges combine features of both centralized and decentralized exchanges, offering a balance of security and convenience.

When choosing a cryptocurrency exchange, it is important for users to carefully research and compare different options. Factors to consider include the fees charged by the exchange, the security measures in place to protect user assets, and the reputation of the exchange. It is also advisable for users to enable two-factor authentication and use strong, unique passwords to protect their accounts.

Bitcoin Brokers

A Bitcoin broker is a company or individual that acts as an intermediary between buyers and sellers of Bitcoin and other cryptocurrencies. Bitcoin brokers offer a convenient and simple way for users to buy and sell Bitcoin, often at a lower cost than online exchanges.

To use a Bitcoin broker, users typically need to create an account and provide some personal information, such as their name, email address, and phone number. They can then place an order to buy or sell Bitcoin, and the broker will match them with a suitable buyer or seller. Some Bitcoin brokers also offer additional services, such as storage and custody solutions, market analysis, and trading tools.

One of the main benefits of using a Bitcoin broker is that they often have a more user-friendly interface than online exchanges, making it easier for new users to get started. Bitcoin brokers also often offer lower fees than exchanges, as they do not need to maintain the same infrastructure and security measures.

Peer to Peer (P2P) Platforms

Peer-to-peer (P2P) online platforms allow users to trade cryptocurrencies directly with one another, without the need for a third-party intermediary. P2P exchanges often offer greater privacy and control for users, as they are not subject to the same regulations as centralized exchanges. The platform acts as a middleman, providing a secure platform for the transaction and protecting both parties.

One of the main benefits of P2P exchanges is that they allow users to trade directly with one another, rather than relying on the exchange to hold their assets. This can be more secure, as it reduces the risk of hacking or security breaches. P2P exchanges also often offer a wider range of payment options, including cash, bank transfers, and online payment systems such as PayPal.

However, P2P exchanges also come with their own set of risks. There is a higher risk of fraud or scams, as there is no third-party intermediary to mediate disputes. P2P exchanges also often have lower liquidity than centralized exchanges, as there is no central order book. This can make it more difficult to find a buyer or seller for certain cryptocurrencies.

Bitcoin ATMs

A [Bitcoin ATM](#) (also known as a BTM or Bitcoin kiosk) is a physical device that allows users to buy and sell Bitcoin and other cryptocurrencies using fiat currency. Bitcoin ATMs work similarly to traditional ATMs, but instead of dispensing cash, they dispense cryptocurrency.

To use a Bitcoin ATM, users typically need to have a Bitcoin wallet installed on their smartphone or device. They can then scan their wallet's QR code at the ATM, enter the amount of cryptocurrency they want to purchase or sell, and complete the transaction using cash or a debit card. Some Bitcoin ATMs also allow users to purchase cryptocurrency using credit cards or to sell cryptocurrency for cash.

There are over 10,000 Bitcoin ATMs worldwide, with the majority located in the United States. Bitcoin ATMs can be a convenient option for users who want to buy or sell cryptocurrency in a physical location, rather than online. They can also be useful for users who do not have a bank account or who want to avoid the fees and restrictions associated with traditional exchanges.

However, it is important to note that Bitcoin ATMs often come with higher fees than online exchanges. In addition, Bitcoin ATMs are subject to the same risks as online exchanges, including the possibility of fraud or hacking. They are a convenient way to buy Bitcoin, but they are not available in all locations.

Over-the-Counter Services

Over-the-Counter (OTC) services are a type of financial trading platform that allows users to buy and sell large amounts of cryptocurrency directly with one another, without the need for an exchange. OTC services are often used by institutional investors, high-net-worth individuals, and other large buyers and sellers of cryptocurrency.

OTC trades are typically conducted through a broker or dealer, who acts as an intermediary between the buyer and seller. The broker or dealer will match buyers and sellers and facilitate the trade, often using their own capital to do so. OTC trades are typically conducted over the phone, through email, or through a messaging app.

One of the main benefits of OTC services is that they offer a convenient and secure way for users to buy and sell large amounts of cryptocurrency without the need for an exchange. OTC services also often offer lower fees and faster settlement times than exchanges, as there is no need to wait for an order to be filled on a public order book.

Best Cryptocurrency Exchanges for Buying Bitcoin in the US

Coinbase is a cryptocurrency exchange and wallet platform that allows users to buy, sell, and store a variety of cryptocurrencies. Founded in 2012, Coinbase is one of the oldest and most popular cryptocurrency exchanges in the world, with over 43 million users in over 100 countries.

- Offers a wide range of services (trading, margin trading, staking, lending, and derivatives).
- Users can buy and sell cryptocurrencies using various trading pairs, such as BTC/USD, ETH/BTC, and more.
- Offers a secure wallet service, which allows users to store their cryptocurrencies online or offline.
- Provides a variety of tools and resources for users, including market analysis, educational resources, and customer support.

Binance US

Binance US is a cryptocurrency exchange and wallet platform that is a subsidiary of the global Binance exchange. Launched in 2019, Binance US is based in San Francisco and is dedicated to serving the needs of cryptocurrency investors in the United States.

- User-friendly interface and intuitive trading platform.
- Supports a huge list of advanced trading tools and features.
- Strict security measures to ensure the safety of user assets, including the use of cold storage for offline storage of cryptocurrencies.
- Allows users to earn rewards through various methods.
- Offers a range of educational resources for users, including guides, tutorials, and webinar.

BTCC

Founded in 2011, [BTCC](#) is one of the world's longest-running exchanges with over 11 years of stable and secure operating history. [BTCC](#) offers trading service in US, UK, and many other countries. Apart from crypto futures, the platform also supports tokenized futures, allowing users to trade stocks and commodities futures with USDT.

- Simple user-friendly interface and intuitive trading platform.
- Supports a wide variety of popular trading tools and features.
- Allows users to buy and sell a range of digital assets with various trading pairs.
- Strict security measures to ensure the safety of user assets, with no reported hacks or security breaches to date.
- Offers a range of educational resources for users, including guides, tutorials, and market analysis.

Gemini

Gemini is a cryptocurrency exchange and wallet platform founded in 2014 by the Winklevoss twins. Based in the United States, Gemini is a regulated exchange that allows users to buy, sell, and store a variety of cryptocurrencies, including Bitcoin, Ethereum, and more

- Main feature is its focus on compliance and security.
- regulated by financial authorities in the United States.
- known for its commitment to transparency, with regular audits and compliance reports published on its website.

Kraken

Kraken is a cryptocurrency exchange and wallet platform that has been at the forefront of the digital asset industry since its founding in 2011. Based in San Francisco, Kraken has established itself as one of the most trusted and respected platforms in the cryptocurrency market.

- allows users to buy and sell a range of digital assets like Bitcoin, Ethereum, etc.
- track record of security, with no reported hacks or security breaches to date.
- dedicated customer care team that is available 24/7.

Best Bitcoin Brokers to Buy BTC in the US

eToro

eToro is a multi-asset trading platform that offers a range of services for cryptocurrency investors. In addition to traditional trading, eToro also offers a range of features specifically designed for cryptocurrency investors, including a social trading platform, a cryptocurrency wallet, and a range of educational resources.

Forex.com

Forex.com is an online broker that allows traders to buy and sell currencies, commodities, and other financial instruments. It provides traders around the world with access to a wide range of currency pairs. With Forex.com, traders can access the world's largest financial market from anywhere in the world. It is a top choice for traders looking to take advantage of the dynamic and volatile foreign exchange market.

Plus500

Plus500 is a popular cryptocurrency trading platform that offers a variety of features. In addition to

traditional spot trading, Plus500 also offers margin trading. Allows users to follow and copy the trades of other successful investors. Plus500 also offers a cryptocurrency wallet for securely storing digital assets, as well as a range of features to help users stay informed and make informed trading decisions.

Libertex

Whether you're a beginner or an experienced trader, Libertex has something to offer. Libertex is a comprehensive trading platform. With Libertex, traders can trade on the go with the platform's mobile app, which is available for both iOS and Android devices. The app includes all the features and tools available on the desktop platform, making it easy for traders to manage their accounts.

Best P2P Exchanges to Buy Bitcoin in the US

Hodl Hodl

On HodlHodl, users can trade cryptocurrencies directly with one another without the need for a centralized exchange to hold their funds. This means that users retain control of their own assets and are not at risk of having them seized or stolen by a third party. The platform has a built-in service that holds the funds during the trade, ensuring that both parties can trade in the best possible way. This non-custodial approach to trading allows users to keep their funds safe and secure while still being able to take advantage of the P2P trading platform.

LocalBitcoins

LocalBitcoins is a peer-to-peer (P2P) bitcoin trading platform that allows users to buy and sell bitcoin directly with each other. It allows users to trade bitcoin with greater privacy and anonymity compared to other platforms. The platform has a built-in escrow service to protect users' funds and prevent fraud, as well as a reputation system that allows users to rate and review one another based on their trading experiences.

Paxful

Like LocalBitcoins, Paxful is a peer-to-peer (P2P) bitcoin trading platform that allows users to buy and sell bitcoin directly with each other. It offers a wide range of payments. In addition to traditional methods like bank transfers and cash, Paxful allows users to buy bitcoin using more unconventional methods, such as gift cards and mobile payments. It helps users buy and sell bitcoin safely and securely.

Bitsquare

If you're looking for a decentralized, non-custodial P2P cryptocurrency exchange that puts a strong emphasis on privacy, Bitsquare is a great choice. Bitsquare is a privacy-focused P2P cryptocurrency exchange that does not require users to provide personal information or go through the same level of verification as they would with a traditional exchange. This makes it an attractive option for those who value their privacy or who live in countries with strict bitcoin regulations.

Bisq

Bisq is a decentralized peer-to-peer (P2P) cryptocurrency exchange. One of the unique features of Bisq is that it is completely open-source, meaning that its code is freely available for anyone to review and verify. This helps to ensure the security and integrity of the platform and gives users greater transparency into how it operates. In addition to its open-source nature, Bisq also has advanced analytical tools that help traders make informed decisions and track market movements.

How to Purchase Bitcoin from an ATM?

Buying bitcoin from an ATM is a convenient way to purchase bitcoin in person, especially if you don't have a bank account or prefer not to use an online exchange. Here's a complete guide on how to buy bitcoin from an ATM:

- **Find a bitcoin ATM:** First, you'll need to find a bitcoin ATM that is located near you. You can use an online directory like CoinATMRadar or Bitcoin ATM Map to find a bitcoin ATM in your area.
- **Verify your identity:** Many bitcoin ATMs require users to verify their identity before they can complete a transaction. This may involve providing a government-issued ID or a mobile phone number.
- **Choose the "buy bitcoin" option:** Once you've located a bitcoin ATM and verified your identity, select the "buy bitcoin" option on the ATM's menu.
- **Enter the amount of bitcoin you want to buy:** Next, you'll need to enter the amount of bitcoin you want to purchase. The ATM will display the corresponding amount in your local currency that you'll need to deposit.
- **Insert cash or scan:** Follow the instructions on the ATM's screen to insert cash or scan your debit card (Scan the QR code of your Bitcoin wallet address) to complete the transaction.

- **Confirm the transaction:** Review the transaction details on the ATM's screen and confirm the purchase to complete the process.
- **Keep your receipt:** Make sure to keep your receipt as it will contain important information about your transaction, including the amount of bitcoin you purchased and the wallet address where it was sent.

Note that the specific steps may vary depending on the type of bitcoin ATM and the country you are in. It's a good idea to familiarize yourself with the specific process of the bitcoin ATM you are using before making a purchase.

Factors that Decide Where to Buy Bitcoin from?

There are several factors that you should consider when deciding where to buy bitcoin, and it also applies to other cryptocurrencies:

- **Security:** When buying bitcoin, it's important to choose an exchange or platform that has strong security measures in place to protect your funds. Look for exchanges and platforms that offer two-factor authentication, cold storage, and other security features to ensure that your funds are safe.
- **Location:** Some exchanges and platforms may not be available in certain countries or regions due to regulatory or other restrictions. Before making a purchase, make sure that the exchange or platform you are considering is available in your country.
- **Fees:** One of the most important factors to consider when choosing where to buy bitcoin is the fees that the exchange or platform charges. These fees can vary significantly between different exchanges and platforms, and they can have a significant impact on your overall cost. Some exchanges charge a flat fee per trade, while others charge a percentage of the total transaction value. Be sure to compare the fees at different exchanges before making a purchase to ensure that you are getting a good deal.
- **Payment methods:** Different exchanges and platforms accept different payment methods for buying bitcoin. Some only accept bank transfers or credit/debit card payments, while others may also accept payment methods like PayPal or gift cards. Make sure that the exchange or platform you choose accepts the payment method that you prefer.

- **Reputation:** Research the reputation of the exchange or platform you are considering. Look for reviews and testimonials from other users, and make sure that the exchange or platform has a good track record of security and customer service.
- **Supported cryptocurrencies:** If you're interested in buying bitcoin and other cryptocurrencies, make sure that the exchange or platform you choose supports the specific cryptocurrencies you are interested in. Some exchanges only offer bitcoin, while others offer a wide range of cryptocurrencies.
- **Ease of use:** Consider the user experience when choosing an exchange or platform. Look for platforms with intuitive interfaces and helpful customer.

Things to Keep in Mind Before You Buy Bitcoin in 2023

Here are some things to keep in mind before buying bitcoin:

- **Understand the risks:** Bitcoin and other cryptocurrencies are highly volatile and can fluctuate significantly in value. It's important to understand that buying bitcoin is a risky investment and that you could potentially lose all or part of your investment.
- **Research and compare exchanges:** There are many exchanges and platforms available for buying bitcoin, and they can vary significantly in terms of fees, payment methods, security measures, and other factors. It's a good idea to research and compare different exchanges to find the one that best meets your needs.
- **Use a secure wallet:** It's important to store your bitcoin in a secure wallet to protect it from hackers and other threats. There are several types of wallets available, including hardware wallets, software wallets, and paper wallets. Choose a wallet that meets your needs and offers strong security features.
- **Keep your bitcoin safe:** Make sure to keep your bitcoin in a secure location and keep it backed up in case of any issues. If you're using a hardware wallet, make sure to keep it in a safe place and follow the manufacturer's instructions for keeping it secure.
- **Understand the tax implications:** Depending on where you live, you may be subject to taxes on your bitcoin purchases. It's important to understand the tax implications of buying bitcoin and to consult with a tax professional if you have any questions.

- **Be aware of scams:** There are many scams related to bitcoin, including phishing attacks, fake exchanges, and Ponzi schemes. It's important to be aware of these scams and to take steps to protect yourself.

Conclusion

All in all, buying Bitcoin in 2023 is not difficult, but it does require some research and understanding. There are many exchanges and brokers available, as well as P2P platforms, Bitcoin ATMs, and OTC services. The important thing is to choose an exchange or platform that is secure and offers the best fees and terms. Once you have chosen an exchange, you will need to create an account, fund it, and buy Bitcoin. Please remember to store it in a secure wallet. Finally, you will need to learn how to use Bitcoin. By following these steps, you can buy and store Bitcoin with confidence.

BTCC has over 10 years of stable and secure operating history with a low investment threshold of 3 USDT, making it a solid option for anyone looking to continue or start their crypto journey. Apart from crypto trading, BTCC also supports tokenized futures, allowing users to trade stocks and commodities futures with USDT as the margin.

The process of trading Bitcoins with BTCC begins with registration and log in. You will not believe - [creating an account](#) on BTCC platform only takes 30 seconds to be functional. Check [BTCC sign up](#) guide to quickly register a free account and earn the special [deposit bonus](#) for new users.

[Sign up for BTCC now and claim special deposit bonus!](#)

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