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Top UK Crypto Exchanges for August 2024 - Reviews & Guide



The best crypto exchanges in the UK are eToro, CoinJar, and Uphold. These platforms, registered with the Financial Conduct Authority (FCA), enable effortless transactions of [Bitcoin](#) and various cryptocurrencies via smartphone, tablet, or computer. Discover our comprehensive reviews of each exchange and unveil the top five UK crypto exchanges for trading Bitcoin, Ethereum, XRP, USD Coin, Dogecoin, and more. It's worth noting that while cryptoassets and exchanges aren't directly regulated in the UK, the FCA mandates a registration process for crypto exchanges operating within the country. We've highlighted the exchanges currently registered with the FCA for your reference.

- [Which UK crypto exchanges are the most reliable?](#)
- [Binance](#)
- [Coinbase](#)
- [Kraken](#)
- [Crypto.com](#)
- [Gemini](#)
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Which UK crypto exchanges are the most reliable?

Our roundup of the best UK crypto exchanges covers everything you need to know about the leading platforms. Discover the top exchanges operating in the UK to kickstart your research. Below, we delve deeper into each, but here's a snappy preview: explore features, fees, security, and more to find your ideal crypto trading platform. #

Exchange	Cryptocurrencies available	Fees	Payment method	KYC?
Binance	115+	Tiered maker/taker fees	Transfer, Card	Yes
Coinbase	200+	Tiered maker/taker fees	Transfer, Card, PayPal	Yes
Kraken	195+	Tiered maker/taker fees	Transfer, Card	Yes
Crypto.com	220+	Tiered maker/taker fees	Transfer, Card, Crypto.com Pay	Yes
Gemini	115+	Transaction fee + convenience fee	Transfer, Card	Yes
CoinJar	60+	0% to 1%	Transfer, Card, Fedwire	Yes
OKX	360+	Tiered maker/taker fees	Transfer, Card	Yes
eToro	30+	1% buy/sell, 0.1% trade	Transfer, Card, PayPal	Yes
Huobi	550+	0.2% maker/taker fees	Transfer, Card	Yes
KuCoin	700+	Tiered maker/taker fees	Transfer, Card, PayPal	Yes



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Binance

Binance, a prominent figure in the crypto market, boasts an impressive average daily trading volume of 2 billion. Since its launch in 2017, the platform has expanded its reach to over 180 countries, serving 28.6 million users and processing 1 million transactions per second. Additionally, Binance operates Binance Chain, offering the BNB native coin for DeFi investors, and provides Trust Wallet services, further solidifying its position as a leader in the [cryptocurrency](#) industry.

Binance FAQs

Is Binance a safe platform?

And is it [SAFE](#) to keep your crypto on Binance? Absolutely. Binance, among the top crypto exchanges, prioritizes security. It boasts 2-factor authentication, ensuring an extra layer of protection. Most assets are securely stored in offline cold storage, away from online threats. Plus, with real-time monitoring, any suspicious activity is swiftly addressed. Additional features, including safe sign-in and advanced access control, further enhance security, making Binance a trusted choice for crypto storage.

Has Binance ever experienced a hacking incident?

Yes, in 2019 Binance was hacked, losing over 33 million. Despite this, the exchange remains a top choice for crypto traders due to its security enhancements and reliable services.

Yes, in 2019 Binance was hacked, losing over 33 million. Despite this, Binance remains a leading crypto exchange, known for its security and innovation in the crypto space.

How many cryptocurrencies are listed on Binance?

Binance provides access to 119 cryptocurrencies for trading, covering all major coins. Additionally, they offer thousands of options on [BNB](#) and their Trust Wallet for DeFi, making it a comprehensive platform for crypto enthusiasts.

Binance fees: What you need to know.

Binance employs a tiered maker/taker fee structure based on your monthly trading volume. The more you trade, the lower the percentages go. In fact, for certain [BTC](#) trading pairs, the fees can drop to as low as 0%. Trade more to enjoy reduced fees and maximize your profits on Binance. Binance features a maker/taker tiered fee structure that adjusts based on your monthly trading volume. The more you trade, the lower the percentages you pay, with certain BTC trading pairs offering fees as low as 0%. Take advantage of this system to maximize your profits on Binance.

Binance deposit and withdrawal limits explained.

Yes, the limits on Binance vary based on your chosen payment method. Please note, certain withdrawal methods, such as wire transfers, may incur additional fees. Ensure to check the specifics for smooth transactions.

Does Binance offer a mobile app?

Yes, Binance is available on mobile for iOS and Android. For added convenience, they provide the Trust Wallet browser extension and a companion mobile app.

Does Binance require KYC?

Yes, Binance requires a photo ID and personal details for account verification, ensuring security in your crypto transactions.

Coinbase

Coinbase, founded in 2012, boasts 98 million verified users trading over 200 cryptocurrencies. The platform offers three distinct apps: Coinbase Wallet, Coinbase Pro, and Coinbase Exchange, currently undergoing amalgamation, providing users with comprehensive crypto trading and storage solutions. With a strong focus on security and user-friendliness, Coinbase has become a leading cryptocurrency exchange, trusted by millions worldwide.

Coinbase FAQs

Is Coinbase a secure platform?

Coinbase accounts require multi-factor authentication and hardware key support, enhancing security measures. With Coinbase Vault, a wallet featuring extra security steps, and an address book function, you can rest assured that your cryptocurrencies will reach their intended destination. These additional security tools guarantee the safety and accuracy of your crypto transactions.

Has Coinbase ever experienced a hack?

Coinbase, renowned for its exceptional cybersecurity team, has maintained a strong defense against direct hacking attempts. However, in 2021, a security incident affected at least 6,000 customers, whose data was breached, leading to phishing emails and subsequent losses. This breach occurred due to a vulnerability in Coinbase's 2FA system, which was exploited by hackers. Swiftly responding to the situation, Coinbase refunded the affected users, demonstrating their commitment to customer security and satisfaction. Despite this isolated incident, Coinbase remains a trusted platform, continually strengthening its security measures to prevent future breaches.

How many cryptocurrencies does Coinbase offer?

Coinbase offers over 200 cryptocurrencies, including favorites like BTC, ETH, and USDT, as well as trending meme coins like SHIB, gaming currencies such as MANA, and utility tokens like UNI, providing a comprehensive selection for all your crypto needs.

Does Coinbase offer a mobile application?

Yes, Coinbase offers a mobile app supporting Coinbase exchange, Coinbase Pro, & Coinbase Wallet, making crypto trading & management easier on the go.

Coinbase fees: What you need to know

Creating a Coinbase account is absolutely free. However, trading on Coinbase incurs transaction fees, including taker and [Maker](#) fees. Additionally, if you're not using ACH for deposits and withdrawals, you may be charged additional fees. Be mindful of these costs while trading on Coinbase.

Are there deposit and withdrawal limits on Coinbase?

Crypto deposits are unlimited, while fiat deposits on Coinbase may be limited based on your chosen payment method. Daily withdrawals for both crypto and fiat are capped at \$100,000 (≈ ₹83,000), but you have the option to request a higher limit through your account settings. Ensure smooth transactions with Coinbase, offering flexibility and control over your deposit and withdrawal limits.

Does Coinbase Require KYC?

Coinbase enforces KYC measures – failure to complete identity verification will result in account restrictions. To lift these restrictions, users must submit personal details and a photo ID such as a driver's license or passport. This verification process ensures security and compliance, allowing Coinbase to maintain a safe and regulated environment for cryptocurrency transactions. By providing these documents, users can enjoy the full range of Coinbase services without any limitations.

Coinbase requires KYC verification; failure to complete identity checks will lead to account restrictions. To lift these limits, users must submit detailed personal information and a valid photo ID such as a driver's license or passport. This process ensures security and compliance, allowing Coinbase to maintain a high standard of service for its customers.



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Kraken

Kraken, launched in 2011, has risen in popularity due to its transparent team. Echoing the phrase “Not your keys, not your crypto,” the CEO promotes self-custody, a stance that has resonated with users. With over 6 million users trading more than 200 unique coins, Kraken has solidified its position as one of the premier cryptocurrency exchanges, offering a diverse range of digital assets and a secure trading environment.

- Minimum Deposit: US\$10
- Trading Fees (Maker/Taker):
 - Maker: 0.20% – 0.00%
 - Taker: 0.26% – 0.001%

Kraken FAQs

Is Kraken a secure platform?

Kraken security labs are fully committed to safeguarding user assets. With a robust focus on security

measures, they maintain 95% of assets in offline, air-gapped cold storage and implement a range of protocols including 2FA, master key, PGP encryption, and global setting lock. Additionally, they actively test third-party products and services, strive to address security vulnerabilities, and offer a comprehensive bug bounty program for ethical hackers, ensuring a secure environment for all users.

Has Kraken ever experienced a hack?

While some accounts were breached due to user negligence, Kraken itself has never been hacked. Trustworthy and secure, Kraken ensures safety for all users. So, if you're asking, "Can Kraken be trusted?" The answer is absolutely yes!

How many cryptocurrencies does Kraken support?

Kraken offers 195 coins for trading. Diversify your crypto portfolio with a wide range of options. Trade securely on Kraken today.

Does Kraken offer a mobile app?

Yes, it is available on the Apple app store and [Google](#) Play. Discontinued in January 2022, Kraken Futures app is no longer operational, but you can still explore other trading options on our platforms.

Kraken's Fees: What You'll Pay

Kraken imposes a tiered fee structure, ranging from 0% to 0.16% for makers and 0.10% to 0.26% for takers, depending on your monthly trading volume. Additionally, they charge a 0.9% fee for purchasing stablecoins and a 1.5% fee for other crypto purchases. Transaction fees can go up to 3.75%, varying based on the payment method chosen. At Kraken, fees are structured to ensure fair pricing while covering a range of services.

What are the deposit and withdrawal limits on Kraken?

Kraken features a tiered system where your tier level and chosen payment method impact deposit and withdrawal limits. For express accounts, daily limits are approximately \$7,500 for both deposits and withdrawals. These limits are elevated to \$100,000 for intermediate accounts and an impressive \$10 million for pro accounts, offering flexibility and scalability tailored to your needs.

Does Kraken require KYC?

Yes, Kraken offers multiple KYC levels: starter, express, intermediate, and pro. Supporting documents are only necessary for intermediate and pro verification levels, ensuring a tailored experience for all users.

Crypto.com

Crypto.com boasts 50 million users and offers support for 221 cryptocurrencies. Alongside a robust security system where all deposits undergo compliance checks and transactions are constantly monitored by a dedicated team, the platform provides a diverse range of products including an NFT platform, the Crypto.org chain, and crypto visa cards.

Crypto.com FAQs

Is Crypto.com a safe platform?

Crypto.com takes security seriously, offering robust protocols including MFA for password-protected accounts, biometrics, email, SMS, and OTP authentication. Additionally, they require whitelisting of external addresses via email. Their commitment to safety is further evident in their industry certifications like ISO 22301:2019, ISO/IEC 27701:2019, and ISO/IEC 27001:2013, ensuring readiness and response to any potential disruptions. Moreover, Crypto.com holds PCI-DSS v3.2.1 Level 1 compliance, a testament to their ability to handle over 6 million card transactions annually without any breaches. The exchange has also achieved Tier 4, the highest rating in both NIST Cybersecurity and Privacy Frameworks, along with SOC 2 compliance, highlighting their excellence in managing personal data. Simply put, Crypto.com provides unparalleled security for its users.

Has Crypto.com been hacked?

Yes. Despite extensive security protocols, Crypto.com was hacked in January 2022 exploiting a flaw in their 2FA, resulting in a theft of 29 million from 483 impacted users. This incident highlights the importance of constant vigilance in protecting crypto assets.

Crypto.com offers a wide range of cryptocurrencies.

Crypto.com offers trading in 221 different coins. With a wide range of cryptocurrencies available, it's your go-to platform for diverse trading options. Trade now on Crypto.com!

Does Crypto.com offer a mobile app?

Yes, available on iOS and Android, Crypto.com makes crypto easy.

What fees will I incur on Crypto.com?

Fees vary based on a tiered structure determined by your 30-day trading volumes. The maximum maker fee is capped at 0.4%. Additionally, holding [CRO](#) qualifies users for discounts, further enhancing trading benefits within our platform. Take advantage of these incentives and trade with confidence.

Does Crypto.com have deposit and withdrawal limits?

There are no minimum deposits at Crypto.com, offering flexibility for all users. Withdrawal limits vary based on the specific cryptocurrency you choose to withdraw, ensuring a tailored experience for your needs.

Does Crypto.com require KYC verification?

Yes, Crypto.com requires your personal information and a valid photo ID for account opening. Provide these to start trading cryptocurrencies securely on our platform.



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Gemini

Founded in 2014, Gemini stands as one of the UK's most preferred crypto exchanges, prioritizing security and serving over 13 million active users. Boasting the world's first SOC 1 Type 2 and SOC Type 2 certifications, Gemini ensures the utmost trust and reliability as both an exchange and custodian. Their commitment to security and customer satisfaction makes them a leader in the cryptocurrency industry.

- Gemini offers 0 minimum deposit with trading fees ranging from 0.25%-0% (maker) and 0.35%-0.03% (taker).

Gemini FAQs

Is Gemini a safe platform?

Gemini's commitment to security has earned them immense popularity among users. They prioritize compliance to safeguard user assets, employing measures like two-factor authentication, support for hardware security keys, and address listing to maintain platform safety. Regrettably, even with these precautions, Gemini has recently fallen victim to a crypto hack, highlighting the need for constant vigilance in the digital currency space. This incident serves as a reminder of the importance of robust security practices in protecting against evolving threats.

Gemini hacked or not?

In 2022, Gemini experienced a hacking incident affecting a limited number of accounts, resulting in losses exceeding 30 million. Following the breach, IRA Financial Trust initiated legal action against Gemini, accusing them of negligence. However, Gemini has firmly rejected these accusations, emphasizing that the incident was an isolated case related to security. The exchange maintains its commitment to the highest security standards, while IRA Financial Trust's lawsuit remains pending, seeking compensation for the significant financial losses incurred due to the hack.

Cryptocurrencies Available on Gemini

Gemini offers trading for over 120 unique coins. Diversify your crypto portfolio with a wide range of options on Gemini's secure and reliable platform. Buy, sell, and trade with confidence.

Does Gemini offer a mobile app?

Yes, the Gemini app is available for download. Find it on the [Apple](#) App Store, Google Play, and Galaxy Store for seamless access to your crypto needs.

Gemini Fees: What You'll Pay

Gemini has a maximum fee of 1.49%, often lower for most users. Trade crypto securely with Gemini's competitive fees.

Does Gemini have deposit and withdrawal limits?

Gemini offers various deposit and withdrawal options, with limits depending on your chosen payment method. Enjoy unlimited transactions with certain methods, while others may have set limitations. Secure and convenient, Gemini is your trusted crypto exchange.

Does Gemini require KYC?

Gemini demands proof of ID such as a valid passport or driver's license for account creation. Ensure you have these documents ready to begin your journey with Gemini.

CoinJar

CoinJar, established in 2013, stands as one of the longest-operating crypto exchanges. With over 600,000 users and a diverse offering of more than 60 cryptocurrencies available for trading, it caters to a wide range of investors. While primarily focusing on the UK and Australian markets, CoinJar also maintains a presence in other regions. As an FCA-registered exchange, CoinJar ensures regulatory compliance, providing a secure and reliable platform for all your cryptocurrency needs. Whether you're in the UK or beyond, CoinJar offers a trusted and established service for crypto trading.

- Minimum Deposit: 10
- Trading Fees (Maker/Taker): 0.10% - 0.00% / 1%

CoinJar FAQs

Is CoinJar a safe platform?

CoinJar prioritizes security, implementing multi-level data encryption, BitGo custody for cold storage, and multi-sig for hot wallets. They maintain full currency reserves and are FDA-registered, ensuring the utmost safety and reliability for your digital assets. With these comprehensive measures, CoinJar stands out as a trusted platform in the cryptocurrency space.

Has CoinJar ever been hacked?

CoinJar remains hack-free and secure, maintaining its unbreached status to this day.

What is the total number of cryptocurrencies on CoinJar?

CoinJar provides over 60 crypto trading options, including all major coins and popular ERC-20 tokens. ERC-20, a standard for [Ethereum](#) smart contracts, ensures a wide range of tokens available on our platform. Trade confidently with CoinJar, your gateway to diverse cryptocurrency investments.

Does CoinJar offer a mobile app?

CoinJar app available for iOS & Android. Download now to manage your crypto on the go,

seamlessly.

What are the fees associated with using CoinJar?

There is a 0-1% fee for conversions on CoinJar, and instant buys attract a small fee as well. Are CoinJar fees high? Not at all. In fact, when compared to fees charged by other exchanges in the market, CoinJar's fees are actually relatively low.

Are there deposit and withdrawal limits on CoinJar?

CoinJar requires a minimum deposit of 5. Monthly maximum withdrawal limits vary based on user account level. Enjoy flexible crypto transactions with CoinJar, where your withdrawal cap is tailored to your account status, ensuring a smooth and personalized experience.

Does CoinJar require KYC?

CoinJar is FCA-registered, ensuring security. To verify your account, we require a photo ID and personal details, allowing you to trade cryptocurrencies with confidence on our platform.



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OKX

OKX (previously OKEx), launched in 2017, is a renowned [crypto exchange](#) catering to over 20 million users across 100+ countries. With its low fees and an array of advanced offerings like staking, saving, and mining, the platform has gained immense popularity. Users can explore a vast range of products, tailored to suit their crypto needs, making OKX a one-stop solution for all their digital asset requirements.

OKX FAQs

Is OKX a Safe Exchange?

OKX stores 95% of funds offline, with backups and sensitive data securely kept in bank vaults. For added security, they implement measures like 2FA, mobile verification, anti-phishing code, and an authenticator app. Furthermore, OKX ensures that each cold wallet holds no more than 1000 BTC, and private keys remain isolated from USBs or the internet, maintaining the highest level of security for user funds.

Has OKX ever been hacked?

OKX remains secure from direct hacks, yet reports indicate that approximately 2.5 million user accounts have been compromised. Immediate action is needed to address this security breach affecting a significant number of users.

How many cryptocurrencies are listed on OKX?

OKX offers an extensive range of coins to be traded, currently listing 362 cryptocurrencies. Explore diverse trading options and opportunities on OKX, your go-to platform for all crypto needs.

Does OKX offer a mobile application?

Yes, OKX app is available on iOS & Android. Download now to buy, sell, & trade crypto securely. Easy-to-use interface. Start investing today!

OKX Fees: What You Need to Know

OKX employs a tiered fee structure for makers and takers, determined by your 30-day trading volume. Fees typically average between 0.060% and 0.1%, providing a competitive and transparent pricing model for all traders.

Are there deposit and withdrawal limits on OKX?

The minimum deposit for OKX is 10 USDT, roughly 9. Daily withdrawal limits for standard accounts are capped at 200 BTC, ensuring secure and controlled transactions for our users. Manage your crypto assets with ease and confidence on OKX.

Does OKX require KYC?

Yes. OKX sets varying requirements for each account tier, ensuring a tailored approach.

eToro

eToro, a globally recognized trading platform since 2007, presents investors with an extensive range of financial investment choices. European investors, including those from the UK, can fully access eToro's services. When evaluating a trading platform, safety is paramount. eToro prioritizes security, ensuring all deposits undergo rigorous compliance checks and are continuously monitored by a specialized team. With millions of users across the globe, eToro supports a wide array of cryptocurrencies for trading, demonstrating its commitment to security and diversity in investment options.

- Minimum Deposit: US\$100 (80)
- Trading Fees: 1%
- Withdrawal Fees: US\$5 (4)

eToro FAQs

How secure is eToro?

eToro prioritizes security, implementing robust protocols including multi-factor authentication: password, email, and SMS verifications. Top regulatory bodies like the FCA, CySEC, and ASIC

oversee eToro, guaranteeing adherence to stringent operational norms. Additionally, we comply with GDPR to protect user data, ensuring your privacy safety. With eToro, you can trade cryptocurrencies and other financial assets with confidence, knowing that your account and personal information are securely managed and regulated to the highest standards.

Has eToro suffered from any security breaches?

No significant publicized cases of security breaches or hacks have occurred on eToro. Investors, however, should remain vigilant and make use of all offered security measures to ensure their assets' safety. eToro remains a secure platform, but proactive security steps are always advisable.

How many cryptocurrencies are supported by eToro?

eToro now supports trading in over 30 cryptocurrencies, making it easier for investors to diversify their portfolios with digital assets.

Does eToro have a mobile app?

Certainly, eToro's mobile application is accessible on both iOS and Android platforms, enabling users to trade conveniently while on the move. The app supports seamless trading, making it easy for investors to manage their portfolios anytime, anywhere. With a user-friendly interface optimized for mobile devices, eToro's app ensures a smooth trading experience on the go.

What fees are linked to using eToro?

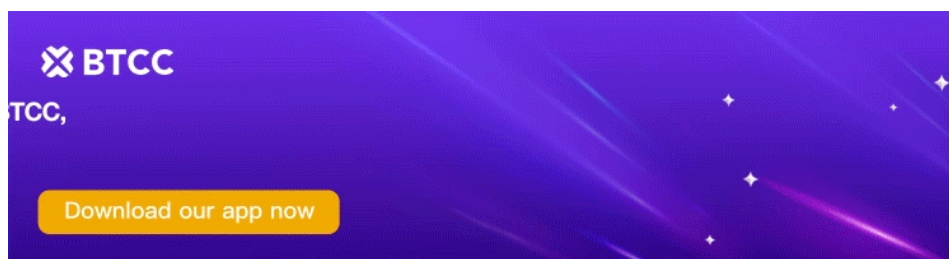
eToro charges a 1% fee for buying and selling, plus a 0.1% conversion fee for crypto trades. Discover seamless cryptocurrency transactions with minimal fees on eToro, your trusted platform for efficient trading.

Are there deposit and withdrawal limits on eToro?

eToro has set a minimum deposit that differs based on the user's location and payment method. Furthermore, for fund transfers, there is a maximum daily transaction limit of 200,000. Ensure to check these limits before making any transactions on eToro.

Does eToro have KYC procedures in place?

Yes, in compliance with global regulatory standards, eToro mandates the submission of personal information and a valid photo ID for account creation. This ensures a secure and regulated trading environment for all eToro users, prioritizing safety and trust in every transaction.



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HTX

HTX, formerly known as Huobi, was founded in 2013 and ranks among the top 10 crypto exchanges globally. With support for over 500 cryptocurrencies and 47 fiat currencies, the exchange ensures investors' peace of mind by maintaining a robust 20,000 BTC security reserve fund, guaranteeing secure transactions and a diverse range of trading options.

HTX FAQs

Is HTX a secure exchange?

HTX prioritizes security, storing user funds in multi-sig cold wallets and backing them with a 20,000 BTC reserve fund. For account protection, it offers 2FA via email, phone, Google Authenticator, trading passwords, anti-phishing codes, and various other security measures.

Has HTX suffered a hack?

To date, HTX hasn't suffered any hacks. Secure and reliable, it prioritizes safety measures to protect users' assets, ensuring peace of mind for all.

What is the total number of cryptocurrencies on HTX?

HTX boasts an extensive selection of cryptocurrencies for trading, currently offering 589 diverse options. Explore the vast array of digital assets and take advantage of the platform's diverse trading opportunities today.

Does HTX offer a mobile application?

Yes, the HTX app is available for iOS and Android, offering seamless crypto trading on the go. Download now and experience the future of finance with HTX.

What are the fees charged by HTX?

HTX charges a 0.2% base fee, with discounts for HT token holders. Enjoy lower fees by holding HT.

Are there deposit/withdrawal limits on HTX?

HTX restricts daily withdrawals to 1,000-30,000 based on verification level. Additionally, they impose an annual withdrawal cap ranging from 6,000 to 150,000, also dependent on verification status. To start investing, a minimum deposit of 8 is required. These measures ensure smooth transactions while maintaining security standards.

Does HTX require KYC?

Yes, they have different requirements for various levels, but the higher the deposit and withdrawal limits, the more identification you'll need to provide. Ensuring smooth transactions while maintaining security, we prioritize verification based on account activity.

KuCoin

KuCoin, with over 18 million users, stands out as one of the best crypto exchanges, offering an impressive range of over 700 currencies for trading. Low KYC requirements and fees further

enhance its appeal. Despite a security incident in 2020 that raised concerns among investors, KuCoin has implemented stringent security protocols and digital asset insurance to ensure the safety of your crypto assets. Rest assured, storing coins on the platform remains a secure option.

KuCoin FAQs

Is KuCoin a safe platform?

KuCoin employs industry-standard security measures, including multi-factor authentication and password verification for trades and withdrawals. However, despite these precautions, the platform fell victim to a hacking incident in 2020, highlighting the importance of constant vigilance in the crypto space.

Has KuCoin ever experienced a hack?

In September 2020, KuCoin suffered a major hack where hackers stole over 230 million in cryptocurrency by obtaining users' private keys, marking it as one of the largest hacks ever. Following the incident, KuCoin offered a \$100,000 reward for any relevant information, successfully recovered 169 million of the stolen crypto, and implemented a safeguard program to enhance security measures and protect user assets.

How many cryptocurrencies are listed on KuCoin?

KuCoin offers an extensive range of coins to be traded, currently listing 719 diverse options. Explore the vast crypto [market](#) on KuCoin, with 719 coins to choose from for trading. Discover your next investment opportunity today.

Does KuCoin offer a mobile application?

Yes, KuCoin mobile app is on Android & iOS, offering crypto trading anytime, anywhere, securely and efficiently. Download now!

KuCoin trading and service fees explained

Fees on KuCoin are comparatively low, based on your trading volume over 30 days. Average fees range from 0.0125% to 0.1%. KCS token holders enjoy discounts, making trading on KuCoin even more cost-effective. Optimize your trading experience with low fees and great discounts on KuCoin.

Are there deposit and withdrawal limits on KuCoin?

KuCoin boasts no minimum deposit requirement. For unverified accounts, daily withdrawals are limited to 1 BTC, while verified users can withdraw up to 200 BTC. Upgrade your account for higher withdrawal limits and enjoy seamless crypto transactions on KuCoin.

Does KuCoin require KYC?

Yes, KuCoin's KYC requirements differ based on the access level you seek, offering flexibility that has fueled the exchange's popularity. This adaptability allows users to choose their verification level, attracting a wide user base and enhancing KuCoin's reputation in the crypto market.



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How to Select the Right Cryptocurrencies?

The following factors should be considered when choosing cryptocurrencies: volatility, market capitalization, use cases, team and technology behind the project, and community support. Make informed decisions for your crypto investments.

- **Market Cap and Liquidity:** The first factor to consider when choosing a cryptocurrency is its market capitalisation. Market cap, a measure of a cryptocurrency's size and popularity based on its current price and volume, indicates the coin's popularity. Calculate it by multiplying the coin's current price by its total circulating supply. Additionally, assess liquidity, which ensures easy buying and selling of the cryptocurrency.
- **Technology and Innovation:** Cryptocurrencies are built on technology, making it essential to understand the underlying tech and its potential applications. Seek out innovative cryptocurrencies that address real-world issues. Visit the project's website, like Bitcoin.org or Ethereum.org, to learn about their technology and innovations.
- **Team and Community:** The team supporting a cryptocurrency is key to its success. Look for projects with experienced developers, advisors, and a strong community. A robust community fosters a network effect, driving adoption and enhancing the coin's value.
- **Use Case and Adoption:** A cryptocurrency's real-world utility determines its value. Seek coins with clear use cases that are being adopted by businesses and individuals. Practical application increases the likelihood of a cryptocurrency's success compared to purely speculative ones.
- **Security and Transparency:** Given the vulnerabilities of cryptocurrencies to hacking and fraud, it's crucial to choose coins with robust security measures. Transparency is also key, as it enables investors to authenticate the cryptocurrency and its transactions.
- **Regulatory Landscape:** The regulatory environment for cryptocurrencies is ever-changing. Opt for coins that comply with local laws and have a defined legal framework. In the UK, prefer cryptocurrencies that adhere to FCA regulations. This mitigates regulatory risks and ensures the coin's longevity.
- **Risk and Reward:** Investing in cryptocurrencies involves risks. Understand these risks and invest only what you can afford to lose. Seek coins with a favorable risk-reward ratio, where potential rewards outweigh the risks.
- **Market Cap and Liquidity:** Consider the cryptocurrency's market capitalization, a metric gauging its size and popularity based on current price and volume. Higher market cap indicates greater popularity. Calculate by multiplying the current price by the total number in circulation. Additionally, assess liquidity, which ensures easy buying and selling.
- **Technology and Innovation:** Examine the underlying technology and its potential applications. Seek cryptocurrencies that are innovative and address real-world problems. Visit official

websites, like Bitcoin.org and Ethereum.org, for detailed information.

- **Team and Community:** Evaluate the team's expertise, including developers, advisors, and community support. A strong community fosters a network effect, driving adoption and increasing value.
- **Use Case and Adoption:** Determine if the cryptocurrency has a practical use case and is being adopted by businesses and individuals. Real-world usage enhances its chances of success compared to purely speculative options.
- **Security and Transparency:** Look for robust security systems to protect against hacking and fraud. Transparency is crucial to verify authenticity and transactions.
- **Regulatory Landscape:** Consider cryptocurrencies that comply with local regulations and have a clear legal framework. This mitigates regulatory risks and ensures long-term viability, especially in regions like the UK where FCA compliance is essential.
- **Risk and Reward:** Understand the risks involved in investing and only invest what you can afford to lose. Seek cryptocurrencies with a favorable risk-reward ratio, where potential rewards outweigh the risks.

Crypto ETFs vs Index Funds: Which to Invest In?

Gain exposure to the crypto market without buying and holding individual cryptocurrencies by investing in crypto ETFs, index funds, and ready-made portfolios. Simplify your crypto investments with these diversified options, removing the complexities of directly managing digital assets.

Crypto ETFs and Index Funds

Crypto exchange-traded funds (ETFs) and index funds offer investors a seamless way to tap into the crypto market, providing exposure to either a diversified basket of cryptocurrencies or a specific coin. These investment vehicles are carefully structured to mirror the performance of a designated index, benchmark, or individual cryptocurrency, eliminating the complexity of directly purchasing and managing multiple digital assets. For instance, the Purpose Bitcoin ETF, listed on the Toronto Stock Exchange, enables investors to participate in Bitcoin's price movements by investing directly in the cryptocurrency. This ETF is specifically designed to track Bitcoin's performance, offering a streamlined approach for investors seeking exposure without the hassles of direct ownership. Similarly, the Grayscale Bitcoin Trust stands out as a notable crypto index fund in the US, providing another avenue for investors to diversify their portfolios with cryptocurrencies.

The trust invests solely and passively in Bitcoin, offering investors a cost-effective and convenient method to gain exposure to Bitcoin through a security. This approach eliminates the complexities of directly purchasing, storing, and securing Bitcoin. However, it's important to note that due to a ban by the Financial Conduct Authority (FCA) on the sale of crypto-derivatives and exchange-traded notes (ETNs) to retail customers, crypto index funds and ETFs like the Bitcoin ETF are currently inaccessible to UK investors. Despite this limitation, the trust remains a viable option for those seeking indirect exposure to Bitcoin.

Pre-Built Crypto ETFs and Index Fund Portfolios

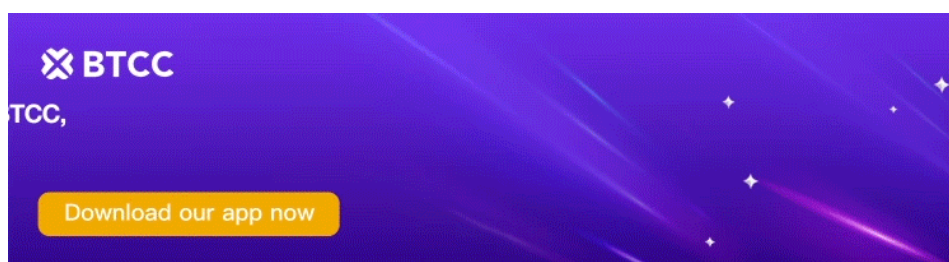
Ready-made crypto portfolios offer UK investors a diversified gateway into the crypto market, bundling pre-selected cryptocurrencies into one convenient package. Take eToro's CryptoPortfolio, for instance: it's a mix of top cryptocurrencies, weighted based on their market caps. As of July 2024, this portfolio had a 42% allocation to Bitcoin, 15% to Ethereum, and 11% to BNB. What's more, it undergoes an annual rebalancing to ensure optimal asset allocation. CoinJar Universe Bundle stands out as another notable ready-made option in the UK, providing investors with exposure to every cryptocurrency listed on CoinJar through a single investment. Given the absence

of crypto ETFs and index funds in the UK, these ready-to-go portfolios emerge as a viable solution for investors seeking a straightforward yet diversified crypto investment approach. Crypto assets are volatile and unregulated, meaning you could potentially lose all your invested funds. It's important to note that this information does not serve as financial advice. Always exercise caution and consider seeking professional guidance before making any decisions.

Crypto ETFs and Index Funds: Low Trading Fees

Here's a breakdown of common crypto trading fees. Discover the various costs and understand how they impact your trades.

- **Maker-Taker Fees:** Maker-taker fees are common in cryptocurrency trading. When buying or selling crypto, you can be a taker (removing liquidity from the order book) or a maker (adding liquidity). Takers pay a fee, while makers may receive a rebate. This structure encourages liquidity provision.
- **Trading Fees:** Charged by crypto exchanges during transactions, these fees can vary based on the exchange, trade volume, and whether you're a maker or taker. They are often a percentage of the trade amount but can be a flat fee.
- **Foreign Exchange (FX)/Currency Conversion Fee:** If you trade crypto using a currency different from the exchange's base currency, you may incur a conversion fee. For instance, buying BTC with GBP on a USD-based exchange may attract a fee. This is typically a percentage of the transaction.
- **Withdrawal Fees:** When withdrawing crypto or cash from an exchange to an external wallet or bank, you may be charged a fee. This varies by cryptocurrency and exchange and can be a flat fee or a percentage of the withdrawal.
- **Market Spread:** The difference between the highest buyer's price (bid) and the lowest seller's price (ask) of a cryptocurrency. This spread is where brokers profit, and it can change based on market liquidity and cryptocurrency volatility.
- **Gas Fees:** Paid to miners for processing transactions on the blockchain. Higher gas fees can speed up transaction processing. You'll encounter these when directly transacting in cryptocurrencies, such as buying on the Ethereum Name Service.



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UK Tax Rules for Cryptocurrency Investments

HM Revenue & Customs (HMRC) has issued guidelines to clarify cryptoasset tax obligations. Here's a concise overview of key tax considerations for buying, selling, or receiving cryptocurrencies, ensuring you're informed and compliant with UK tax regulations regarding your digital assets.

UK Taxes on Cryptoassets Receipts

The tax rules on cryptocurrencies in the UK vary depending on the specific circumstances of each transaction. Typically, if you receive cryptoassets as a form of income, you may be required to pay Income Tax and make National Insurance contributions. However, it's important to note that purchasing cryptocurrencies themselves is not taxable. For those who acquire cryptocurrencies through mining activities and are not engaged in trading, the need to file a Self Assessment tax return arises, especially if the value of the assets or other untaxed income exceeds certain thresholds. When it comes to employment income, if your employer pays you in cryptoassets that are easily convertible to cash, they are responsible for handling Income Tax and National Insurance contributions through PAYE. On the other hand, if the cryptoassets are not readily convertible, it is advisable to consult with your employer regarding your Income Tax obligations and, if necessary, complete a Self Assessment tax return. To ensure compliance, it is crucial to maintain detailed records of all cryptoassets received, documenting the type, date, amount, value in pounds, bank statements, and disposal date. If you have any doubts or concerns, seeking guidance from a professional tax adviser is highly recommended.

UK Taxes on Cryptocurrency Sales

Tax rules for selling cryptoassets hinge on specific transaction details. Typically, Capital Gains Tax applies when profits from selling certain assets surpass the tax-free limit. For this tax year, the Capital Gains tax-free threshold stands at 3,000 (1,500 for trusts), implying no tax is levied on the initial 3,000 profit derived from selling cryptoassets, barring cases where the allowance has already been exhausted, such as through profits from selling stocks and shares. Selling, exchanging for other types, using to purchase goods or services, or even giving away cryptoassets (excluding gifts to a spouse or civil partner) might trigger Capital Gains Tax. Additionally, donating cryptoassets to charity could also be subject to Capital Gains Tax.

You don't need to pay Capital Gains Tax on the value of cryptoassets you've already paid Income Tax on, but any gains made afterwards are taxable. It's crucial to maintain precise records of every transaction, encompassing details like the disposal date, the quantity of cryptoassets disposed of, the remaining assets, their value in pounds, bank statements, wallet addresses, and pooled costs both before and after disposal. If you find yourself uncertain about the Capital Gains Tax implications on your cryptoasset sales, seeking guidance from a professional tax adviser is advisable. While HMRC's guidance provides valuable insight into your tax obligations, complex scenarios may demand expert advice.