

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:

<https://www.btcc.com/en-US/academy/research-analysis/what-is-layerai-lai-crypto-everything-you-need-to-know>

What is LayerAI (LAI) Crypto? Everything You Need to Know

Layer AI Crypto: What is it? With Layer AI hitting 50% in huge push, AI [cryptocurrency](#) may make a comeback. Analysts also attack the AI agent Mind of Pepe.

The entire industry is ready for a boom now that AI coins are back on the menu. Layer AI (LAI), which appears to be leading the charge by pumping over 50% in the last day, is the most notable example.

After rising 6% the day before, the combined market capitalization of the AI industry is up 1% today, according to CoinGecko. After momentarily falling below \$20 billion in recent weeks, the overall AI market capitalization is currently at about \$23 billion.

□LayerAI [\\$LAI](#) Lists on a Top Fiat Exchange Uphold in 3 Days

Uphold - with billions of user deposits and millions of users - is one of the largest platforms for buying crypto with fiat.

This is a big step for LayerAI - expanding from crypto native markets, to global finance...
pic.twitter.com/lbSQofmJpi

— LayerAI | AI2Earn (@LayerAIorg) [March 10, 2025](#)

Trade on BTCC Now

What Is Layer AI (LAI) ?

LayerAI is leading the charge to integrate blockchain technology with the rapidly growing areas of AI and data monetization. The goal of the blockchain-based project LayerAI is to increase blockchain's use for a wide range of industries and consumers, including governments, banks, and new financial startups all across the globe. At its heart, their innovation is a Layer-2 blockchain that uses zkRollup technology to create value in various businesses by combining AI and data.

The fundamental problem that LayerAI seeks to solve is the widespread failure to use blockchain technology for purposes beyond than basic financial transactions and government oversight. The groundbreaking convergence of blockchain technology and artificial intelligence is created by LayerAI, which merges two cutting-edge technologies: zkRollup Layer-2 blockchain and a Data-to-AI Engine. The Data-to-AI Engine gathers, processes, encrypts, and bundles data for commercial applications, while the zkRollup Layer-2 blockchain guarantees secure, private, and scalable transactions.

With these two technologies working together, blockchain and AI can explore new frontiers. User data privacy and security is one of LayerAI's primary concerns. Ensuring the protection of personal information, zkRollup Layer-2 blockchain records, encrypts, and anonymizes user data. At the same time, the Data-to-AI Engine gives people the capacity to make money out of their data by making it usable in AI models for all kinds of sectors.

In particular, LayerAI's method highlights the mutually beneficial connection between blockchain and AI. Data, the organization has come to realize, is the lifeblood of the digital era, and its prospective worth is about to explode with the advent of AI. The importance of high-quality data for training complex algorithms is growing in tandem with the development of AI. By enabling the availability of this important data, LayerAI has established itself as a frontrunner in the AI-driven data market.

One of the best places to build AI is on LayerAI's Layer-2 blockchain, which is built on Ethereum. Aiming for widespread retail adoption, LayerAI combines the business potential of AI with tokenization through the LAI token. Because of its unique emphasis on consumer applications, LayerAI presents a hitherto unrealized market opportunity in the realm of blockchain-based artificial intelligence. Verticals like as gaming, fitness, education, and travel have already seen significant progress from LayerAI's unique marketing channels and value propositions.

The entire plan for acquiring users and developers is crucial to LayerAI's success. When compared to competitor Layer2 blockchains, LayerAI places a greater emphasis on marketing, business model innovation, and business development rather than technical metrics. Differentiating LayerAI in the

Layer2 blockchain ecosystem, this strategic strategy tackles the crucial problem of predictable and sustainable adoption.

The revolutionary business model that LayerAI proposes is based on data monetization, and its significance extends well beyond technical innovation. Big IT corporations have always profited from user data without providing any direct advantage to the users. LayerAI changes that by letting consumers productize and earn from their data. New revenue streams and app downloads are on the horizon thanks to the innovative data monetization opportunities presented by the company's platform.

[Trade on BTCC Now](#)

What is LAI Token?

An ERC-20 token called LAI serves as the platform's native currency and powers LayerAI's activities. Because it powers transactions on the network, the LAI token is fundamentally important. Validator staking, core product revenues, and the fee treasury's ability to finance liquidity-driven actions like buybacks, token burns, and expanded yield endeavors are some of the many ways it stays topped off. Having a diverse income structure helps LayerAI weather market storms and creates long-term value for its members.

LAI Token Tokenomics

On LayerAI, transactions are facilitated by the LAI token. Since LayerAI is a key element of the decentralized AI economy, its high throughput and cost-effective network make it an excellent option for apps serving the large AI user base. It also has low transaction costs. The ecosystem treasury, which is funded by a variety of revenue sources, is influenced by LAI stakeholders in addition to its varied utilities. An essential tool for fairly dispersing the riches created by the AI revolution is this treasury. Here are a few ways to convert cash into LAI tokens:

Buybacks: The treasury may strategically use funds to purchase LAI tokens from the open market under the supervision of the DAO and LAI stakers.

Burns: The DAO can allocate treasury assets to ongoing burns of LAI tokens that have been purchased from the market, much like the buyback mechanism.

High return Allocation: To ensure an alluring staking return, the DAO-led decisions also allocate treasury assets for the purchase of LAI tokens from the market and their subsequent distribution among stakers.

Venture Investments: Using treasury assets to acquire seed and private investments, particularly in the AI industry, is one of the DAO decisions that are guided by LAI stakeholders. By strategically framing the community as a disruptive force similar to venture capitalists, this method aims to increase the community's stake in the AI economy.

[**Trade on BTCC Now**](#)

What Makes Layer AI (LAI) Better Than Other AI Cryptos?

One such Ethereum-based Layer-2 (L2) blockchain is Layer AI (LAI). In this project, we want to build a decentralized data economy so that people can get paid for contributing high-quality training data. The Layer AI group stresses that consumers keep full ownership of their data at all times.

Lately, LAI has been making waves in the artificial intelligence cryptocurrency industry. The Layer AI team reports that as of January 1, 2025, the network has over 100,000 active AI agents and over 400,000 unique wallets.

Layer AI encompasses a range of tools that work together to promote AI development and innovation:

- **LayerVPN** is a decentralized virtual private network (VPN) that also functions as a node on the LayerAI blockchain.
- **KyotoX** is a decentralized exchange (DEX) and loan platform that supports LayerAI-related AI applications.
- **Layer Marketplace:** This NFT marketplace allows users to exchange Data Capsule NFTs, which are useful datasets for AI training. When users provide high-quality data, they are rewarded, which increases ecosystem engagement.

As hope and liquidity begin to seep back into the cryptocurrency markets, the team's unwavering commitment to creating is providing much-needed momentum to LAI.

The Uphold exchange in New York was the site of Layer AI's announcement of yet another significant CEX listing earlier this week (March 10). KuCoin, ByBit, and Gate.io have all added LAI to their listings. Its capacity for greater volume and holder base is further expanded with the addition of Uphold.

[**Trade on BTCC Now**](#)

LAI's Short-Term Price Prediction: Will They Reach \$0.01?

Trading volume for LAI has also increased alongside its price spike. Just in the last day, LAI has processed a trading volume of little more than \$45 million. In light of Layer AI's meager \$19 million market worth, this is very remarkable.

When a token's volume is disproportionately high to its market cap, it's a red flag that a sharp price increase is imminent.

Layer AI is establishing itself as a frontrunner in the artificial intelligence cryptocurrency area just as market demand is expected to soar. Since its latest pump, LAI's price has risen to \$0.0065, and it appears ready to break through the \$0.01 level of resistance.



A review of last year's LAI price activity reveals that the cryptocurrency went on a run after its

downtrend was broken, producing returns of about 10 times the initial investment in a month's time.

Layer AI has resumed its upward trajectory, suggesting that the same pattern is occurring again. Those that own LAI should keep a careful watch since another 10x could be possible if current momentum continues.

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**

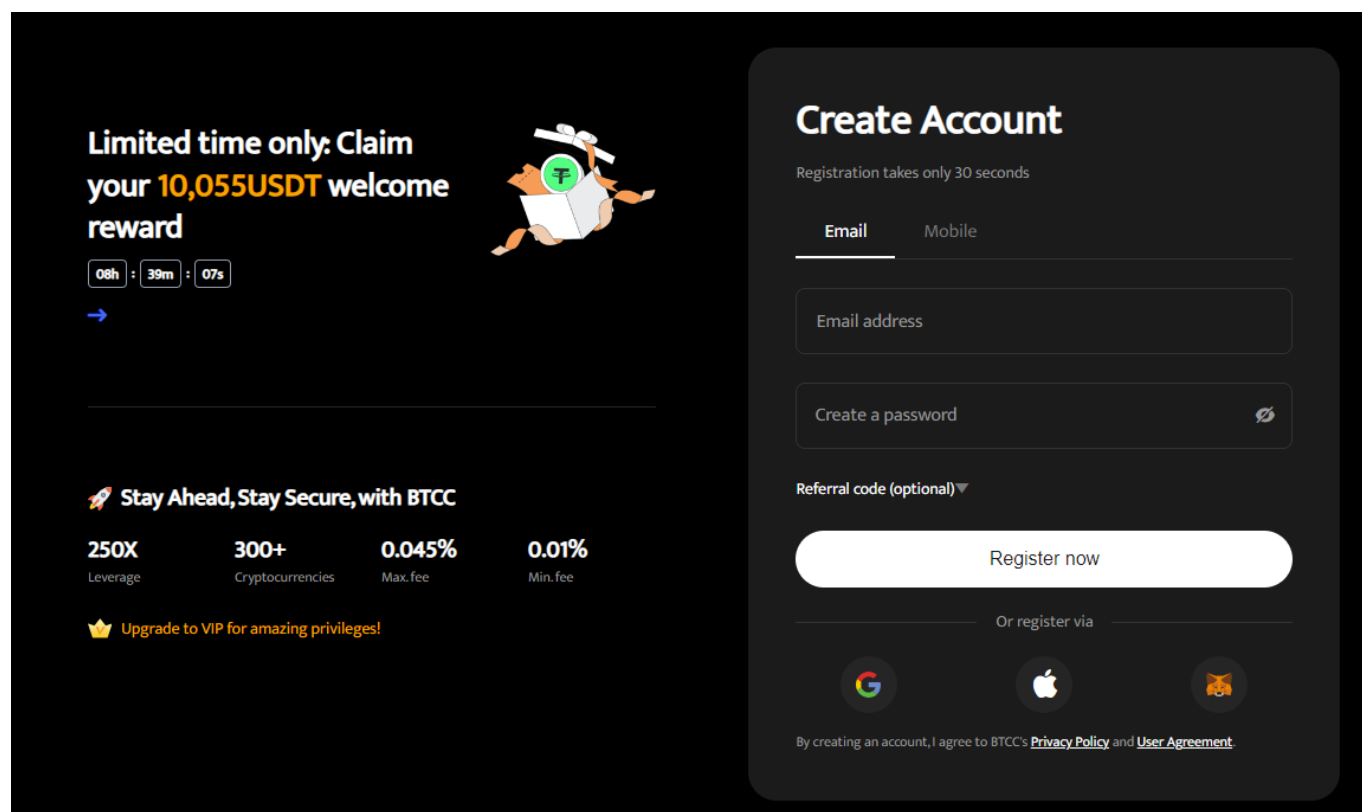
[**Trade on BTCC Now**](#)

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.



The screenshot shows the BTCC registration interface. On the left, a promotional banner for a 'Limited time only' reward of 10,055 USDT is displayed with a countdown timer (08h : 39m : 07s) and a blue arrow pointing right. Below this, a section titled 'Stay Ahead, Stay Secure, with BTCC' lists features: 250X Leverage, 300+ Cryptocurrencies, 0.045% Max. fee, and 0.01% Min. fee. A crown icon indicates an 'Upgrade to VIP for amazing privileges!'. On the right, the 'Create Account' section is active, showing a registration time of 30 seconds. It has tabs for 'Email' and 'Mobile'. The 'Email' tab is selected, showing input fields for 'Email address' and 'Create a password' (with an eye icon for toggling visibility). Below these is an optional 'Referral code' field. A large white 'Register now' button is prominent. At the bottom, there are icons for Google, Apple, and a third method. A footer note states: 'By creating an account, I agree to BTCC's [Privacy Policy](#) and [User Agreement](#)'.

Limited time only: Claim your 10,055USDT welcome reward

08h : 39m : 07s

→

Create Account

Registration takes only 30 seconds

Email Mobile

Email address

Create a password

Referral code (optional) ▼

Register now

Or register via

By creating an account, I agree to BTCC's [Privacy Policy](#) and [User Agreement](#)

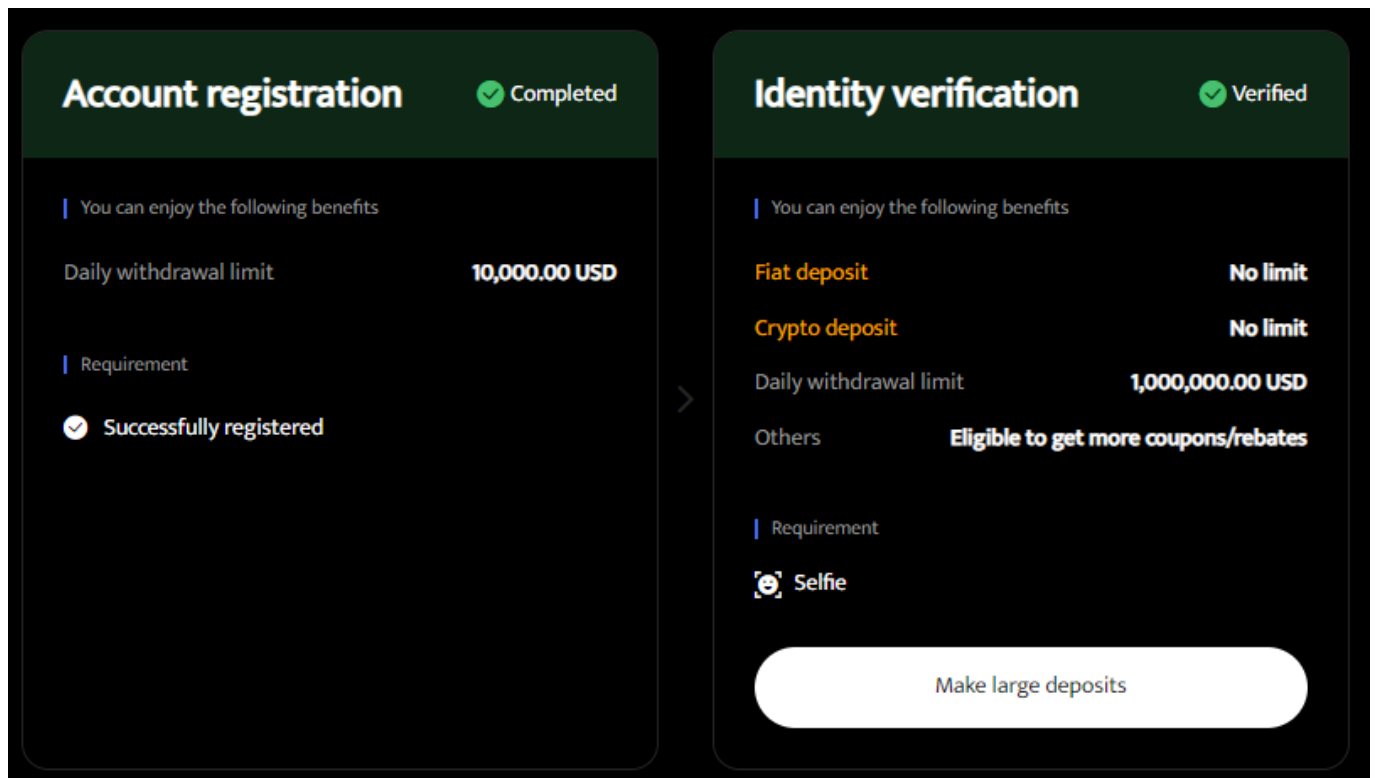
Stay Ahead, Stay Secure, with BTCC

250X	300+	0.045%	0.01%
Leverage	Cryptocurrencies	Max. fee	Min. fee

Upgrade to VIP for amazing privileges!

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

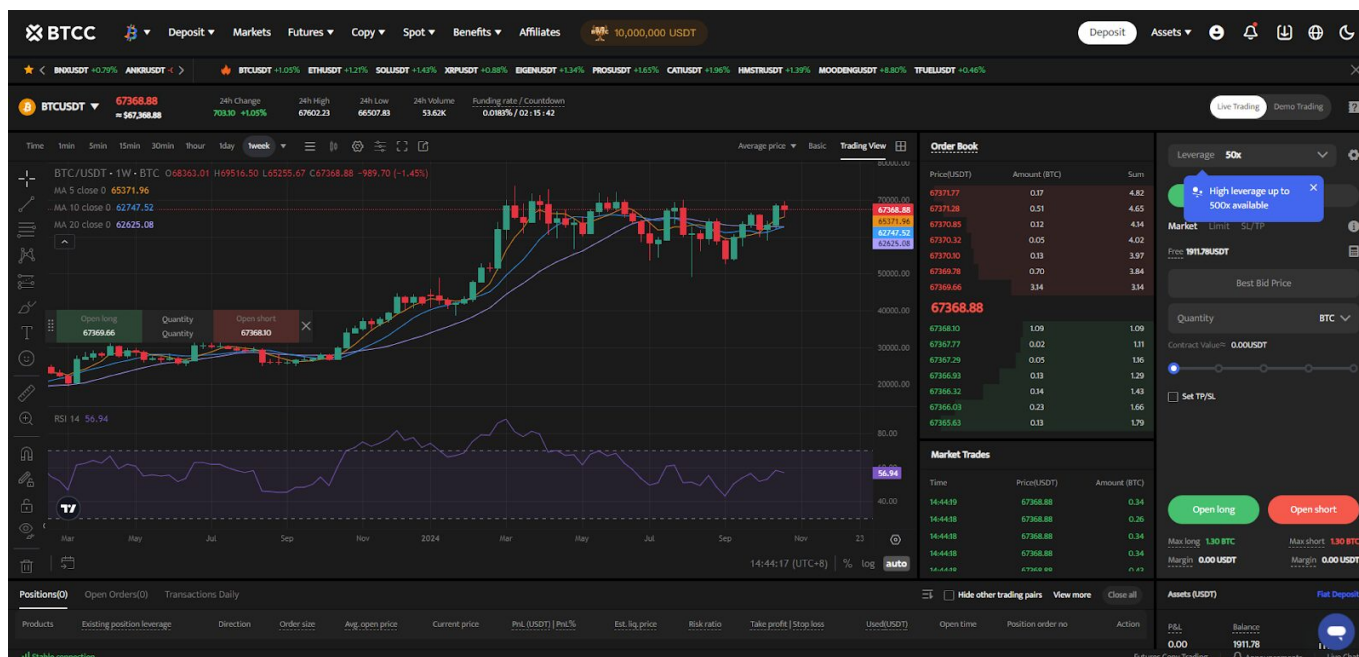
Get the deposit address for BTC, ETH, or any
other crypto and deposit via the blockchain.



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](#)