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Pi network cryptocurrency  
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Generally, cryptocurrency price data will be more reliable for the most popular cryptocurrencies. Cryptocurrencies such as Bitcoin and Ethereum enjoy high levels of liquidity and trade at similar rates regardless of which specific cryptocurrency exchange you're looking at <https://quicklocs.com/>. A liquid market has many participants and a lot of trading volume – in practice, this means that your trades will execute quickly and at a predictable price. In an illiquid market, you might have to wait for a while before someone is willing to take the other side of your trade, and the price could even be affected significantly by your order.

Cryptocurrencies are various forms of digital money that are usually based on blockchain technology. Blockchain technology allows most cryptocurrencies to exist as “trustless” forms of transactions. This means there is no centralized authority overseeing the transactions on a cryptocurrency's blockchain.

Here at CoinMarketCap, we work very hard to ensure that all the relevant and up-to-date information about cryptocurrencies, coins and tokens can be located in one easily discoverable place. From the very first day, the goal was for the site to be the number one location online for crypto market data, and we work hard to empower our users with our unbiased and accurate information.

Welcome to CoinMarketCap.com! This site was founded in May 2013 by Brandon Chez to provide up-to-date cryptocurrency prices, charts and data about the emerging cryptocurrency markets. Since then, the world of blockchain and cryptocurrency has grown exponentially and we are very proud to have grown with it. We take our data very seriously and we do not change our data to fit any narrative: we stand for accurately, timely and unbiased information.



## Pi network cryptocurrency

While the project maintains an active development schedule and engaged community, the numerous controversies and delays suggest cautious optimism may be warranted. Potential participants should conduct thorough research and understand the risks before committing significant time or resources to the platform.

The Effective Total Supply of Pi—the total Pi supply at the current time—allocates Pi proportionally the same as the Maximum Supply. Since every allocation tracks the Migrated Mining Rewards of the community, the Effective Total Supply can be calculated by dividing the current Migrated Mining Rewards of Pi on the Mainnet blockchain by 65%. The other allocations within the Effective Total Supply can then be calculated based on the same proportions as the Maximum Supply, e.g. at most 10% of the Effective Total Supply is available in the foundation reserve, 5% of the Effective Total Supply is available for liquidity purposes, and 20% of the Effective Total Supply is available for the Core Team. This remains true despite the fact that all tokens were minted at the genesis as technically required by the blockchain protocol.

The project's goal is to fix the centralization of first-generation cryptocurrencies like Bitcoin – which has given the top mining pools more control by allowing anyone to mine at no cost. By using just a mobile app and a referral code, you can receive digital currency in the form of Pi coins which can be saved until the crypto is listed on exchanges.

This is set to change with the launch of Open Mainnet. In February 2024, exchanges are preparing to list the free mining coin (initially OKX and Bitget) deposits are already live. Trading officially starts on Feb. 20, 2025.

The Pi Network is a cryptocurrency project that aims to provide ease of access to crypto mining using a digital mining app. The network utilizes a cooperative consensus mechanism for its users, validating transactions through collaboration, rather than competition.

## **Cryptocurrency bitcoin price**

Bitcoin is used as a digital currency for peer-to-peer electronic transactions and traded for goods or services with vendors who accept Bitcoins as payment. In fact, Bitcoin spearheaded the cryptocurrency market, an ever-growing collection of digital assets that can be sent and received by anyone anywhere in the world without reliance on intermediaries.

That said, some service providers that accept fiat and send BTC to user wallets may take longer than ten minutes to facilitate transactions. This may be due to waiting for fiat payments to settle, batch processing, or AML (Anti Money Laundering) regulations, among other reasons.

Some examples of prominent cryptocurrencies that have undergone hard forks are the following: Bitcoin's hard fork that resulted in Bitcoin Cash, Ethereum's hard fork that resulted in Ethereum Classic.

BTC remained a purely peer-to-peer currency until July 2010, when it first began trading at prices ranging between \$0.08 and \$0.0008. However, the first commercial transaction of Bitcoin came earlier that year, on what is now known as 'Bitcoin Pizza Day.'



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Cryptocurrency was invented by Satoshi Nakamoto, which is the pseudonym used by the inventor of Bitcoin. Even though digital currency concepts existed before Bitcoin, Satoshi Nakamoto was the first to create a peer-to-peer digital currency that reliably solved the issues facing previous digital money projects. Bitcoin was initially proposed in 2008 and launched in early 2009. Following the invention of Bitcoin, thousands of projects have attempted to imitate Bitcoin's success or improve upon the original Bitcoin design by leveraging new technologies.

The data at CoinMarketCap updates every few seconds, which means that it is possible to check in on the value of your investments and assets at any time and from anywhere in the world. We look forward to seeing you regularly!

The Bitcoin market cap is currently 2,077.47 billion. We arrive at this

figure by multiplying the price of 1 BTC and the circulating supply of Bitcoin. The Bitcoin price is currently \$ 104,584 and its circulating supply is 19.86 million. If we multiply these two numbers, we arrive at a market cap of 2,077.47 billion.

For smaller alternative cryptocurrencies or altcoins, there can be noticeable price discrepancies across different exchanges. At CoinCodex, we weigh the price data by volume so that the most active markets have the biggest influence on the prices we're displaying.

An altcoin is any cryptocurrency that is not Bitcoin. The word "altcoin" is short for "alternative coin", and is commonly used by cryptocurrency investors and traders to refer to all coins other than Bitcoin. Thousands of altcoins have been created so far following Bitcoin's launch in 2009.