

If blockchain is adopted, the main smart contract will apply to take over the intermediary mechanism. Since blockchain and smart contracts are always transparent, contract terms will be executed exactly as desired without censorship, fraud, or third-party interference.

## 2.5. Advantages of Anomaly coin

Here are the great advantages of Anomaly coin:

- Fast transaction: Users can receive money and transfer money anytime, anywhere quickly.
- Low transaction fees: We aim to issue an Anomaly coin on markets with many incentives for users. Besides, transaction costs are one of our top priorities.
- Safety and security: Customer information will be kept confidential in the best way. With advanced technology, fraud will be limited and not dependent on intermediaries.
- E-commerce industry development: In the future, Anomaly coin will be one of the payment methods widely on major e-commerce platforms.
- Transparency: With blockchain technology, all transaction information is stored in the blockchain. Therefore, the 2 trading parties can completely verify and track the cryptocurrency easily and quickly.

## 2.6 The potential value of Anomaly coin

### Limited supply

Anomaly coin was created by David C. Williams with a supply of 10 million. This means that no banks can pour more money into the market (a form of what central banks often call quantitative easing). For that reason, Anomaly coins are generally considered to be unaffected by inflation and are often compared to gold.

### Mining

Anomaly, coins that can be mined are generated through mining. This means the developer joins the network and voluntarily verifies the Anomaly coin transaction so that the system can function without the interference of the authorities. In return, they are rewarded with Anomaly coins for the time and electricity they put into it.

### Fast transaction

Anomaly coin transactions are verified every 2 seconds on average. This means you can use an Anomaly coin to send money anywhere in the world within 2 seconds, even during weekends.

