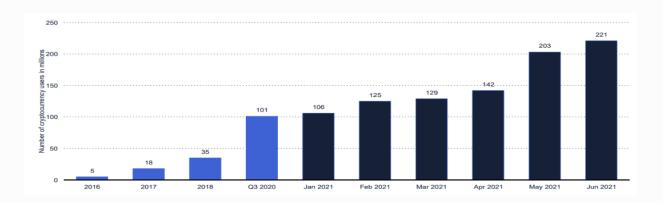
Cryptocommerce involves buying and selling of cryptocurrencies like bitcoin, ethereum, usdt, cardano, binance coin etc.

Cryptocurrency have exploded in popularity, from 5 million verified users to 2021 verified users.



Not just individual users either, many online retailers and organisations have stated accepting cryptocurrencies. Cryptocurrency is the currency of the future.

How we can peacefully transition into cryptocommerce

We can peacefully transition into cryptocommerce by widescale adoption of cryptocurrencies using "crypto Peer-to-peer". peer-to-peer (P2P) cryptocurrency trading platform that brings together traders from all over the world to buy and sell cryptocurrency directly with each other, without intermediaries.



you can make use peer-to-peer trading using your decentralized wallet or contacting a trader in a centralised exchange like binance, bitglobal, coinbase etc.

Advantages of crypto Acceptance

1. broader market

Using cryptocurrency can grant you entry into an entirely new market comprised of tech-savvy and forward-thinking consumers. A community of these individuals has already been created within the cryptocurrency market, spanning worldwide.

2. reduction of fraud and chargebacks

The blockchain technology that powers cryptocurrency was built to reduce fraudulent activity.

With cryptocurrency transactions, money is exchanged between hands immediately. It cannot be rescinded, refunded or forged, drastically reducing the chances for fraudulent chargebacks or returns.

3. High security

is extremely difficult to reverse a transaction without consent between both parties.

This can provide both retailers and customers with more security when it comes to ecommerce fraud because, without a middle-man such as a bank, there is little to no chance of funds being withdrawn from your account without your explicit permission.

4. Anonymous

Cryptocurrency payments allow for anonymous purchases by using encrypted wallet addresses. This anonymity allows shoppers to purchase items without

giving up their personal information.	