



EXCHANGES

DECENTRALISED vs CENTRALISED



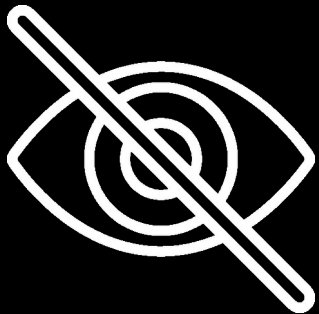


Decentralised Exchanges



Privacy (No KYC Required)

DEXs don't require users to complete Know Your Customer (KYC) verification.



Appeals strongly to privacy-conscious users and communities valuing digital anonymity.



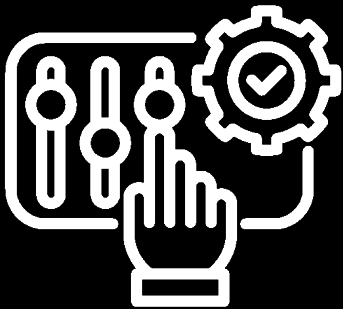
This protects user identity and reduces data leaks or surveillance risk.





Autonomy & Self-Custody

Users maintain full control over their funds-no third party holds your private keys.



Aligns with Bitcoin's philosophy of decentralization and user sovereignty.



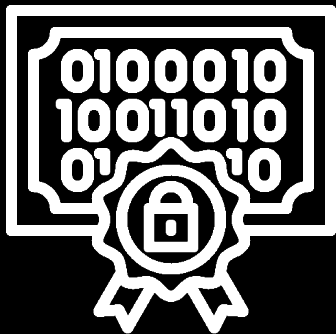
Reduces counterparty risk (e.g., the risk of exchange hacks or withdrawals being frozen).



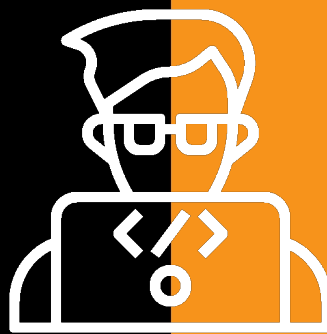


Lower Entry Barriers

Anyone can participate
-no account setup or
approvals needed.



Anyone can review the
code and suggest
improvements.



Facilitates inclusion in
regions with restricted
financial access or
banking systems.



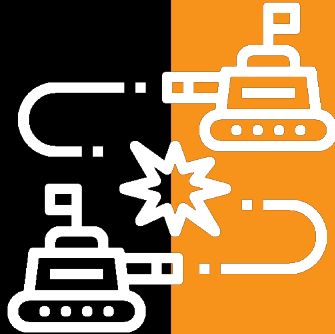
Global Access (Borderless)



Operates globally
without geographic
restrictions or banking
dependencies.



Especially valuable in
politically or
economically unstable
regions.



Open 24/7 with no
centralised downtime.





Centralised Exchanges



Regulatory Compliance

Regulated entities that often offer fiat-to-btc options (e.g., via bank transfers or credit cards).



Comply with local and international laws (KYC/AML).



Easier for governments and institutions to interact with.





Speed

High liquidity and fast order execution.



Lower latency compared to most DEXs-especially during high-volume trading.



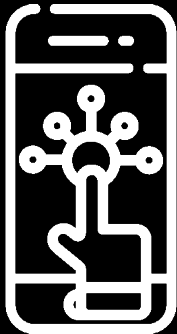
Better suited for large transactions.



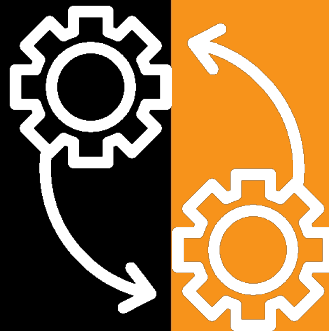


UX Friendly *

Intuitive interfaces,
mobile apps, and
customer support.



Helpful for beginners
transitioning from
traditional finance to
bitcoin.



Often provide
dashboards, charts,
alerts, and portfolio
management tools.



[XTX]



Access to Shitcoins

Play stupid games,
win stupid prizes

