A Pocket Full Of Bitcoin

Thad to reinvent my idea read because I needed a read because I needed that was only file system that was decentralized

Designed

By Bitoshi

Blockchain Logic

X Coin Features

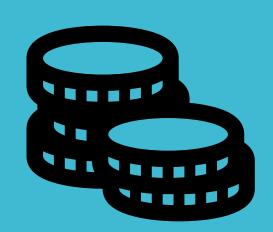
- X can be put in your pocket or given to somebody
- ☐ X is the first coin to have its own private key
- ☐ X is simple. If there are 2 it becomes worthless
- ☐ X is built on top of blockchain technology
- ☐ X can exist in a Digital Physical or Digital form
- ☐ X is true tender. It uses the blockchain like Dollars use paper
- ☐ X is truly instant. It is as instant as any text message because it has its own private key
- X is just like real money with a twist. Every single note can be Uniquely identified
- ☐ X Coins Public Key Will be used for checking if coin is genuine
- ☐ X Coins Private Key will stop unauthorized spending
- Change can be returned to your account after payment using "cash" as long as coin belongs to you so this means no more cues!











Minting And Mining Th e Genesis Coins

Coin X

Coins exist in 2 forms, physical and on the blockchain. Coins "leave" the block chain when they are withdrawn. X coins can be backed up on the blockchainso if you had a folder full of X and lost it you would be able to restore X only if you kept them nonphysical. However if anybody finds that file the coins can be spent unless you restore X from the blockchain and keep your copy online to void the stolen X. This means that they can't be traced until brought back online or deposited i.e. purchased at certain store not just randomly brought online. The coin is not a GPS. X checks to see if there are duplicate coins online. The way this happens is that software wallets constantly communicating with blockchain to automatically keep a ledger as blockchains do but with real tangible digital currency to go along. This works because each coin can sign transactions by themselves so long as you help them pay. See just like real money, It spends itself but needs you to do it. X needs a blockchainto run on. Blockchains like crypto are "free" and enable us to move forward with the evolution of digital currency because they won't charge somebody every time they convert their crypto into X. Digital currency needs its gold (ether, Bitcoin) to be sold and converted into digital currency. X LOCKS crypto in a contract until somebody trades X for ETZ, ETHEREUM, BITCOIN. etc.

