STABLECOIN COMPARISON CHART

Project	Stablecoin	Blockchain	Type	Peg	Reserve Requirement	Coin Architecture	Decentralization	Privacy	Passive Income
Tether	Tether (USDT)	Bitcoin, Ethereum	Fiat-collateralized	U.S. Dollar	100%	1	✗	✗	✗
USD Coin	USD Coin (USDC)	Ethereum	Fiat-collateralized	U.S. Dollar	100%	1	✗	✗	✗
Paxos Standard	Paxos Standard Token (PAX)	Ethereum	Fiat-collateralized	U.S. Dollar	100%	1	✗	✗	✗
MakerDAO	Dai (DAI)	Ethereum	Crypto-collateralized (Ether)	U.S. Dollar	150%	2	✓	✗	✗
Xank	Xank (XANK)	Ethereum (Mainnet in 2020)	Non-collateralized algorithmic	Per transaction simulated peg to SDR	15% - 30%	1	✓	✓	✓
Carbon	CarbonUSD (CUSD)	Ethereum, EOS, Tron	Seigniorage Shares	U.S. Dollar	100% (may be lowered in future)	1	✗	✗	✗
Libra	Libra (LIBRA)	Libra	Fiat-collateralized	Basket of fiat currencies and government securities	100%	2	✗	✗	✗
Terra Money	Terra (TERRA)	Terra	Seigniorage Shares	SDR	100%	2	✓	✗	✗
Saga	Saga (SGA)	Ethereum	Fiat-collateralized	SDR	100% (may be lowered in future)	1	✗	✗	✗
Digix Global	Digix Gold Token (DGX)	Ethereum	Fiat-collateralized	Gold	100%	2	✗	✗	✗
Alchemint	SDUSD (SDUSD)	NEO	Crypto-collateralized (NEO)	U.S. Dollar	100%	2	✓	✗	✗
BitCNY	bitCNY (BITCNY)	BitShares	Crypto-collateralized (BitShares)	Chinese Yuan	175%	2	✓	✗	✗
Synthetix	sUSD (SUSD)	Ethereum	Crypto-collateralized (Synthetix Network Token)	U.S. Dollar	500%	2	✓	✗	✗

Coin Architecture: How many coins make up the stablecoin network?
Decentralization: Is the project free from a central point of control?
Privacy: Does the project offer anonymity and fungibility?
Passive Income: Does the stablecoin offer passive income opportunities?

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