	Bisq	Robosats	HodlHodl
Description	custodial; 2-of-2 multisig escrow; BTC security deposit required; no KYC		P2P Bitcoin marketplace; non-custodial; 2- of-3 multisig escrow; no KYC by default, but may be requested for dispute resolution or suspicious activity
Fees & Spread	Bisq 1: - Trade fee: 1.3% in BTC or 0.65% in BSQ - Mining fee: 0.000069 BTC (~8 USD at 100k USD BTC price) - Spread: Min. 0-2% Bisq Easy: Starting at ~5%	- Trade fee: 0.2% (0.175% for order taker, and 0.025% for order maker) - Spread: Min. 0-1%	- Trade fee: 0.5% - Spread: Min. 1%
Limits per trade	Bisq 1: Up to 0.0624 BTC (~6,240 USD) for most payment methods Bisq Easy: Up to 600 USD	Up to 5,000 USD	Max 5. BTC (~500,000 USD)
Payment methods	Instant-pay apps (Zelle, Venmo, Cash App), etc.	SWIFT), Neobanks (Wise, Revolut), Instant-	- Many traders offer: Bank transfers (SEPA, SEPA Instant, ACH, SWIFT), Neobanks (Wise, Revolut), cash face-to-face, etc.
	by Tor and no personal data is collected - Payment methods like bank transfers may	- Fully permissionless, peer-to-peer, and requires no KYC. Access via Tor and no personal data is collected - Payment methods like bank transfers may reveal your name to the counterparty	<ul> <li>While KYC is not default, it can be requested for dispute resolution or suspected illicit activity</li> <li>Trades happen over clearnet (no built-in Tor routing) and an email for sign-up is required</li> <li>Payment methods like bank transfers may reveal your name to the counterparty</li> <li>Use VPN and a no KYC email address for sign-up</li> </ul>
Usability	- Desktop client  - Bisq 1 is for advanced users and Bisq Easy for novices	- TOR only - Web-based platform (no software install required)	- Browser - Web-based platform (no software install required)
Trust Model	<ul> <li>Trades use a two-step escrow, your trade amount plus a security deposit (both buyer and seller), refunded if all goes well</li> <li>Trust is distributed among community arbitrators, and funds are in a 2-of-2 multisig until dispute time</li> </ul>	- Trades utilize a Lightning Network escrow system, locking funds with two hold invoices: one for a security deposit from both parties and one for the trade amount - Trust is distributed among community arbitrators in the event of a dispute, with the	- Trades use a single-step escrow of the trade amount in a 2-of-3 multisig (buyer, seller, HodlHodl), with no separate security deposit  - Trust is centralized in HodlHodl staff, who hold the tiebreaker key and resolve any disputes