

Compare two Bitcoin quotes

A dated worksheet for the complete cost and the Bitcoin delivered.

Use offers collected at a similar time, for the same purchase size, payment method and receiving destination. We provide Bitcoin purchase services; this worksheet does not rank or endorse a provider.

Record only quote totals. Keep wallet addresses, account details and order references in your secure records.

	QUOTE A	QUOTE B
Provider or offer label		
Quote date, time and time zone		
Quote expiry or validity		
1. Payment to provider (USD)		
2. Charges paid separately (USD)		
3. Total cash outlay: 1 + 2 (USD)		
4. Final BTC received		
5. Effective USD per BTC: 3 / 4		

Count each cost once. Row 1 includes any fees already inside the payment. Row 2 includes only additional charges paid outside it, such as a separate bank fee. Row 4 is the final BTC delivered after any withdrawal or delivery deduction. If a charge is unknown, the comparison is incomplete.

Worked example, invented amounts: A costs \$10,000 + \$25 separately and delivers 0.1000 BTC: \$100,250 per BTC. B costs \$10,000 + \$0 separately and delivers 0.0980 BTC: \$102,040.82 per BTC. B has a 1.79% higher effective cost in this example.

Percentage difference = (higher effective cost / lower effective cost - 1) x 100. This is the difference between two offers, not a provider fee or spread. These are not live prices or actual company quotes.

Also compare eligibility, checks, timing, cancellation terms and wallet delivery. A lower number alone does not determine which service fits. Recheck an expired quote before confirming.