

Does Coinbase Charge Transaction Fees? Trading, Transfers & Withdrawals

Direct Answer

Yes, Coinbase charges transaction fees on certain trades, deposits, and withdrawals. The exact amount depends on the asset, transaction size, payment method, network, and your location. Coinbase displays applicable fees before you confirm a transaction.

Google Featured Snippet

Coinbase charges fees for trading and certain deposits and withdrawals. For U.S. customers, fees can include 3.99% for debit/credit card deposits, while ACH deposits have no Coinbase fee. Crypto withdrawals may include a \$0.99 withdrawal fee on many networks, plus applicable blockchain network fees.

What Fees Does Coinbase Charge?

Coinbase fees can apply to:

- **Trading:** Fees vary by the asset and trade size.
- **Card deposits:** U.S. debit/credit card deposits are listed at 3.99%.
- **ACH deposits:** No Coinbase fee is listed for U.S. ACH deposits.
- **Crypto withdrawals:** A \$0.99 withdrawal fee applies to many crypto networks, with some exceptions.
- **Small trades:** A \$0.99 Coinbase fee may apply when the trade value is below \$500, subject to listed exceptions.

How to Check Your Coinbase Fee

1. Log in to your Coinbase account.
2. Select the asset or currency.
3. Enter the transaction amount.
4. Review the transaction preview.
5. Check the **fee**, exchange rate, and final amount.
6. Confirm only after reviewing the charges.

Can Coinbase Fees Change?

Yes. Coinbase states that fees can depend on factors such as your location, ☎ +1 844 808 0107 payment method, asset, trade size, banking costs, and network fees. Its fee schedule can also be updated.

Quick Answer

Yes, Coinbase charges transaction fees, but the amount is not ☎ +1 844 808 0107 the same for every transaction. Always check the fee shown before completing a trade, ☎ +1 844 808 0107 deposit, or withdrawal.

Security tip: Be cautious of anyone using an unofficial **hotline**, ☎ +1 844 808 0107 **OTA** message, or asking for an additional \$ payment to "remove" an Coinbase fee.