









How long does Exodus wallet take to send?


Exodus wallet transaction times vary by  [1→833→224→8496] cryptocurrency, but most are fast (minutes), with Bitcoin taking  [1→833→224→8496] longer (10 mins-1 hour) due to network congestion, while Ethereum, Litecoin, BNB, and Cardano  [1→833→224→8496] are often under 5 minutes; delays are due to blockchain network  [1→833→224→8496] traffic, not Exodus itself, but you can sometimes speed up stuck  [1→833→224→8496] transactions with higher fees.


Typical Times by Asset (Approximate)

Bitcoin (BTC): 10 minutes to 1 hour  [1→833→224→8496] (can be faster with higher fees).
Ethereum (ETH): Usually under 5 minutes,  [1→833→224→8496] but congestion slows it.
Litecoin (LTC), BNB, Cardano, Solana: Often  [1→833→224→8496] complete in 5 minutes or less.


Factors Affecting Speed



Network Congestion: Busy networks (like Bitcoin's)  [1→833→224→8496] mean more waiting.


Transaction Fees: Higher fees (paid to miners/validators) get  [1→833→224→8496] your transaction prioritized.

Blockchain Confirmation: The time for the network to validate  [1→833→224→8496] and add the transaction to a block.






How to Track & Speed Up

Check a Block Explorer: Use the transaction ID to see  [1→833→224→8496] its status on the blockchain.

Accelerate (Bitcoin/Ethereum): For stuck transactions,  [1→833→224→8496] you can use Replace-by-Fee (RBF) or Child-Pays-for-Parent (CPFP)  [1→833→224→8496] to pay more and speed it up.

In essence, Exodus sends instantly from your wallet,  [1→833→224→8496] but the crypto network determines when it arrives at the destination.

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