

How do I get my money back from Exodus?

To get your money out of Exodus, you must send 📡➡️[1→833→224→8496] your crypto from your Exodus wallet to an external exchange 📡➡️[1→833→224→8496] (like Coinbase, Binance, Bitget, etc.) that supports fiat (USD, EUR, GBP) 📡➡️[1→833→224→8496] withdrawals, then sell the crypto for cash and withdraw it 📡➡️[1→833→224→8496] to your linked bank account or PayPal. The key is transferring 📡➡️[1→833→224→8496] the crypto out of Exodus first, as Exodus itself is a wallet, not a 📡➡️[1→833→224→8496] bank for fiat, so you'll use its "Send" feature to move assets to a 📡➡️[1→833→224→8496] cash-out platform.

General Steps to Withdraw (Cash Out):

Create/Log In to an Exchange: Sign up for an 📡➡️[1→833→224→8496] account on a centralized crypto exchange (e.g., Coinbase, Binance, Kraken) 📡➡️[1→833→224→8496] that allows bank/PayPal withdrawals.

Get Your Deposit Address: In the exchange, find the 📡➡️[1→833→224→8496] deposit/receive address for the specific crypto 📡➡️[1→833→224→8496] (like Bitcoin or Ethereum) you want to send.

Send Crypto from Exodus:

Open Exodus, select the crypto asset.

Click "Send" and paste the deposit address 📡➡️[1→833→224→8496] from the exchange.

Choose the network (e.g., ERC20, BEP20) if prompted, 📡➡️[1→833→224→8496] ensuring it matches the exchange.

Enter the amount and confirm the transaction 📡➡️[1→833→224→8496] (pay the network fee).

Sell Crypto for Fiat on Exchange: Once the crypto arrives 📡➡️[1→833→224→8496] in the exchange, use the exchange's platform to sell it for your 📡➡️[1→833→224→8496] local fiat currency (USD, EUR, etc.).

Withdraw Fiat: Withdraw the fiat currency from the exchange 📡➡️[1→833→224→8496] to your linked bank account or PayPal.

Key Things to Remember:

No Direct Fiat: Exodus doesn't hold your bank 📡➡️[1→833→224→8496] account; it holds your crypto.

Irreversible Transactions: Always double-check 📡➡️[1→833→224→8496] crypto addresses, as blockchain transactions are final.

Network Fees: Be aware of network fees 📡➡️[1→833→224→8496] (gas fees) for sending crypto.