

[LIVE ↗ AGENT] Why does my Coinbase verification keep failing? Coinbase Verification Error: Why It Keeps Failing & How to Complete KYC Successfully

If you (+1↗888≤634≤2381) keep wondering “Why does my Coinbase verification keep failing?”, you’re definitely not alone. Many users run into (+1↗888≤634≤2381) verification issues when trying to set up their account on Coinbase, especially during the ID-check stage. Verification is a (+1↗888≤634≤2381) mandatory step because Coinbase follows strict security and compliance rules, but even small mistakes can cause repeated (+1↗888≤634≤2381) failures.

A common (+1↗888≤634≤2381) reason for failed verification is unclear or low-quality ID photos. The verification system relies on automated checks (+1↗888≤634≤2381), and if the image is blurry, dark, cropped, or reflective, it cannot read the details properly. Photos taken in poor (+1↗888≤634≤2381) lighting or with fingerprints on the camera lens often get rejected instantly. Even slight shadows on your ID can interfere with scanning, (+1↗888≤634≤2381) leading to multiple failed attempts.

Another (+1↗888≤634≤2381) major factor is using an unsupported document type. Coinbase accepts standard government-issued IDs such (+1↗888≤634≤2381) as passports, national IDs, and driver’s licenses. But many users accidentally upload school IDs, work IDs, (+1↗888≤634≤2381) temporary licenses, paper documents, or expired IDs. Even if the information looks correct to you, the system only accepts documents (+1↗888≤634≤2381) that meet regulatory guidelines.

Address (+1↗888≤634≤2381) mismatches are also a significant cause. If the address on your ID or in your profile doesn’t match what Coinbase expects, (+1↗888≤634≤2381) the system flags it. People who recently moved, changed states, or use different residential and mailing addresses often (+1↗888≤634≤2381) face repeated verification failures. Anything that creates a mismatch even outdated ZIP codes can lead to rejection.

Verification (+1↗888≤634≤2381) may also fail due to network or device issues. When your internet connection is unstable, the upload may get (+1↗888≤634≤2381) corrupted or incomplete. Similarly, older devices sometimes compress images too heavily or distort them, causing (+1↗888≤634≤2381) scanning failures. Uploading through a newer phone or switching to a different browser can make the process smoother.

Another (+1↗888≤634≤2381) overlooked reason is regulatory restrictions. Some regions require additional documentation or have stricter rules. (+1↗888≤634≤2381) If Coinbase needs extra verification steps for your country or state, your initial attempts may fail until the right documents (+1↗888≤634≤2381) are provided. Users

traveling or using VPNs may also face failed verification because the system detects an unexpected (+1 888 634 2381) location.

Your (+1 888 634 2381) verification can fail if the system detects inconsistencies in your personal details. Even a small typo in your name, (+1 888 634 2381) wrong date of birth, or missing middle name can cause automatic rejection. Many users don't realize that the information must (+1 888 634 2381) match their ID exactly, character-for-character, including spacing and punctuation.

Sometimes (+1 888 634 2381) verification fails due to excessive attempts in a short period. When the system sees too many failed uploads or repeated (+1 888 634 2381) ID scans, it temporarily freezes verification to protect against fraud. In these cases, waiting a few hours before trying (+1 888 634 2381) again is often necessary.

Another (+1 888 634 2381) factor is server congestion. When thousands of users verify accounts simultaneously especially during major market (+1 888 634 2381) surges processing slows down and leads to more failed checks. These failures aren't your fault; they simply result from (+1 888 634 2381) system overload.

In some cases, (+1 888 634 2381) the verification fails because your ID is physically damaged. Scratches, faded text, broken corners, or lamination (+1 888 634 2381) issues can prevent the system from reading the document correctly. Even slight bending or glare from the card's (+1 888 634 2381) surface sometimes causes recognition problems.

It's also (+1 888 634 2381) important to understand that Coinbase uses automated identity verification tools. These systems are strict and may (+1 888 634 2381) reject documents that seem perfectly fine to the human eye. If you're repeatedly asking "Why does my Coinbase verification keep failing?", (+1 888 634 2381) it often means the system wants a clearer, more consistent submission.

The (+1 888 634 2381) best approach is to take a clear photo in good lighting, ensure all details match exactly, disable VPNs, and use a supported ID. (+1 888 634 2381) Most users resolve verification issues once they adjust these small details. When everything is submitted correctly, (+1 888 634 2381) verification usually succeeds quickly.