

How to use our Reddit Accounts

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1. Antidetect Browser:

Operating on antidetect browsers will get your accounts banned in 90% of cases. If you want to succeed on Reddit, you have to operate on phones. That said, if you still choose to operate on ADB, please find our recommendations below.

Software Provider: [AdsPower](#), [Gologin](#), and [Incognition](#) are our recommendations for Antidetect Browsers. Each offers free profiles for testing. [AdsPower](#) is our top choice due to its features and UI. If you're on a budget, you can try [ixBrowser](#) (use it at your own risk)

Browser Warmup: If you still want to operate on ADB, make sure to warm up your browser profile before logging into any social media accounts. This can be done by simply visiting multiple mainstream websites — for example, watching some YouTube videos or browsing through a news site.

This process is also called cookie farming. If you use AdsPower, they offer a free cookie farming tool called [Cookie Robot](#). Also, make sure to check your reCAPTCHA score using [Score Detector](#).

Reddit Login on ADB: To mimic real user behavior, start by going to Google and searching for an NSFW subreddit of your choice. Once you've found one, open the subreddit and select any NSFW post.

Reddit will then display a forced login window in order to continue viewing the content. At this point, you can either log in manually or use Google's auto-login feature, depending on whether you're already signed in to the email. (*Auto-login is preferred.*)

Important for Static Proxies: If you're using static residential proxies instead of mobile proxies, make sure your IP hasn't been flagged by Reddit before logging into your account.

To check this, open your ADB profile configured with the static proxy and visit reddit.com. If no error image appears, your proxy is likely safe to use. Example: <https://imgur.com/J6QRmw8>
(Of course, also check the fraud score of the IP)

2. Operating on Phones:

Operating on phones is crucial for marketing on Reddit nowadays. If you don't use phones, your accounts are very likely to get banned. This is because phones generate a much higher trust score compared to browsers. If you choose to go down the blackhat route to create multiple apps per phone, please find our recommendations below. Of course, you can also go fully organic and use your phones without any special software — this is especially effective if you're focusing on main accounts.

Android Options:

[App Cloner](#) (Ultra donation – Account creation is not possible)

[NomixCloner](#)

[GrapheneOS](#) (Free – Only available on specific devices)

iOS Options:

[Crane](#) (Jailbreak)

[NomixCloner](#)

How to Remote Control Phones: Giving your VAs access to your phones is an important factor to consider. There are several software options available for this purpose, depending on whether you're using iOS or Android. Below are some popular tools along with their pros and cons:

[Vysor](#): Fastest connection with zero screen lag, supports drag-and-drop file transfer. However, it can be buggy and occasionally unreliable.

[TangoApp](#): Very reliable with a moderately fast connection. File uploads are possible but can be cumbersome.

[AirDroid](#): Offers medium to poor connection quality. Not recommended.

How to Control Phones Natively: If you simply want to control your phones from your PC and don't need to share access with employees abroad, consider the following tools:

[Scrcpy](#): Extremely reliable with zero issues. Offers basic functionality with limited settings.

[Laixi](#): Ideal for managing hundreds of phones simultaneously. Designed for large-scale device control.

Cloud Phones: While we personally have never used cloud phones, we have heard great results from them. If you don't want the hassle of managing multiple physical devices, cloud phones can be a valid alternative. If you're not familiar with cloud phones, they are similar to emulators but run on real phone hardware (motherboards). The single best provider for cloud phones is [Geelark](#).

Note: Real devices will always perform better than cloud phones.

3. Country and Proxy:

Country: All of our accounts were created and farmed using proxies located in the USA. This is why we recommend using **US** proxies.

Proxy Type: Avoid static residential proxies unless you have access to a reliable private supplier. Mobile proxies are now the preferred choice for Reddit, as they are less likely to be flagged as spam. If you operate on phones, you should always use mobile proxies.

How to find a proxy provider: The best way to find a good proxy provider is to visit blackhatworld.com and look for small providers with few customers. The larger the provider, the higher the chance their IP pool is flagged as spam.

If the provider has a website, it's recommended to perform a monthly traffic check. If the website has fewer than 15,000 visits per month, this is a good sign that the proxy provider is still relatively unsaturated.

This is why we no longer share or recommend specific providers—once too many people use the same provider for Reddit, the risk of account bans increases.

4. Banning Reddit Bots:

You can block any Reddit bot to stop it from working on your account. For example, blocking **u/RepostSleuthBot** prevents it from checking your posts for reposts. This can be useful if you want to avoid certain automated checks or moderation.

To block a bot, just visit its user page and select "block user." This stops the bot from viewing or interacting with your account.

5. Warmup Guide:

The following guide is a safe way for performing a warmup, which will give your account a good trust score.

1. First Step (Login): After the first login, wait 24 hours before using the account. (Don't perform any actions like posting / commenting / upvoting....)

2. Second Step (Commenting): Make 2-4 comments daily for 4 days in NSFW subreddits. Follow some NSFW subreddits, scroll through your feed, and upvote / downvote some posts. Don't overdo upvoting, as it can negatively impact your CQS.
(The longer you do this step the better)

3. Third Step (Posting): Once the second step is complete, start by making your first post (preferably in an SFW subreddit like r/Selfie). After the first post, wait 24 hours. Then, make 3 posts daily for 3 days. Remember to scroll through your feed, upvote or downvote posts, and leave some comments to act like a real user.

4. Fourth Step (Funnel): The warmup is complete after the third step, and you can proceed to add your funnel links/link posts. After the warmup make sure to gradually increase your daily posts to avoid spam-like behavior and potential bans.

Removing Farming Posts: While you're doing the warmup, delete the karma farming posts so you don't get banned by moderators. Deleting 2 posts a day is a safe way to avoid issues. However, you can still delete more posts daily if you leave enough time between deletions. Just keep in mind, this is a riskier option.

Changing Passwords: It's recommended to wait at least 7 days before changing any passwords. It is best to not change the passwords at all.

6. Upvoting and Upvote Bots:

The so-called **suicide strategy** will get your accounts banned 100% of the time. Some may last longer than others, but all will eventually be banned. These should be considered burner accounts only.

Unless you have your own private upvote farm, we strongly recommend choosing **either** the suicide method **or** the organic method — **never mix both**.

Upvote Panel Recommendation:

[Reddit-Top_bot](#) due to their high quality and range of options.

7. Contributor Quality Score (CQS):

Nice to Know: In the past, Reddit only used Karma and Age as factors to determine if an account was spam. Today, they have combined this system with the new CQS score to determine if a user is spam.

Note: This applies to account-level signals only — other factors like IP reputation have, of course, been important for a long time.

CQS Structure: Highest, High, Moderate, Low, Lowest

How to check your CQS: You can check your score by posting in this subreddit:

reddit.com/r/WhatsMyCQS.

How the CQS works: From our testing, it seems the CQS is a point system. Each time you upvote or make a post, you get -1 point. On the other hand, if you make a comment or reply to a comment, you get +1 point.

What negatively impacts your CQS: Not having a verified email seems to harm the CQS and results in a score that is difficult to improve unless you verify the email associated with the account. Secondly, upvoting and posting on Reddit appear to lower your CQS over time.

How to improve your CQS: Commenting significantly helps improve your CQS. If you stop posting and focus on making only comments for a few days, you should see an increase in your CQS. Connecting your account with Google, Apple, or Twitter doesn't seem to change the CQS, but we can imagine it may have a slight positive effect. The same goes for setting up 2FA.

