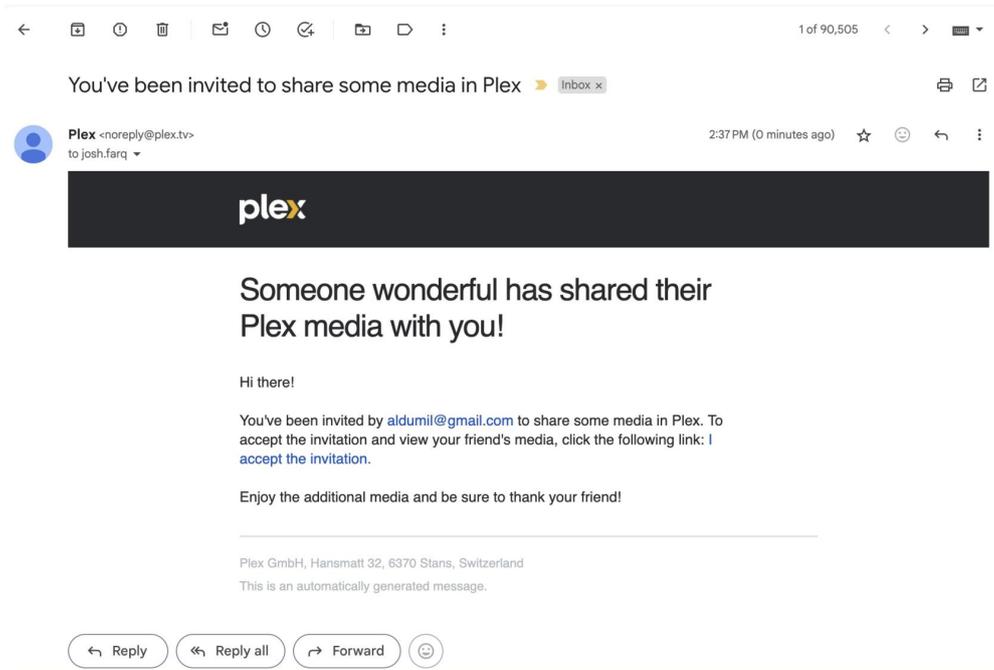


Plex account & client setup.

Please see the Overseerr setup page as well to be able to request new content being added.

You should have received an invite that looks something like this:

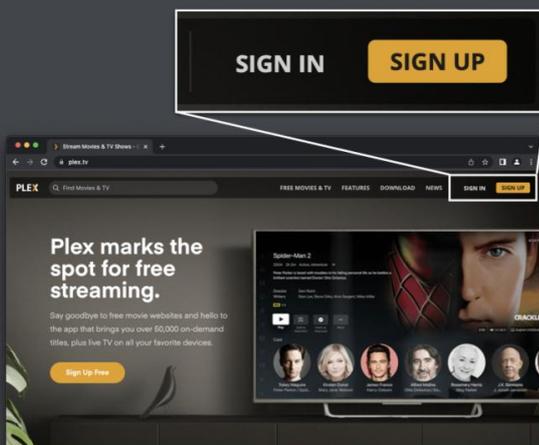


Follow the link in the email and set up or log in to a Plex.tv account. Use the following guide to setup Plex on whatever devices you prefer.

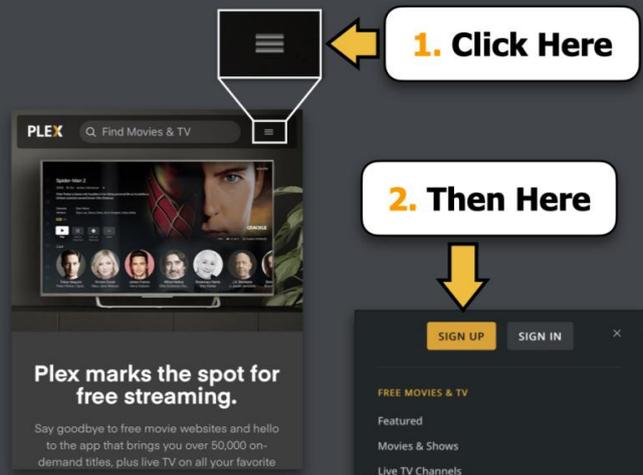
Joining a Plex server is free and only takes a few minutes. First, you'll need a Plex account.

Step 1: Visit <https://plex.tv> and click "Sign Up"

Desktop (Large)



Mobile/Desktop (Small)



Step 2: Create an account, using either a Google/Facebook/Apple account or an email address

NOTE

Using a separate account (e.g. Google) to login can be faster and more secure, but it also makes it harder to share your account with friends or family
This can be changed later

**Using your
Google/Facebook/
Apple account**

**Using your email
address and a
password**

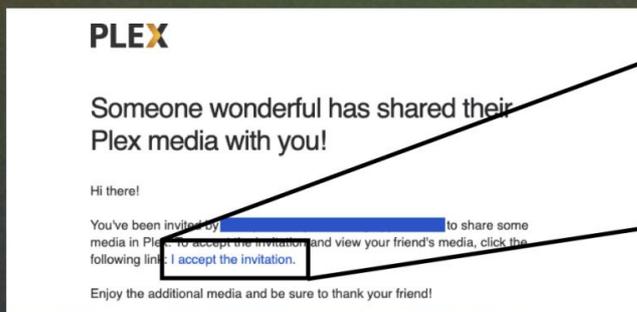
Do **ANY** of the following to accept an invitation to a Plex server

Option 1. Click on an invite link from the server owner

https://plex.tv/servers/shared_servers/accept?invite_token=ss5ZB5h6ZFyLkfJVtmJ

The link should look like this

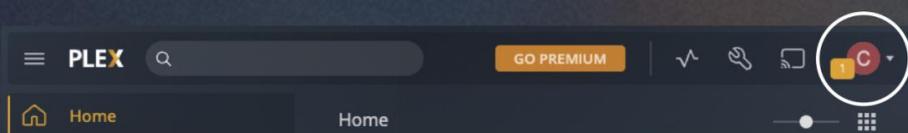
Option 2. Accept the email from noreply@plex.tv



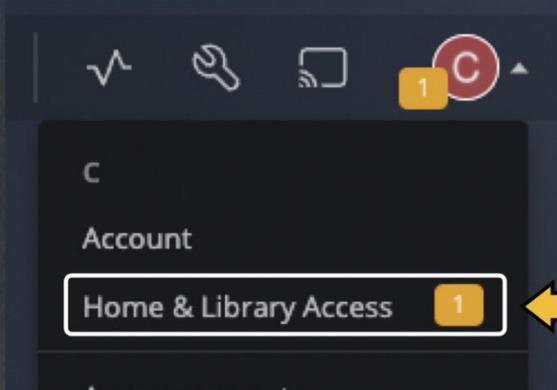
ex. To accept the invitation a
k: [I accept the invitation.](#)

Click this link

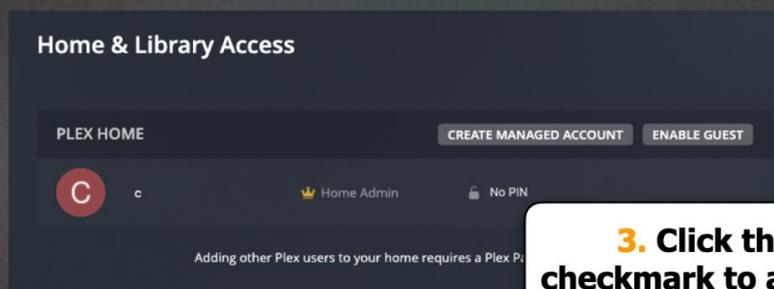
Option 3. Accept inside Plex at <https://app.plex.tv>



1. Click your account menu



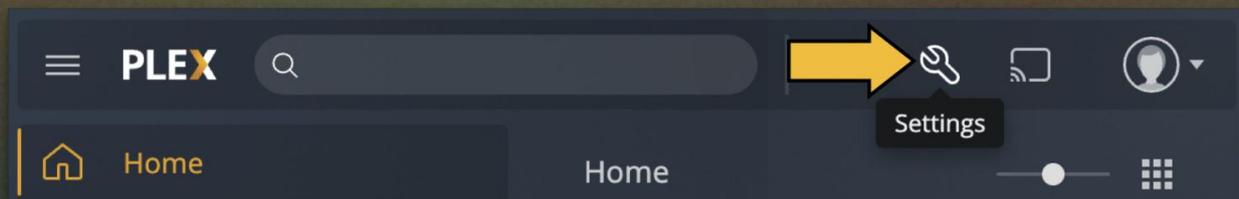
2. Click "Home & Library Access"



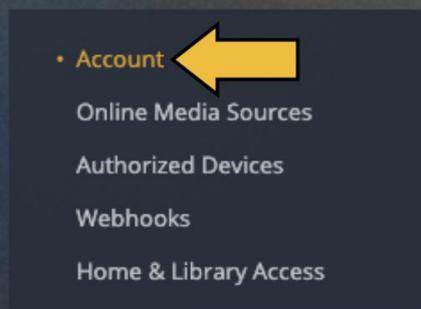
3. Click the checkmark to accept

When you create a Plex account, you are automatically subscribed to their newsletter. If you do not wish to receive these emails, there is an option to unsubscribe

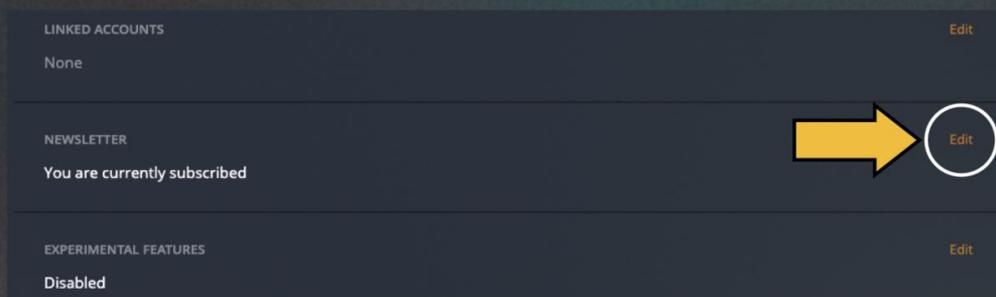
Step 1: Go to your Settings menu in the top right of the website



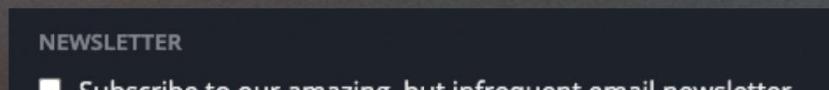
Step 2: On the left side, click on the section titled "Account"



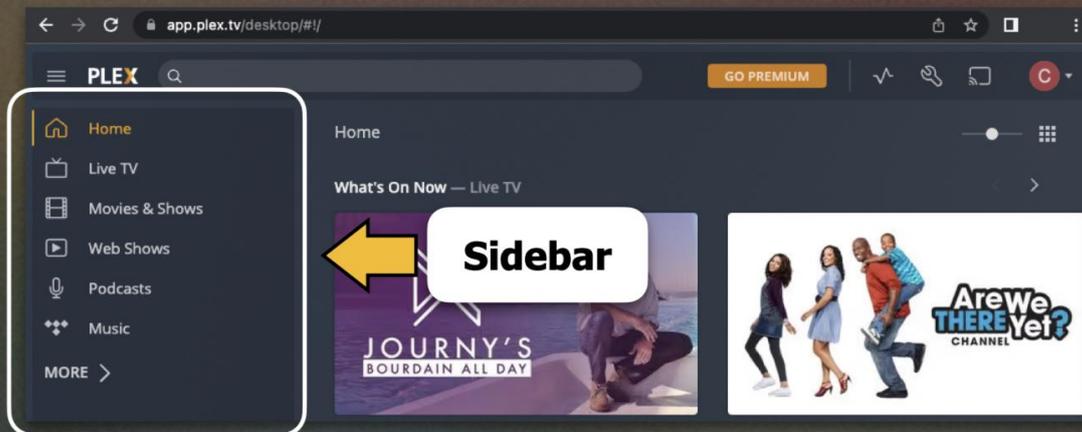
Step 3: Scroll down to "Newsletter" and click "Edit"



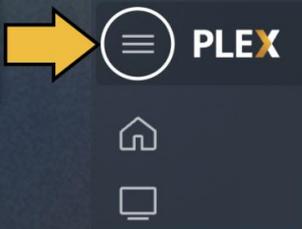
Step 4: Uncheck the box



When you join another person's server, their movies or TV shows won't automatically appear in your sidebar



**Expand/Collapse
Sidebar Button**

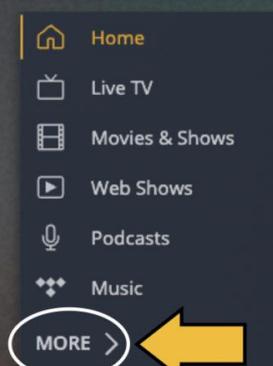


NOTE

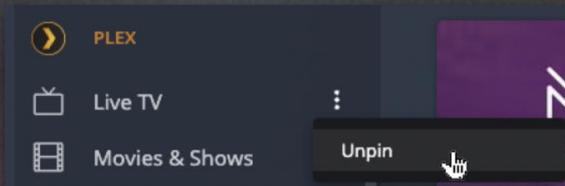
If your sidebar doesn't have any words, you might need to click the three horizontal lines in the top left corner of the screen

Luckily, adding them to your sidebar, what Plex calls "pinning", only takes a few steps

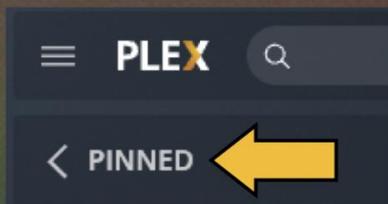
Step 1: Click "More" in your sidebar



Step 4: You can also unpin any default libraries you don't use

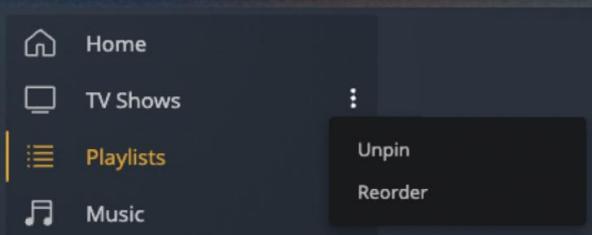


Step 5: Click "Pinned" at the top to go back

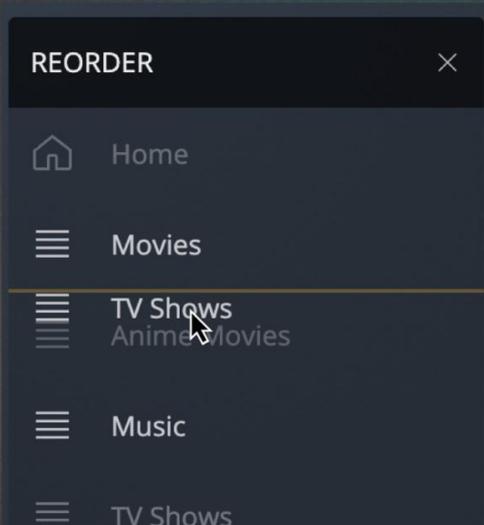


You can also reorder your pinned libraries

Step 1: Click the three dots and select "Reorder"

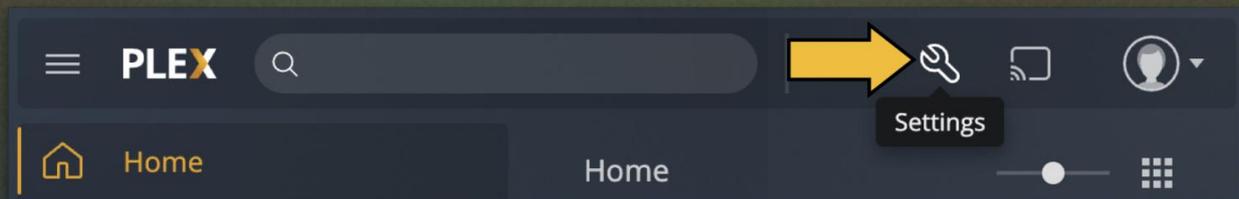


Step 2: Drag the libraries into your preferred order

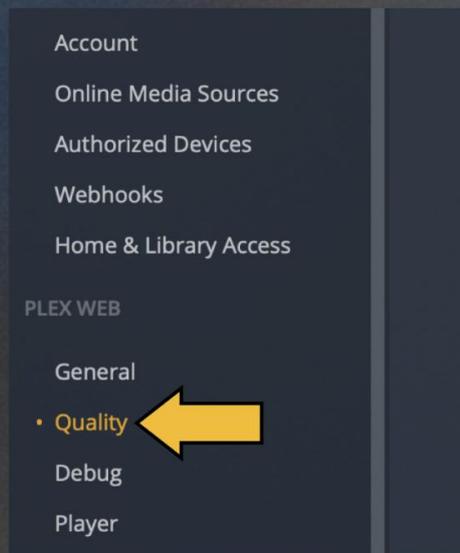


When you first create an account, Plex will play all videos at only 720p, even if the original file is in 1080p or 4K. Luckily, there is a simple fix...

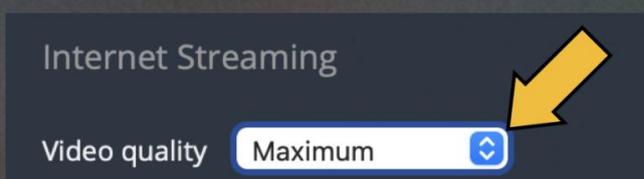
Step 1: Go to your Settings menu in the top right of the website



Step 2: On the left side, click on the section titled "Quality"



Step 3: Under "Internet Streaming", set "Video Quality" to Maximum

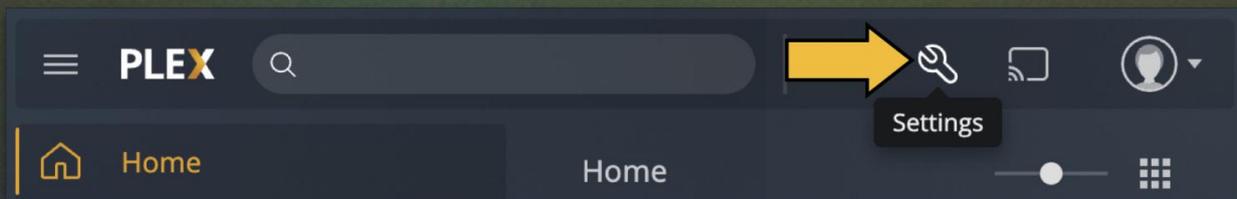


NOTE

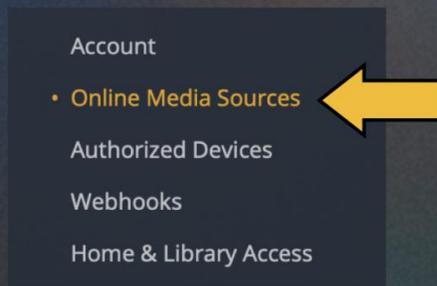
Maximum Quality can be too much for some devices or slow connections. If you experience frequent buffering, try turning this setting down.

Beyond viewing the files hosted by server owners, Plex can also provide access to online media like live TV, podcasts, and web shows. However, if you don't want them cluttering up your search results, they are easy to disable

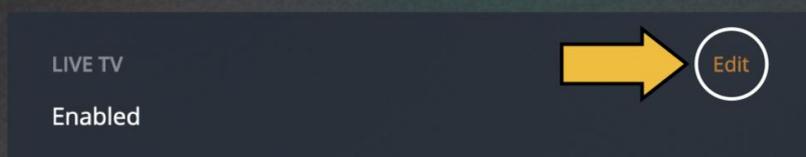
Step 1: Go to your Settings menu in the top right of the website



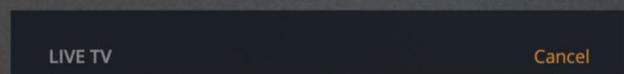
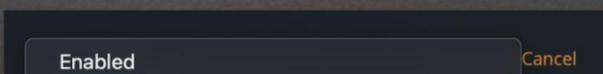
Step 2: On the left side, click on the section titled "Online Media Sources"



Step 3: For each media source you wish to disable, click "Edit" on the right side



Step 4: Change the setting to "Disabled" and click "Save Changes"



A video's "**bitrate**" is how much data you need to download every second while streaming it. If you are watching a video with a higher bitrate than your internet connection can handle, Plex will need to periodically buffer so it can "catch up"

The Tradeoff

Higher bitrate = Better Quality
Lower bitrate = Less Buffering

NOTE

"Bitrate" is not the same thing as "resolution"
Resolution measures **pixels**
Bitrate measures **data**

How Bitrate Affects Video Quality

When videos are compressed to reduce the bitrate, data is lost. As the bitrate gets very low, that missing data will cause "artifacts", especially during darkly-lit or high-action scenes.

Examples of Compression Artifacts



Color banding



Glitched Images

Revision #4

Created 28 May 2024 20:38:45 by aldumil

Updated 29 May 2024 21:53:40 by aldumil