



Android Instructions for Installing and Configuring the 8K VIP+ App

This guide contains 3 sections:

Section 1: Installing Downloader

Section 2: How to Install 8K VIP+ Using Downloader

Section 3: Configuring 8K VIP+

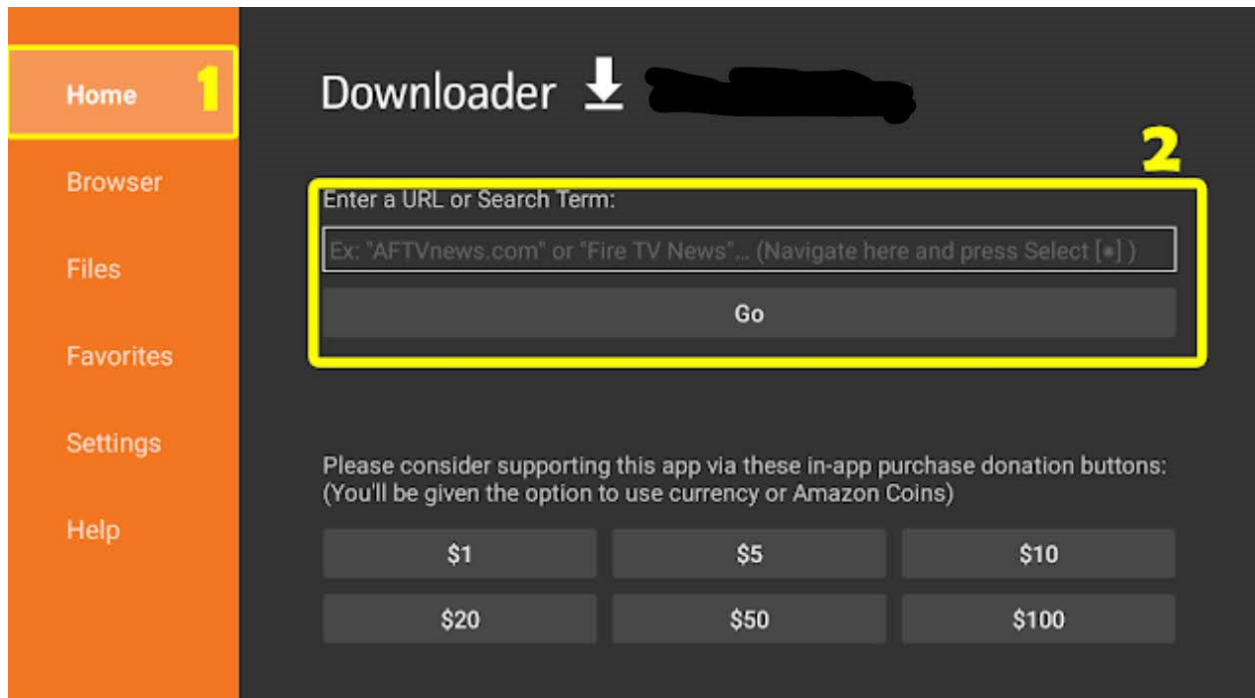
Section 1: Installing Downloader

To download the **8K VIP+ app**, you must first install **Downloader**. If Downloader is already installed, you may skip this step and go to Section 2.

1. On the Home page, scroll over to **Apps** at the top.
2. In the Search Bar at the top, type in **Downloader**.
3. Select **Downloader** and click **Install**.
4. Once it's installed, select **Open**. *(Upon initial launch of Downloader it should prompt you to allow access to Photos and Media on your device. Make sure you hit Allow, otherwise the app will not work).*

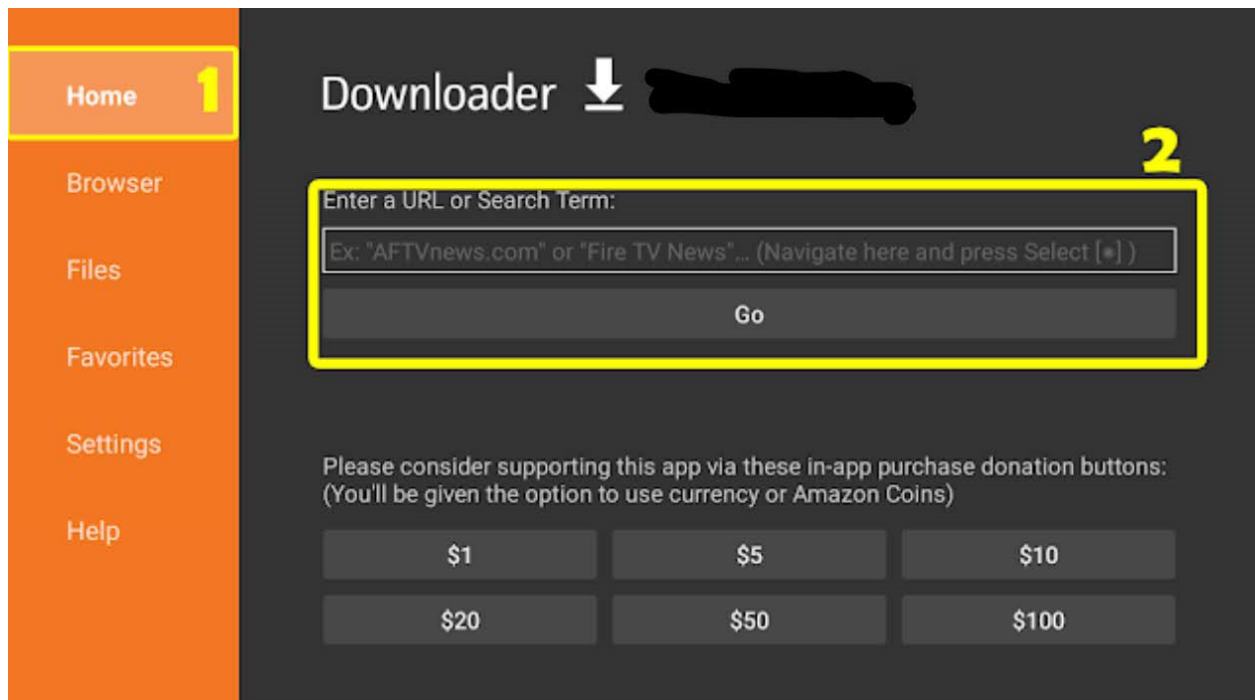
Section 2: How to Install 8K VIP+ Using Downloader

1. Open the Downloader app and highlight the address bar.

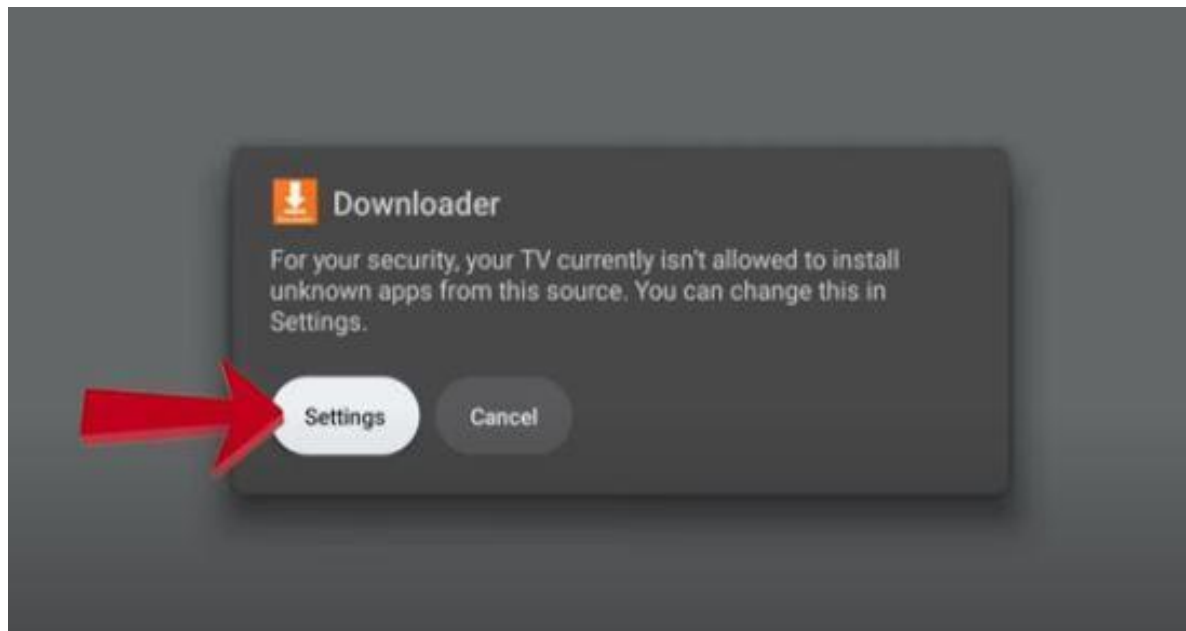




2. **Type** in the following code: **1388878**. Once typed in, click on **GO**. The app should then start installing.

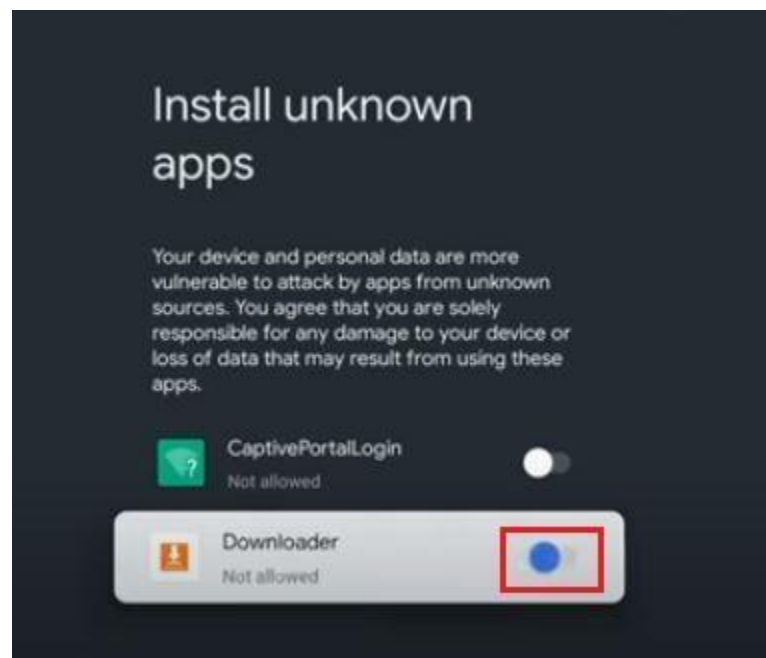


3. During the download you may receive the message below. If you do, be sure to select **Settings** to turn the **Install Unknown Sources** feature..





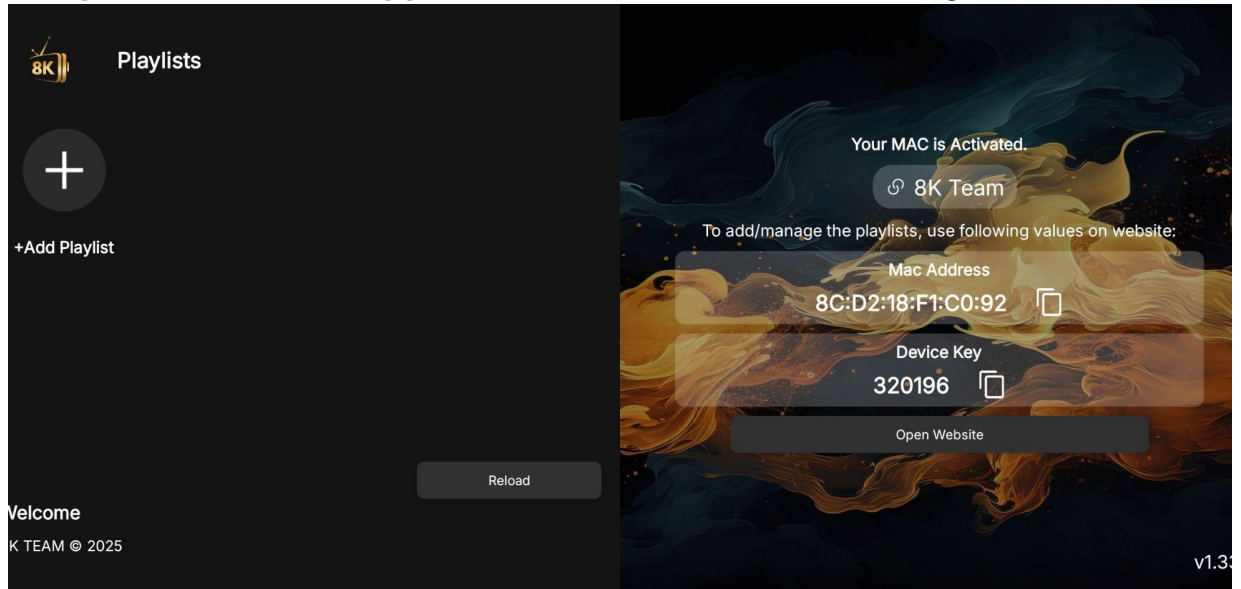
4. Once in Settings, select the **Downloader** option and **toggle on**. You may then resume the download.



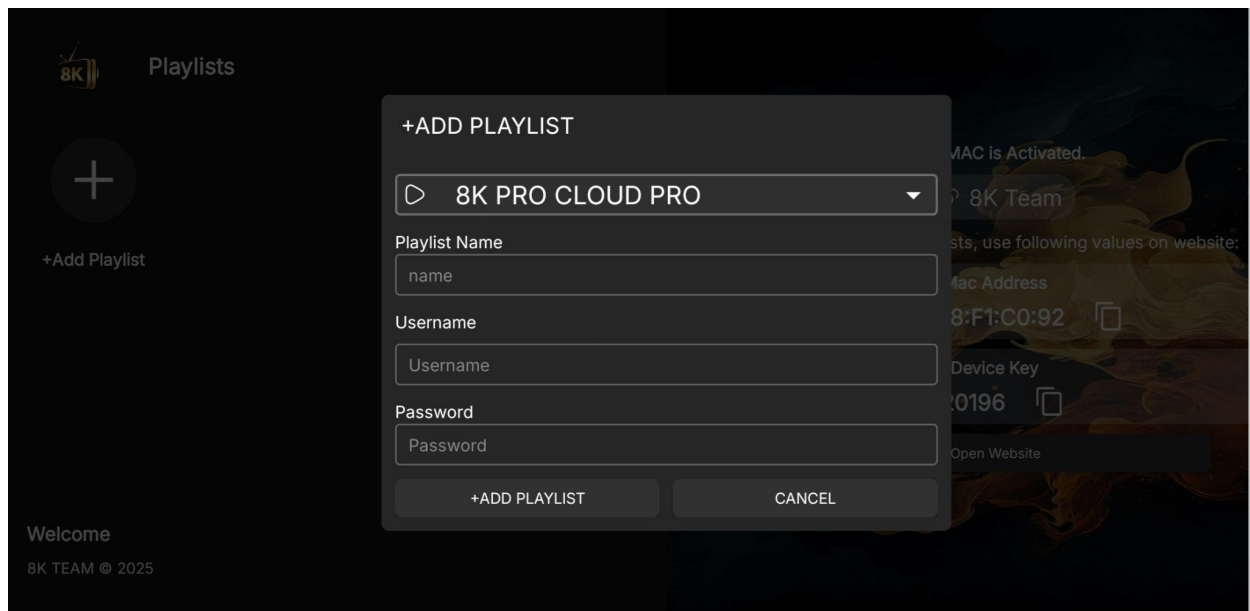


Section 3: Configuring 8K VIP+

1. Open the 8K VIP+ app. Once launched, select **Add Playlist**.

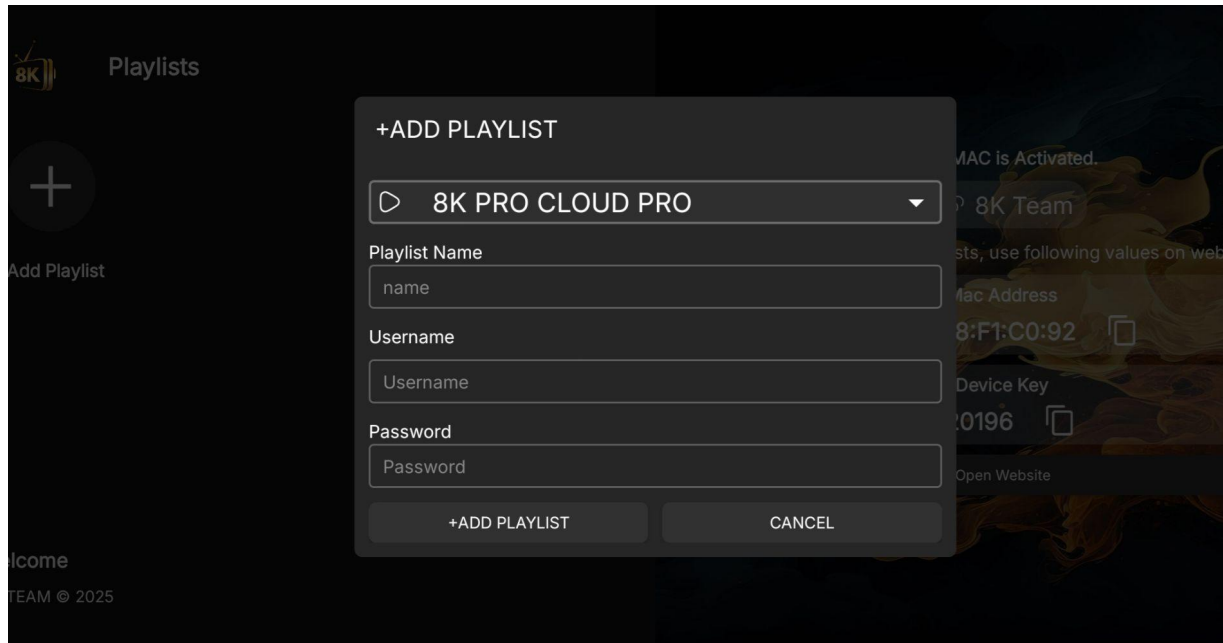


2. In the drop-down menu, change it from **8K PRO** to **8K PRO CLOUD PRO**.
* (If you are using a VPN on your device than select **MY VPN APPS**)

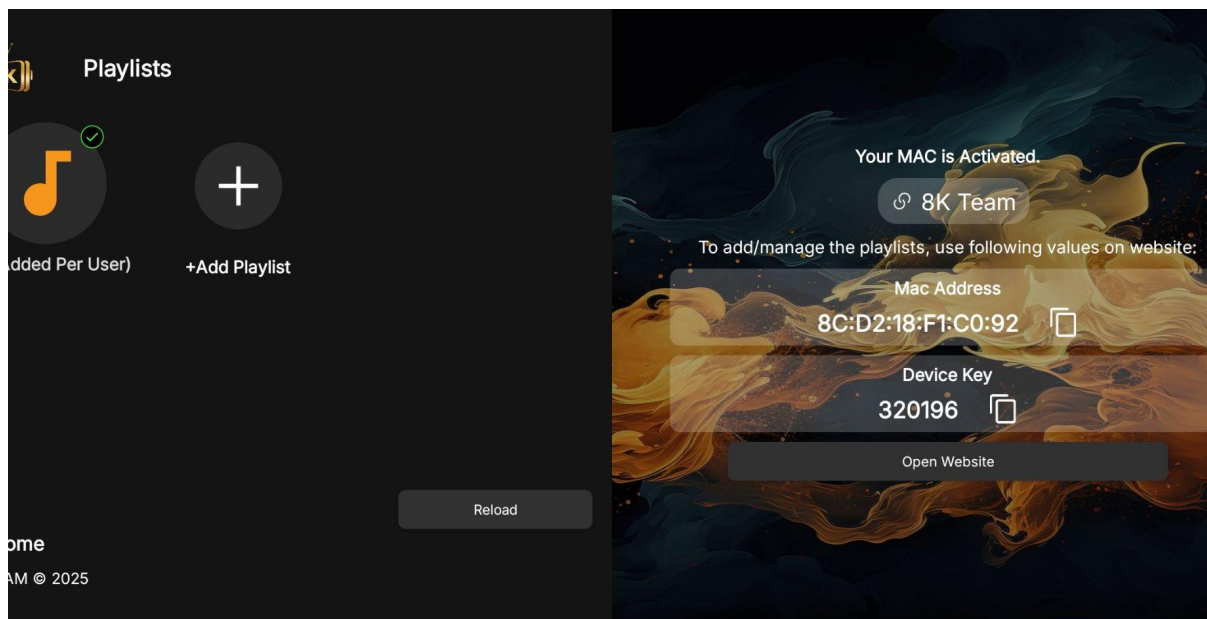




3. Enter in **Username** and **Password** provided in email confirmation. **Playlist Name** can be anything you like. Then click **+ADD PLAYLIST**

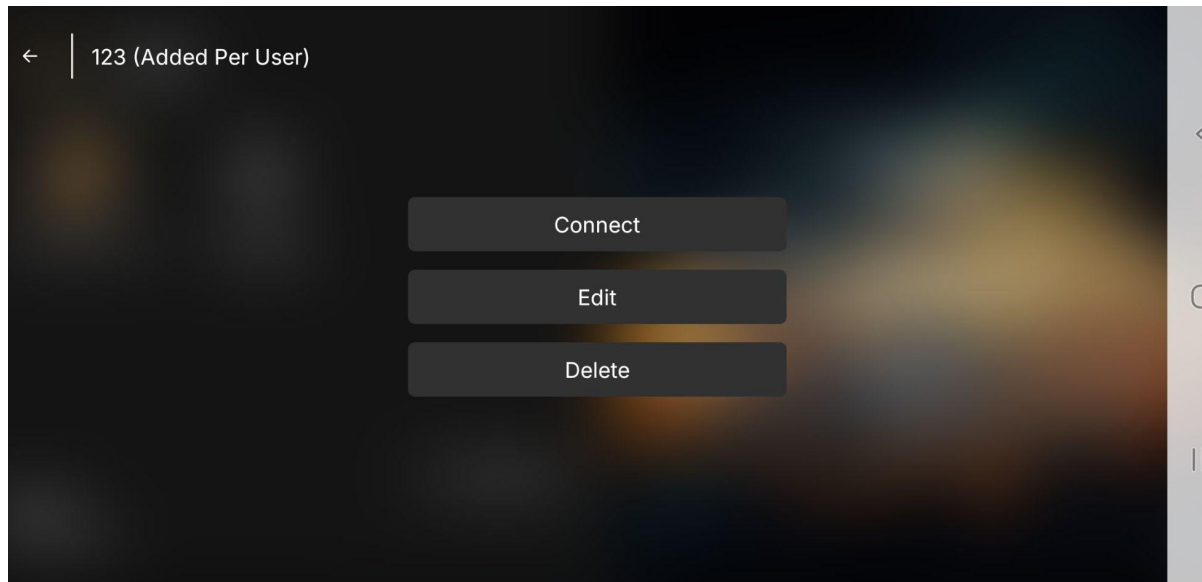


4. You should now be able to see the new Playlist with a green checkmark on the upper-left. **Click on the new Playlist**





5. Click on **Connect**



6. Congratulations! You are now connected.

