

Instructions How to install IPTV Smarters App On Firestick/Fire Tv



1. From the Home Screen Select
"Setting"

2. Click **My Fire Tv**



- 4 Choose Developer Options

- 5 Turn **On** ADB Debugging

- 6 Turn **On** App from Unknown Source

DEVELOPER OPTIONS

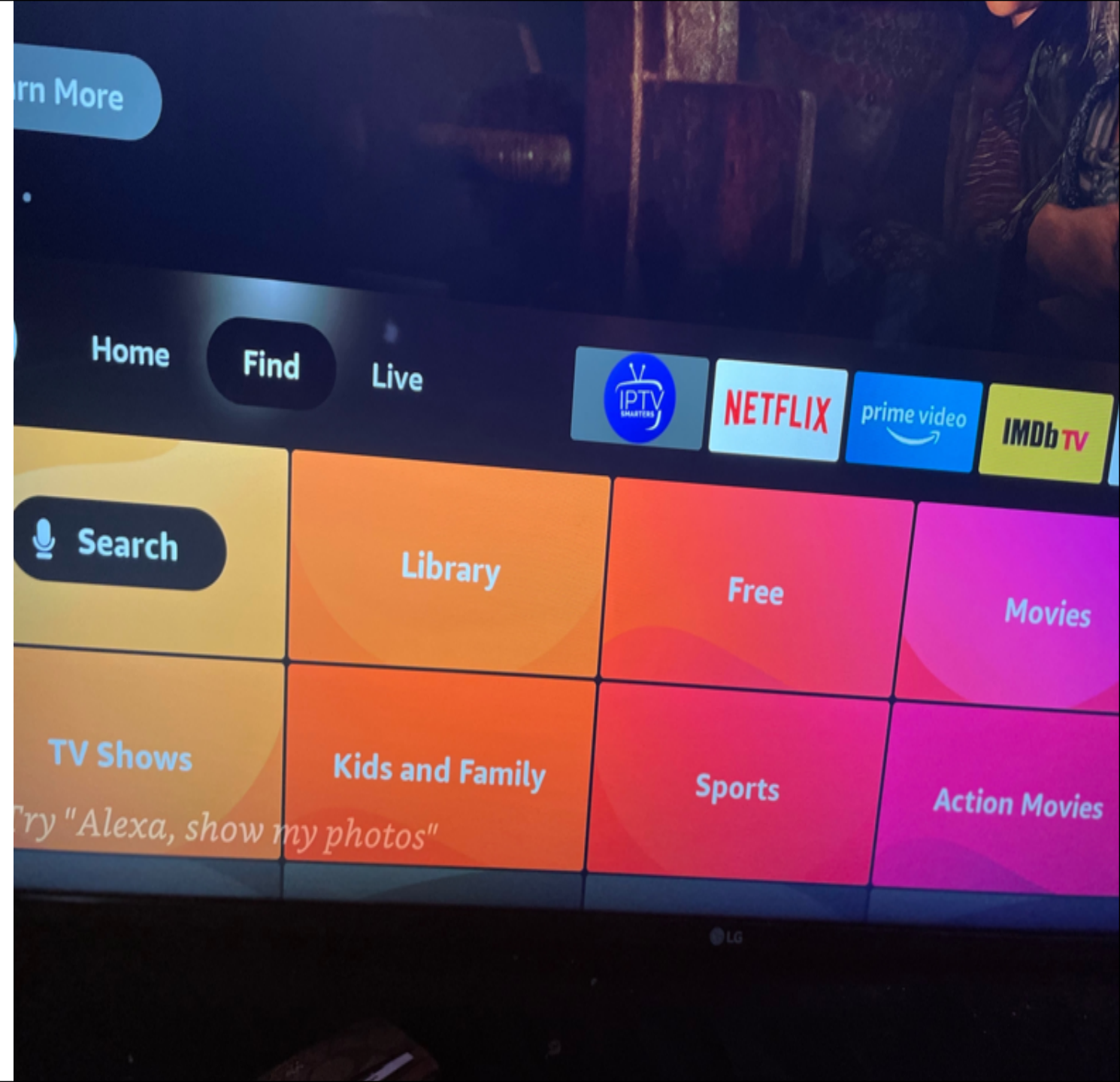
ADB debugging

ON

Apps from Unknown Sources

ON

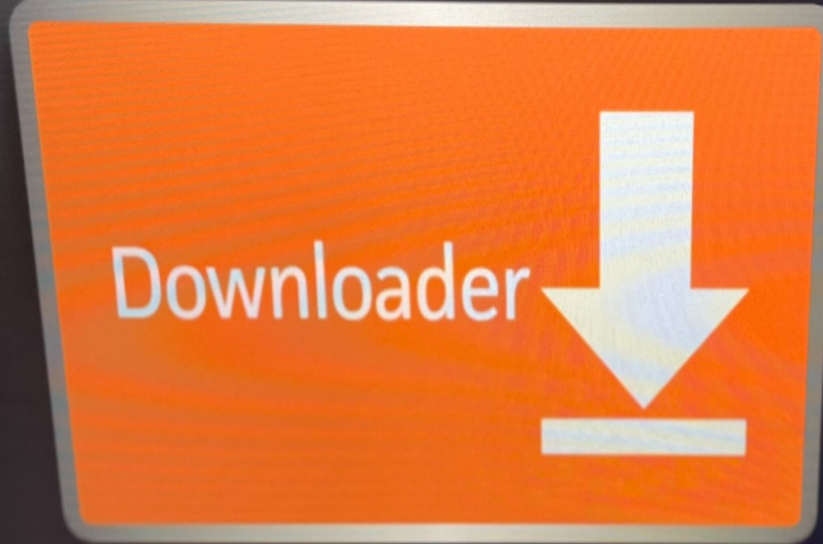
7 Go back to **Home Screen** And click **Find** Then Search
8. In the Search Box Type In **Downloader**



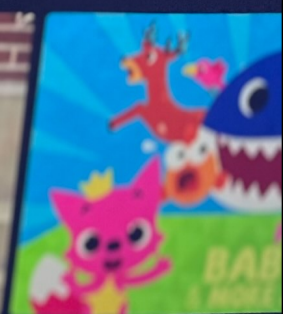
9 Download And Install Downloader App

Downloader allows Amazon Fire TV, Fire TV Stick, and Fire TV Edition television owners to easily download files from the internet.

APPS & GAMES



MOVIES AND TV



SEARCH IN APPS

•10 Select **Allow**

Quick Start Guide

- Home: Download files by entering URL on Home screen
- Browser: Load and browse webpages.
- Files: Open and delete downloaded files.
- Favorites: Save and manage frequently visited URLs.
- Settings: Set browser and downloading options.
- Help: Detailed user manual for all features & options.

Downloader is 100% free and relies on your donations to keep it running. Please consider donating if you find it useful.

Allow **Downloader** to access photos, media and files on your device?

You can change this later in Settings > Applications > Manage Installed Applications > Downloader > Permissions.

Allow

Deny

- In The **Home!** Search Box
- Type In This Code **95306**
- Click **Go**

Home

Browser

Files

Favorites

Settings

Help

Download

Enter a URL or Search

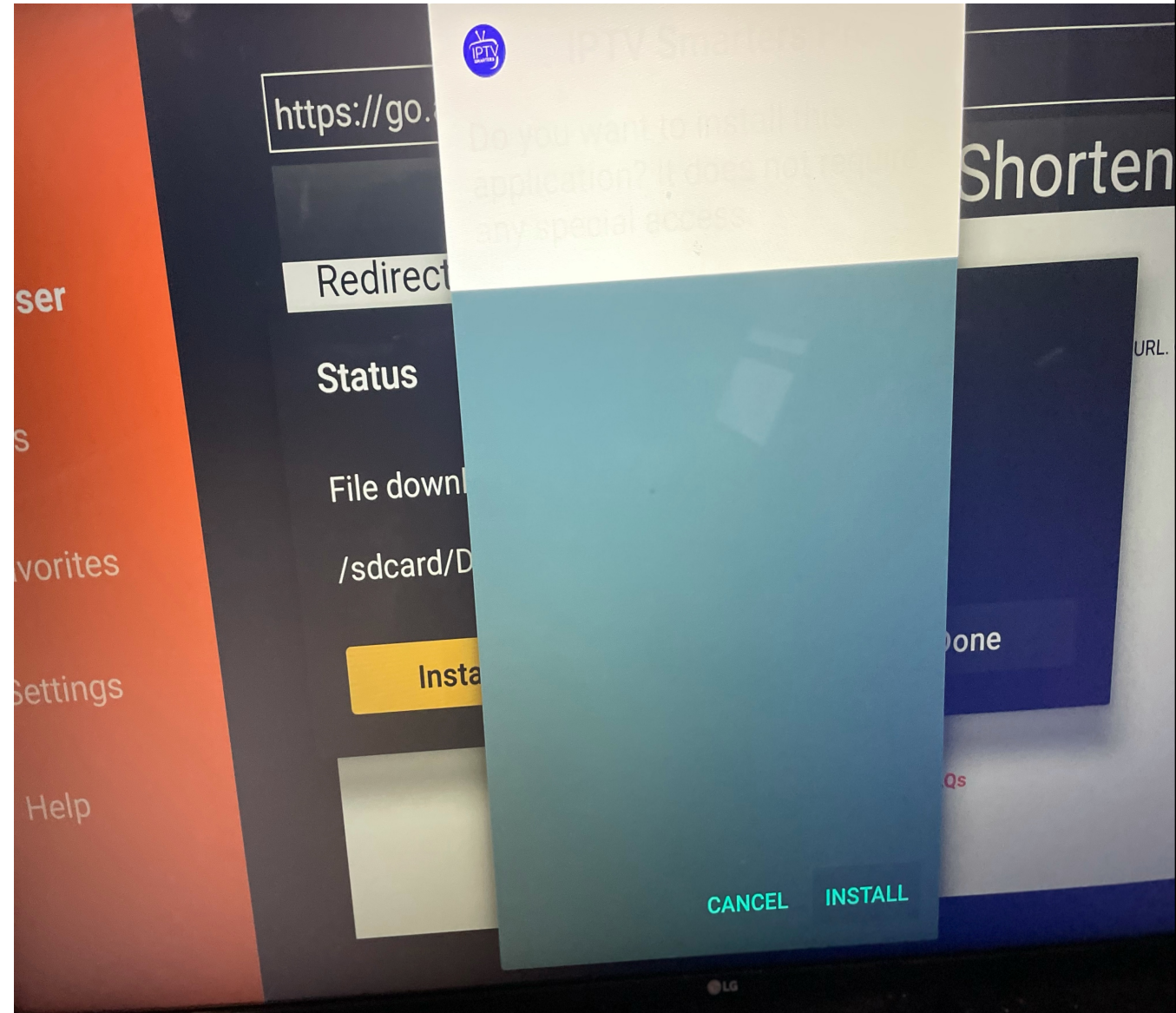
95306

Please consider su
(You'll be given the

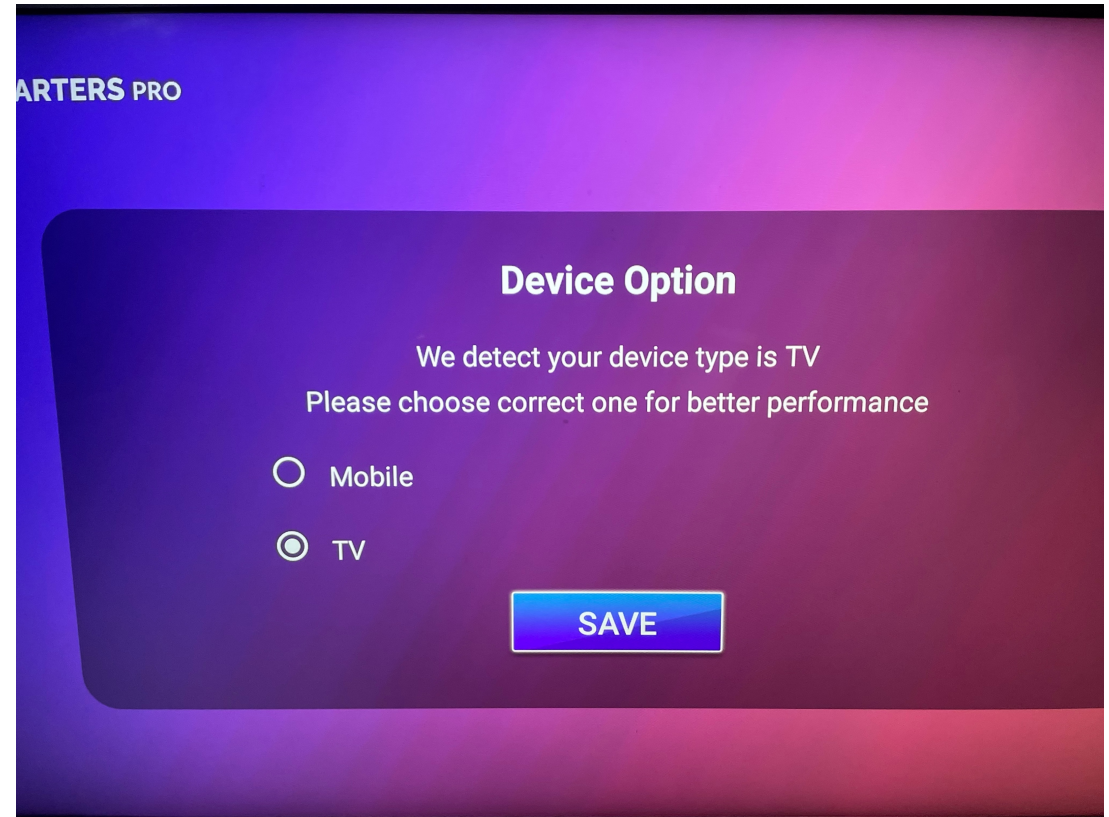
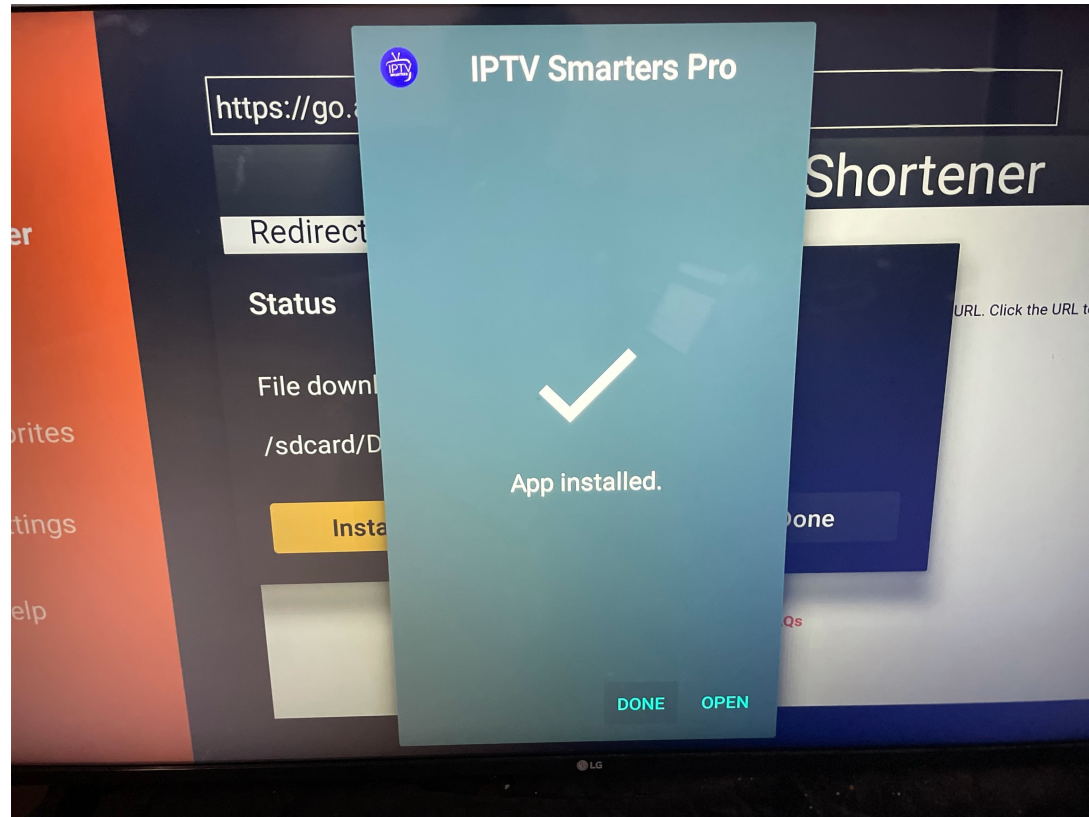
\$1

\$20

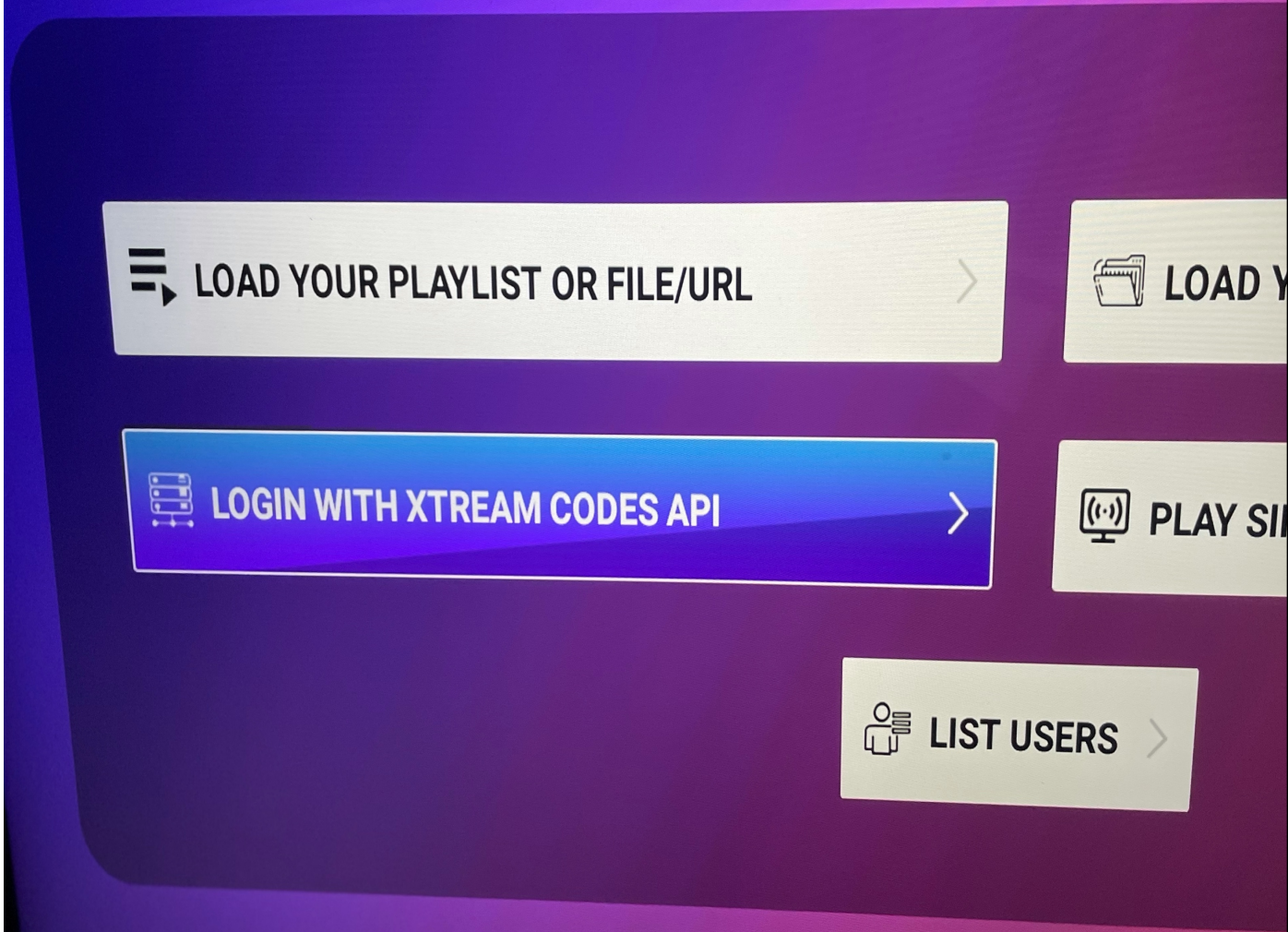
- **Next Click**
Install



Click **Open** And Choose **Tv**



- **Choose Login With Xstream Codes API**



- Top Box Put Anyname you want
- Now open the email you received
- New Account Information
- It has your **Username, Password** and **IPTV App URL**
- Put in these credentials
- And click Add User.
- And Enjoy

Enter Your Login Details

Any Name

Username

Password



http://url_here.com:port

ADD USER

SERS