

Starters Guide





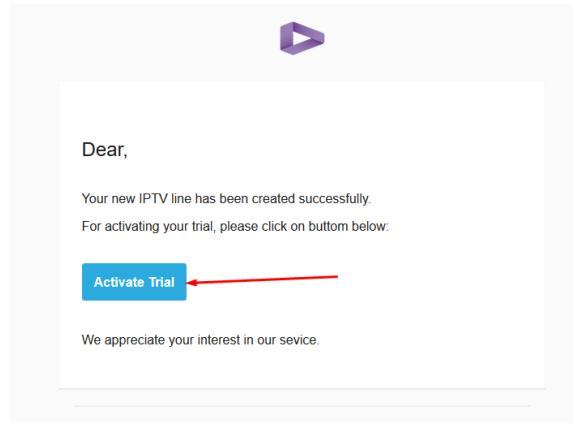
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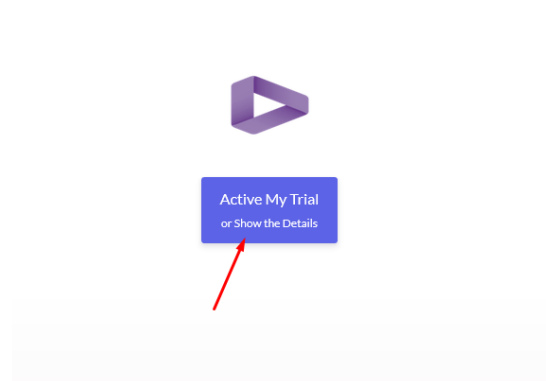


Activate your trial (e-mail)

When you get the e-mail press : Activate trial



After that press the activate trial button on the site.

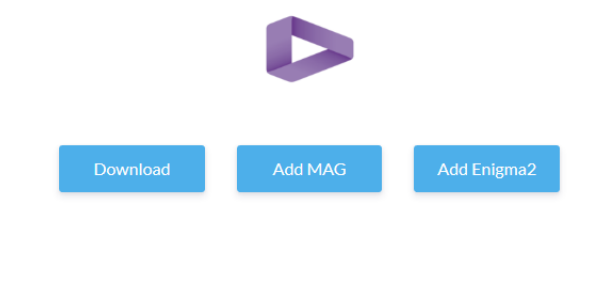


Now you can choose 3 options:

Add Mag : For magboxes (250/254/256)

Add Engima: For Sateliet receivers

Download: For all other (m3u line)





DOWNLOAD: M3U LINE:

press download:



Download Add MAG Add Enigma2

Choose mpegts:



Download Add MAG Add Enigma2

Please choose your device

HLS

MPEGTS

m3u With Options

Enigma 2 OE 2.0 Auto Script

m3u

GigaBlue

DreamBox OE 2.0

Simple List

Octagon

StarLive v3

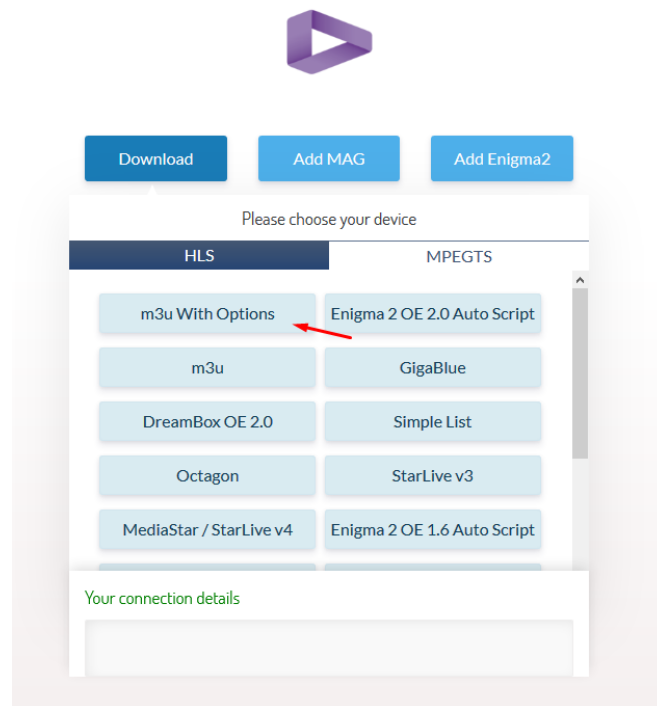
MediaStar / StarLive v4

Enigma 2 OE 1.6 Auto Script

Your connection details



Choose m3u with options:



A screenshot of a web interface for selecting IPTV options. At the top, there are three blue buttons: "Download", "Add MAG", and "Add Enigma2". Below them is a section titled "Please choose your device" with two tabs: "HLS" (selected) and "MPEGTS". Under the "HLS" tab, there is a grid of buttons for different device types: "m3u With Options", "m3u", "DreamBox OE 2.0", "Octagon", and "MediaStar / StarLive v4". Under the "MPEGTS" tab, there is a grid of buttons: "Enigma 2 OE 2.0 Auto Script", "GigaBlue", "Simple List", "StarLive v3", and "Enigma 2 OE 1.6 Auto Script". A red arrow points to the "m3u With Options" button. Below the device selection is a section titled "Your connection details" with a text input field.

Cope the link and add it on youre device:



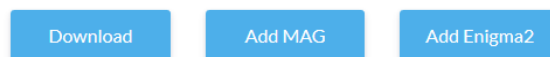
A screenshot of the same web interface as above, but with the "Your connection details" section filled with a URL. A red arrow points from the "GigaBlue" button in the "MPEGTS" tab to the URL. The URL is: `http://tv.rusax.iptv.uno:8080/get.php?username=iGRS4hv2426&password=zan7uB1315&type=m3u_plus&output=mpegts`



ADD MAG : MAGBOXES:



Choose add mag:



Fill in youre Mac adress (found on a sticker underneath youre device)

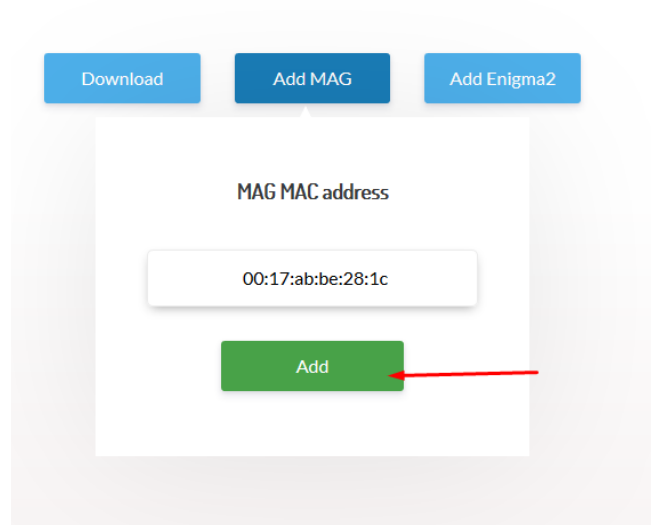


MAG MAC address





Press the green add button: (and add portal adres in magbox)



ADD ENIGMA 2:

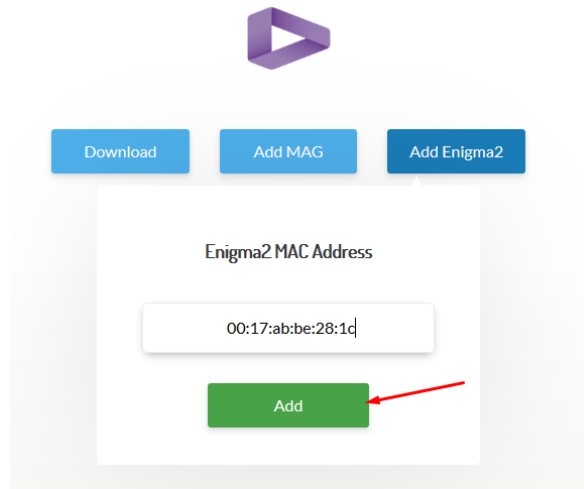


choose the engima 2 option:





Add engima mac adres and press add:





Smart iptv Turtorial

To all Smart IPTV app users
THIS APP IS NOT FREE IT HAVES A 7 DAYS TRIAL!
(THIS APP IS NOT FROM US)
AFTER THE 7 DAYS IT COSTS 5,50€ (ONE TIME)
IF YOU WANT TO USE A FREE APP USE PERFECT PLAYER
Make sure that first you download the Smart Tv App for your TV

You need the Mac address of the device as show on the screen when you open the app

!!! Warning !!!

your device has two **mac addresses** one for the **wifi conection** and one for the **kabel conection**

If you never used IPTV go to www.siptv.eu

click activation

The screenshot shows the Smart IPTV website interface. At the top, there is a navigation menu with the following items: News, About, FAQ, Instructions, My List, Converter, and Activation. The 'Activation' item is highlighted with a red rectangular box, and a red arrow points from this box towards the right side of the page. Below the navigation menu, the page title 'Smart IPTV News' is displayed. The main content area contains two sections. The first section is titled 'E-mail messages asking for channels' and contains the text: 'Please don't send e-mails asking about channels in the application. Check the most Frequently Asked Questions (FAQ) and see the answer for it. All e-mails with requests for free IPTV channel packages will be ignored and not answered. Thanks for understanding.' The second section is dated '2017-05-17' and is titled 'Updated App version 1.6.1 for Android TVs and Amazon Fire TV devices'. It lists three bullet points: 'DVB subtitles support added', 'UI performance improvements', and 'Various bug fixes'. Below the list, it states: 'You can decrease the Buffer size in app's settings to increase channel zapping speed. If you experience issues after updating the app, try removing/reinstalling the app from the apps store.' On the right side of this section, there is a vertical menu with the following options: RUS DTS, ENG DTS, RUS, RUS, ENG (highlighted with a red line), FRE, SPA, and Disable.



and activate your TV

Note: If you use a stolen card, your TV will be banned and IP address reported.

List of manual payment options (up to 24 hours activation time):

To upload the playlist go to " My List

News About FAQ Instructions **My List** Converter EPG Codes Activation

Smart IPTV on STB MAG (Aura HD)

STB MAG Emulators are prohibited! You will be banned on the server!

You have 7 days to try out the portal with your stream sources.
New devices can be activated after donation. [Press here](#) for detailed info.

Foreword: The portal itself **does not include any channels**, It's only a tool to watch your IPTV or OTT streams.
To check your Internet connection quality, 5 test channels are provided by default.

Supported devices: please check [Infomir Wiki](#) for supported MAG devices.

Attention! The portal only works on widescreen TVs (16:9). Portal's resolution is 1280x720 ([check screenshots here](#)).

Running the Smart IPTV portal

STB MAG (Aura HD) portal address: <http://mag.siptv.eu> ([check screenshots here](#)).

Make sure you have **NTP Server set up** in MAG's settings. Check the full [list of NTP servers](#).

Loading your own playlist

By default, there is already a test playlist for you to check how the App works. After that, you can load your own IPTV playlist by following [these instructions](#).

General Remote Control commands



enter your **Mac Tv address** and **upload the playlist**

Add external playlist links (URLs), with auto-update

MAC: Link: Keep online

→

Reset playlist

MAC:

If you have some problems you can try to rest the playlist, just fill in the mac adres and press reset.

Or you can try to click on the keep online part.

With the green plus you can add a second list on youre app

For MAGBOX:

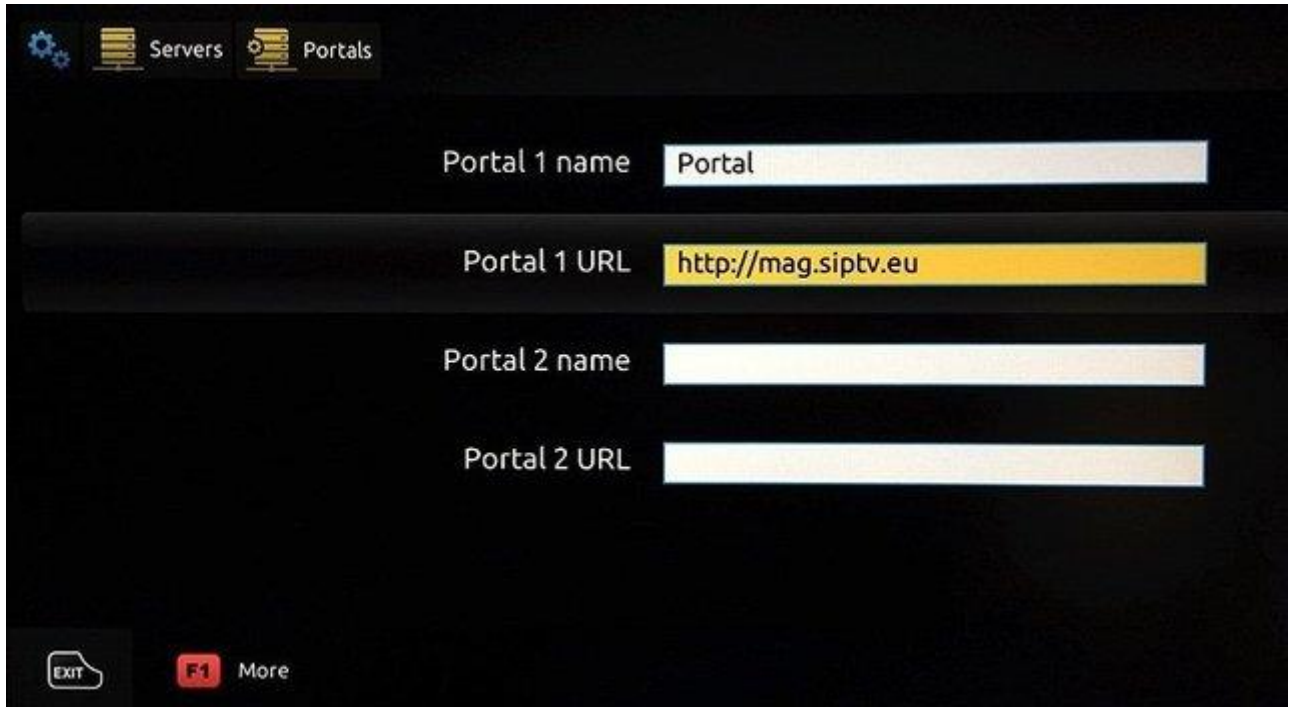
Find the mac adres underneath your device on the sticker





and follow the steps as show in the post above.

in youre mag box you have to add the portal for Smart IPTV





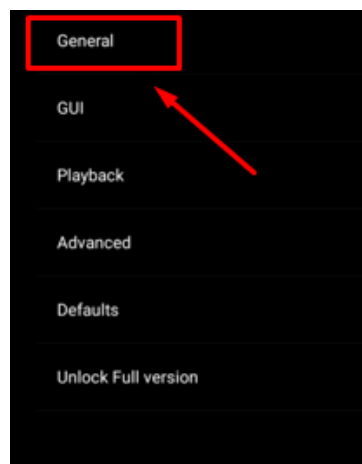
Perfect player Tutorial

First **download the Perfect Player** on your device.

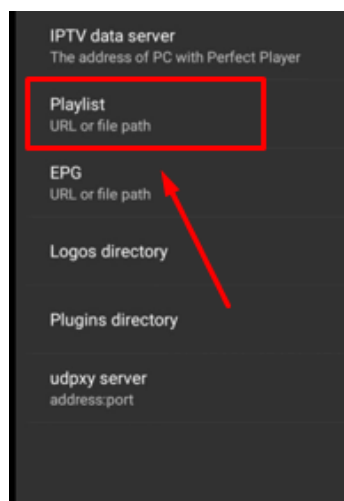
open the Player when started go to **setup** and press the **cogwheel for settings**



Choose **General**:

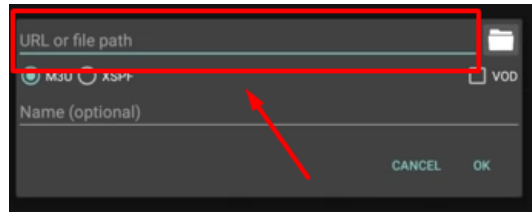


Select **playlist**:

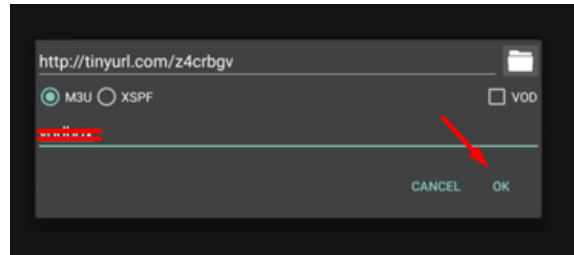




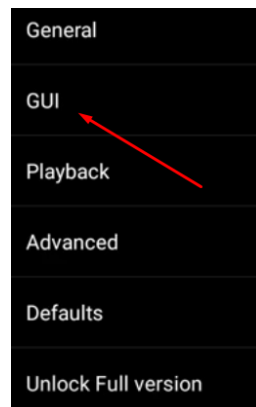
Copy past youre m3u link or shorten the link with bit.ly or other site.



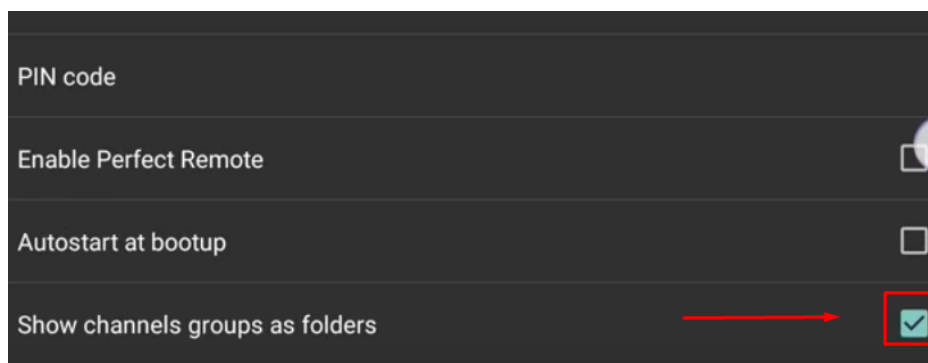
When you have filled it in , press Ok



Select GUI.

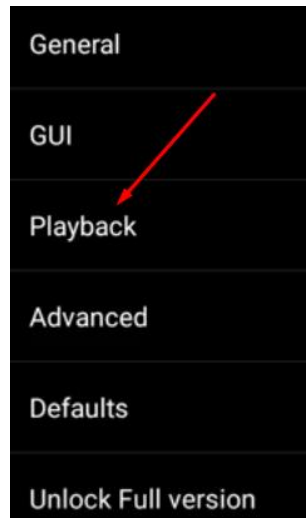


Tag the box next to show channels groups as folder

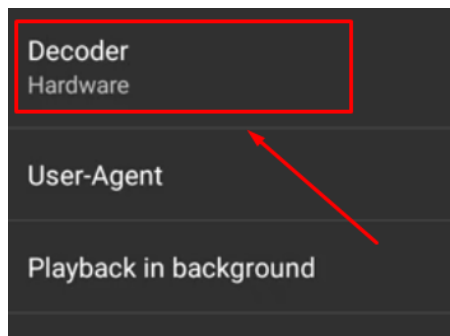




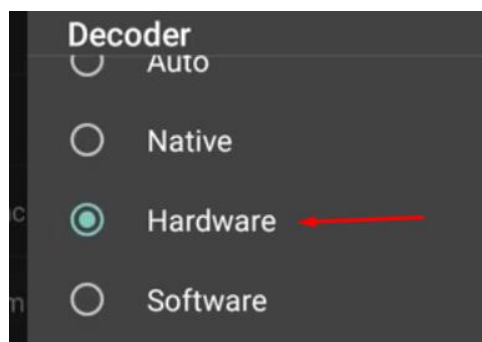
Go back, and press Playback:



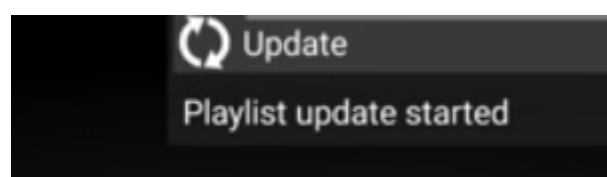
choose decoder.



and choose for hardware, this option is different on every box. the most can work great on hardware for some the software part is better, you can try it and chage when you want.

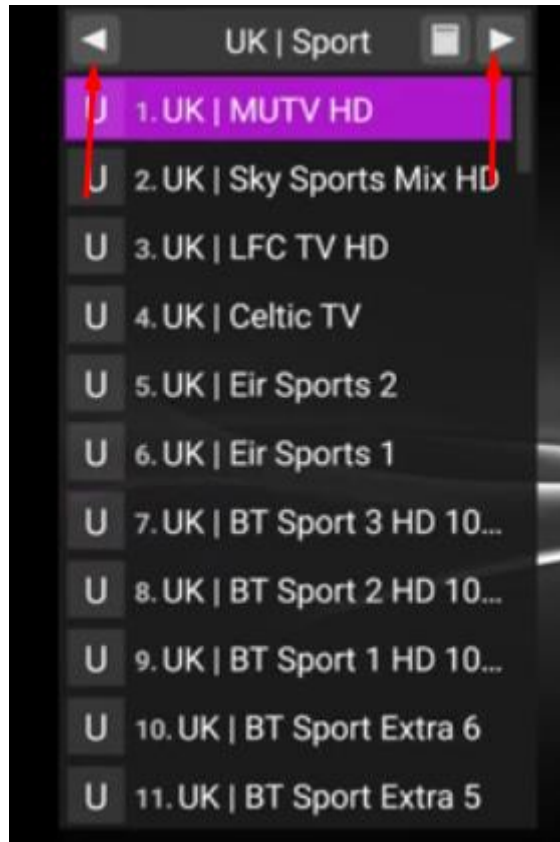


Press back 2 time, and you will see that the program is updating the channel list:





when the channel list is **loaded**, you can change the channel groups with the **arrows**, and channel by going up and down.



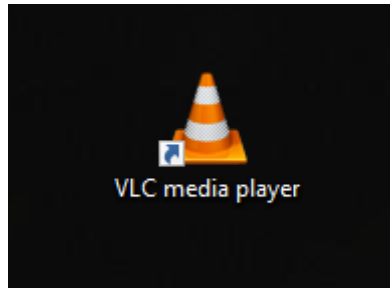
when a channel is playing **press ok, up or down** to get back in the channel list.



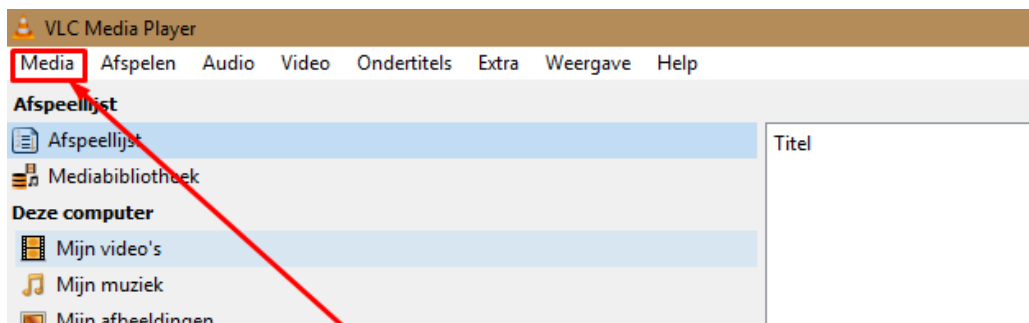
VLC Player Tutorial

First **download VLC** Player from her :
<http://www.videolan.org/vlc/index.nl.html>

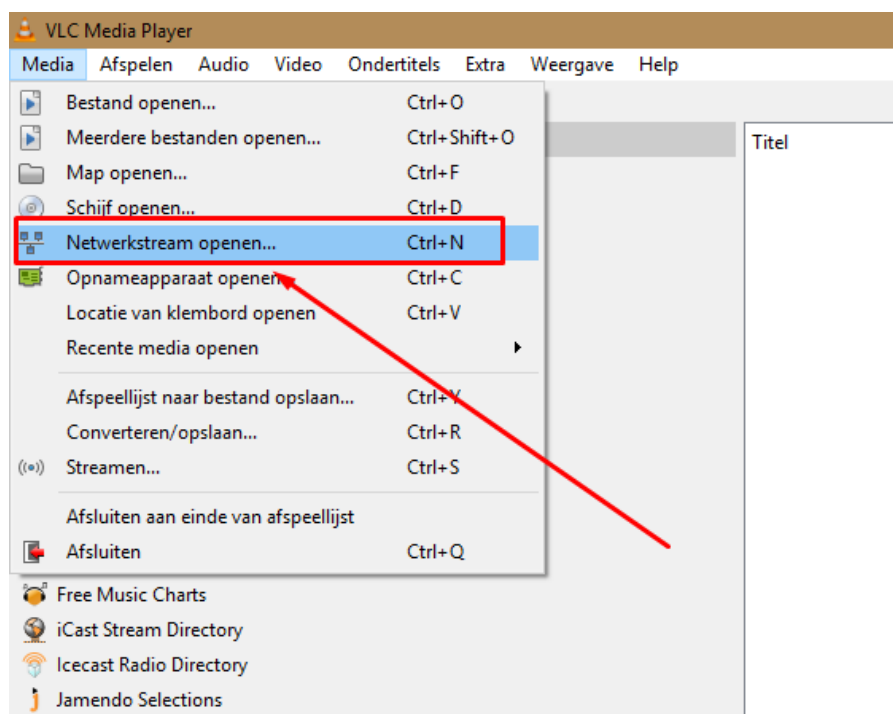
Follow the steps and **Install VLC**
when done **press on the traffic cone**



When opened **press Media**

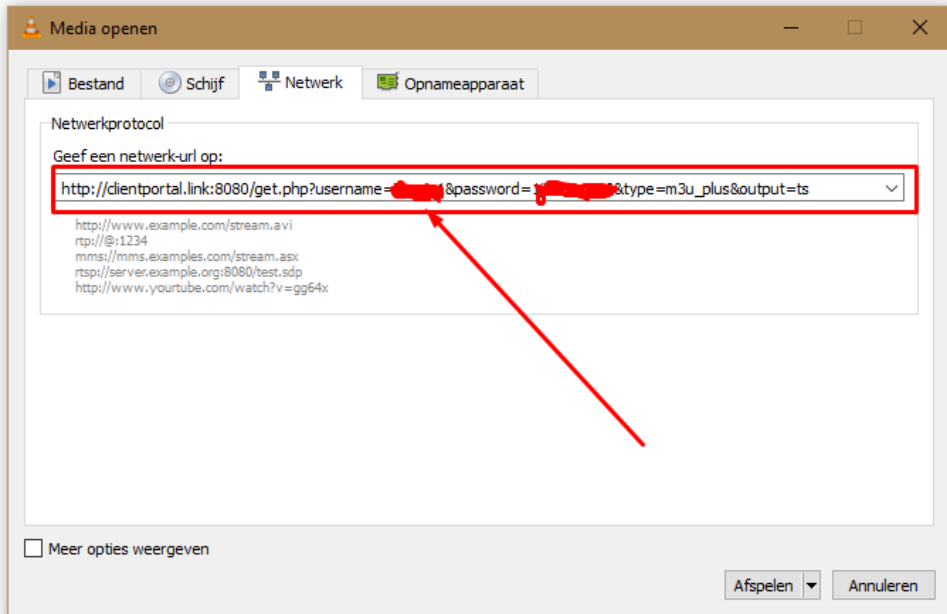


Click on **Open network stream**

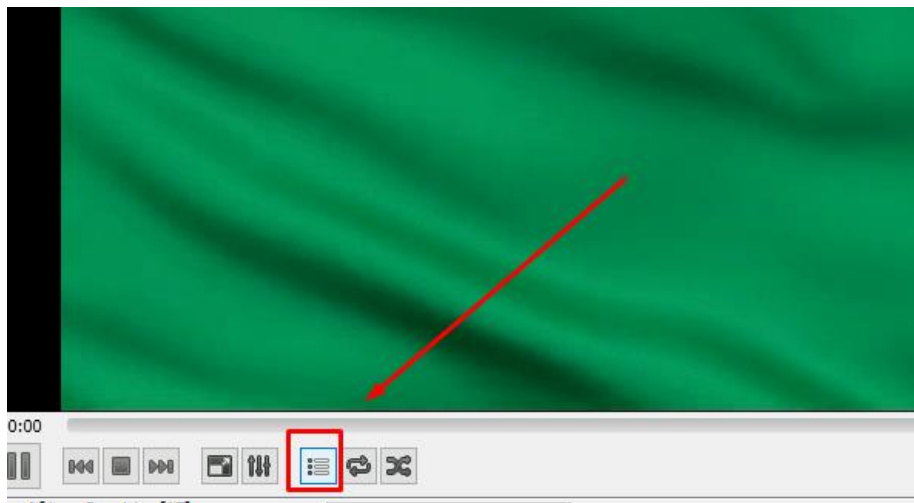




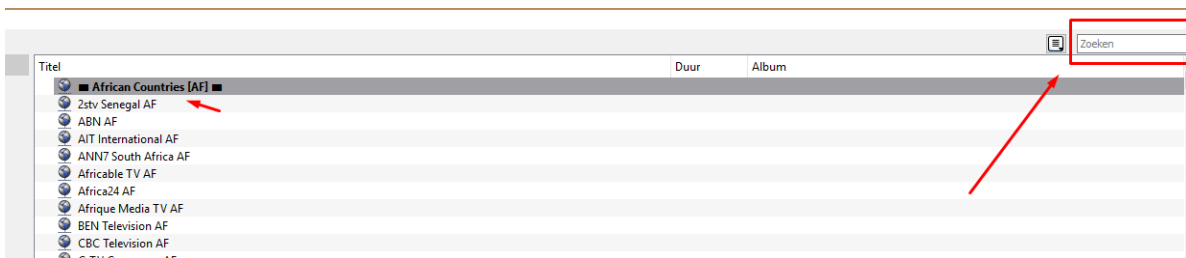
Enter the link given and hit enter.



your list will load, if you press the 3 lines on the bottom



you will see the channel list. you can do 2 things: on the right top corner you can search the channel, or you can scroll through your list





When you **select a channel** press on the image **on the left 2 times** to enlarge the picture.

The screenshot shows a TV interface with a channel list on the right and a video player on the left. The channel list includes:

- Crime & Investigation NL
- History HD NL
- Travel Channel HD NL
- National Geographic HD NL** (highlighted)
- National Geographic Wild HD NL
- Animal Planet NL
- 24 Kitchen NL
- RTL Lounge NL
- TLC NL
- RTL Crime NL
- RTL Z NL
- Disney Channel NL
- Disney Junior NL
- Boomerang NL
- Baby TV NL
- Nick Jr. NL
- NPO Zappelin NL
- NPO Cultura NL
- NPO Nieuws NL
- NPO Politiek NL
- NPO 101 NL
- NPO Best NL
- Omroep Brabant NL
- Omroep Ede NL
- Omroep Flevoland NL
- Omroep Fryslan NL
- Omroep Gelderland NL
- Omroep Venlo NL
- Omroep West NL
- Omroep Zeeland NL
- RTV Drenthe NL
- RTV Noord NL
- RTV Oost NL
- L1 TV NL
- N1 Nijmegen NL
- AT 5 NL
- ONS NL
- WOS NL
- TV Oranje NL
- SonLife UK
- Redlight HD (18+) NL

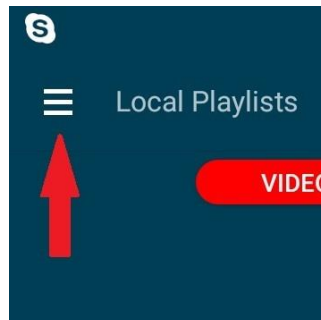
The video player shows a scene from a National Geographic program with the subtitle: "Ik wil graag sulfadimethoxine toedienen in hun water." The video player has a red border and a red arrow pointing to it from the channel list.



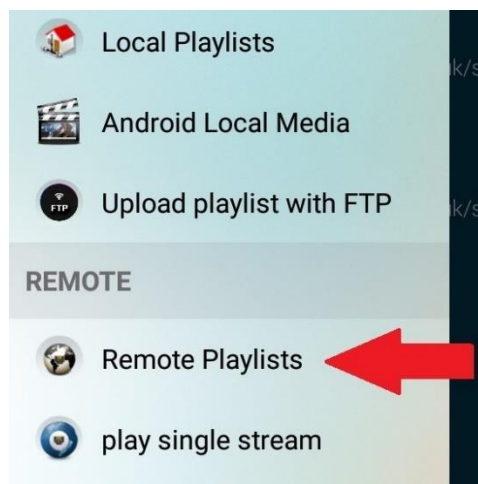
GSE Smart Player Tutorial

First thing first download the GSE Smart tv app:

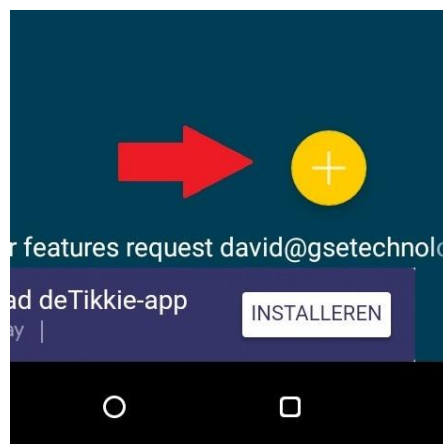
when you open the app you need to press on the 3 lines:



next click on Remote playlist:



Press the yellow +:

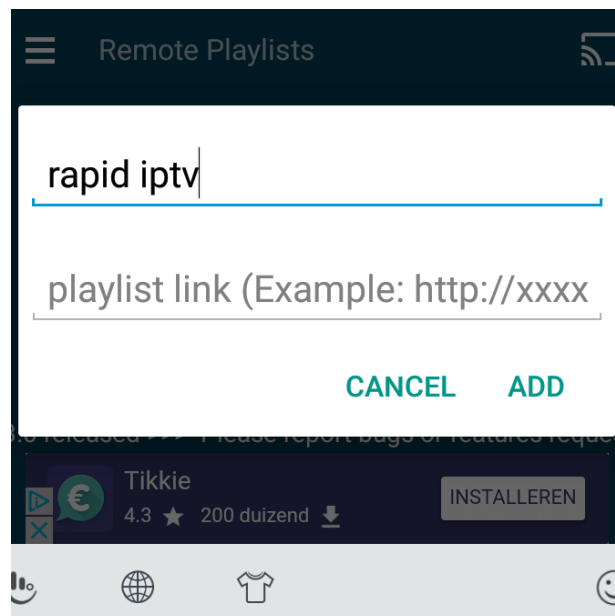




Press Add M3u:

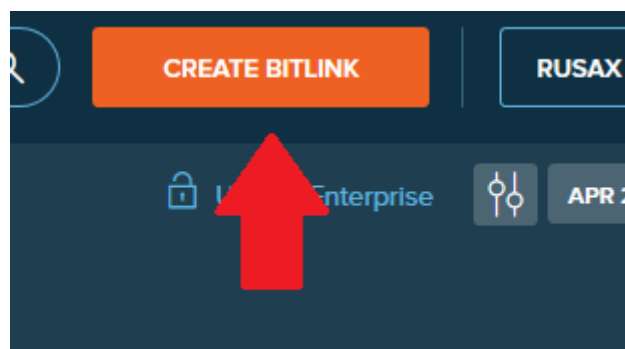


typ in the name for you list i used "rapid iptv"



After this step you can do 2 things: 1. Copy paste the m3u link you got and skip bit.ly. Or 2 you can use bit.ly to shorten youre url (also works for Kodi)

got to www.bit.ly and pres on create bitlink:





Paste your m3u link :

The screenshot shows the bit.ly dashboard. At the top, there is a search bar with 'bit.ly' and a right arrow. Below it is a large orange-bordered text input field with the placeholder text 'PASTE LONG URL'. Underneath the input field, there is a small grey box with the text: 'To create a Bitlink from your dashboard, press 'b''.

Press the orange button to create:



You can give it a title but not necessary, you will see the shortend link now in mine case it is <http://bit.ly/2rrEydx> the red part you can change if you like. press enter

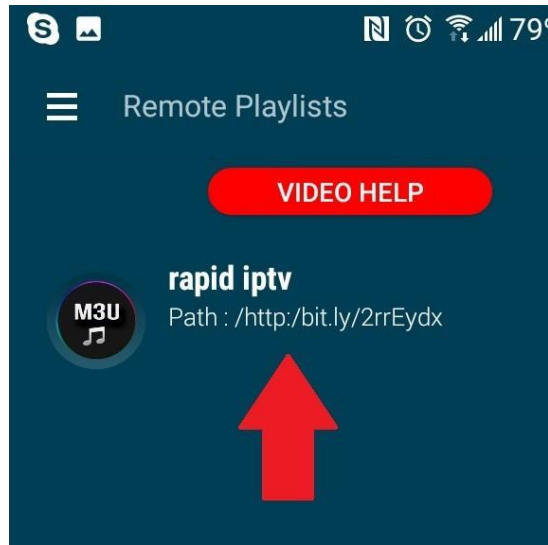
The screenshot shows the bit.ly dashboard after creating a link. At the top, it says 'CREATED MAY 27' and 'Hide Bitlink'. Below that is a 'TITLE' field with the text 'Rusax1'. Underneath is a 'CUSTOMIZE' field showing the generated link 'bit.ly/2rrEydx'. At the bottom, there is a button that says 'Add or create tag'.

now fill the link in if you used bit.ly (otherwise paste youre m3u link here)

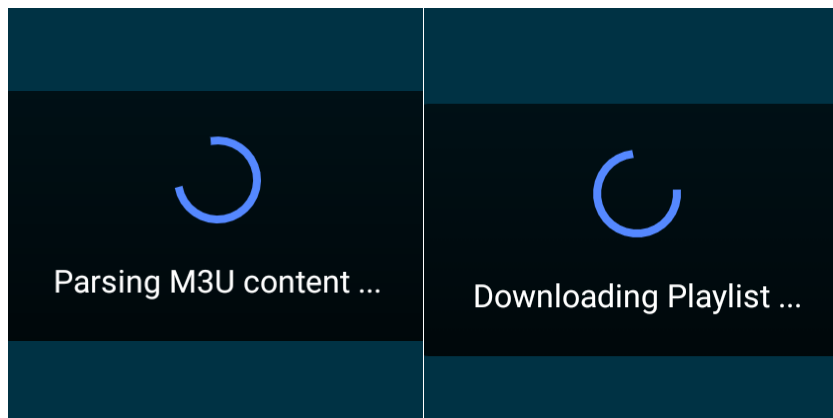
The screenshot shows a mobile app interface. At the top, there is a dark header with a hamburger menu icon and the text 'Remote Playlists'. Below the header is a text input field containing 'rapid iptv'. Underneath that is another text input field containing the link 'http://bit.ly/2rrEydx'. At the bottom right, there are two buttons: 'CANCEL' and 'ADD'. At the very bottom, there is a banner for 'Download deTikkie-app' with a 'INSTALLERE' button.



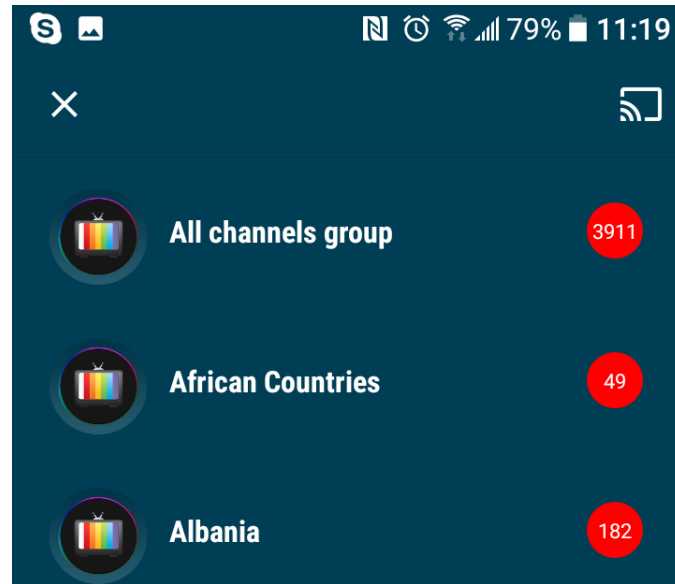
press the link as show on youre screen:



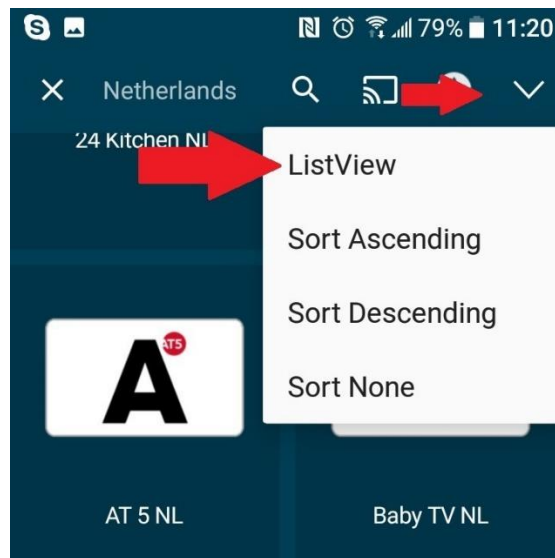
Now wait the gse app is gona get the channels from the servers.:



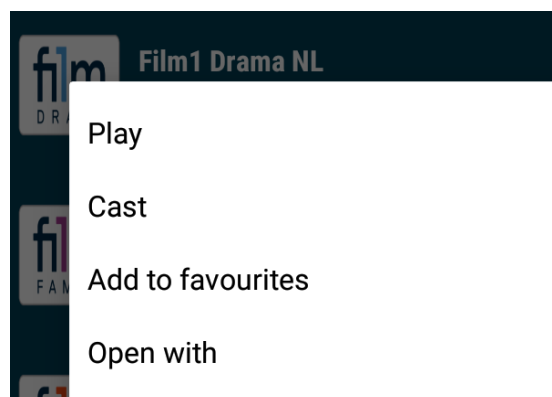
when its done you will se the countys devided in groups



Pick the country where your channel is in and press on it. you will get to the channel list of that country, press on the V on top and on listview to get a easier overview



pick your channel to watch, tap on it and press play





when the channel is playing you can tap on the screen and it wil show youre options as back to the list, CC etc.





Kodi Turtorial

IPTV.Community Addon

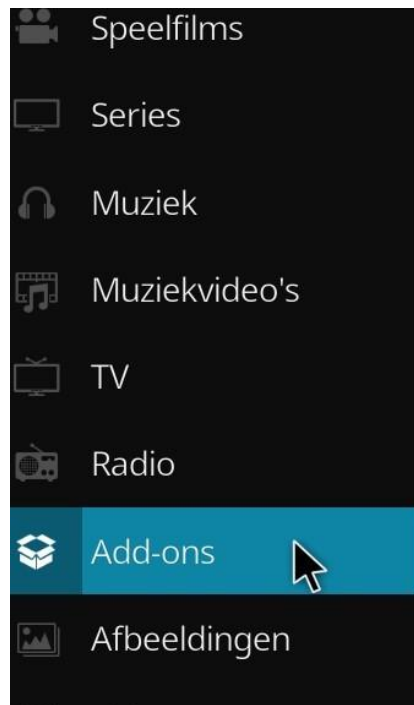
Download the plugin form here:

<https://iptv.community/threads/iptv-community-kodi-addon.6759/>

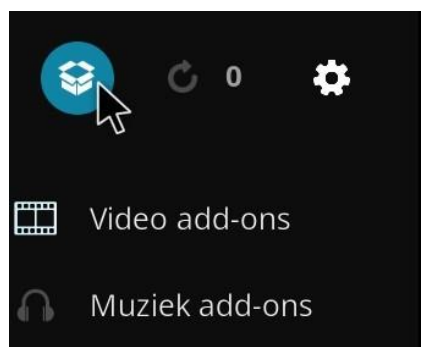
For pc put the file in the c:/ location, for all other devices put it on a thumb drive

Open kodi 17:

Go to **addons** and click on it



Click on the **box left top corner:**

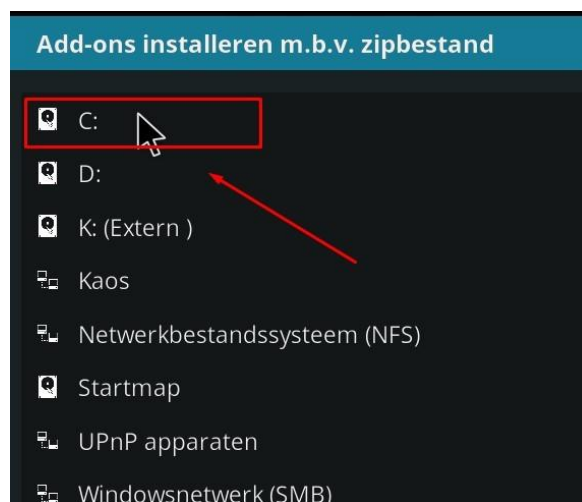




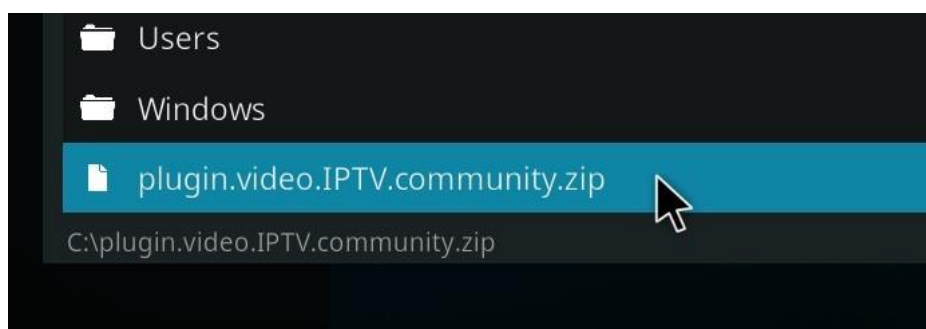
Choose **install from zipfile**:



Now choose your location where you moved the zipfile to **thumb drive** or in this case the **C: location**



Click on the **plugin.video.IPTV.community.zip** and wait for it to install



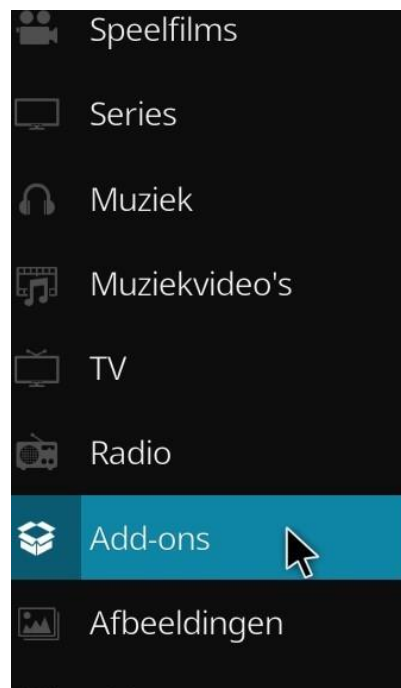


Best iptv will install now

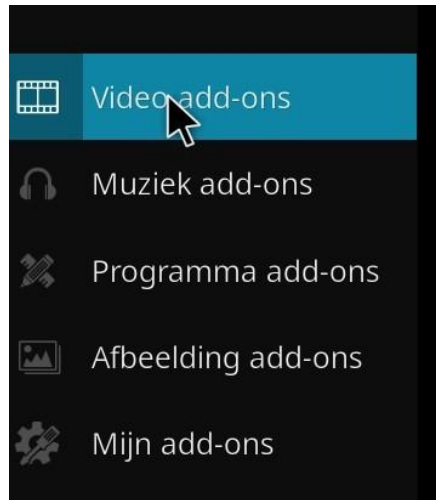


Go back to the start screen

Press on addon again



Then **choose video addon**

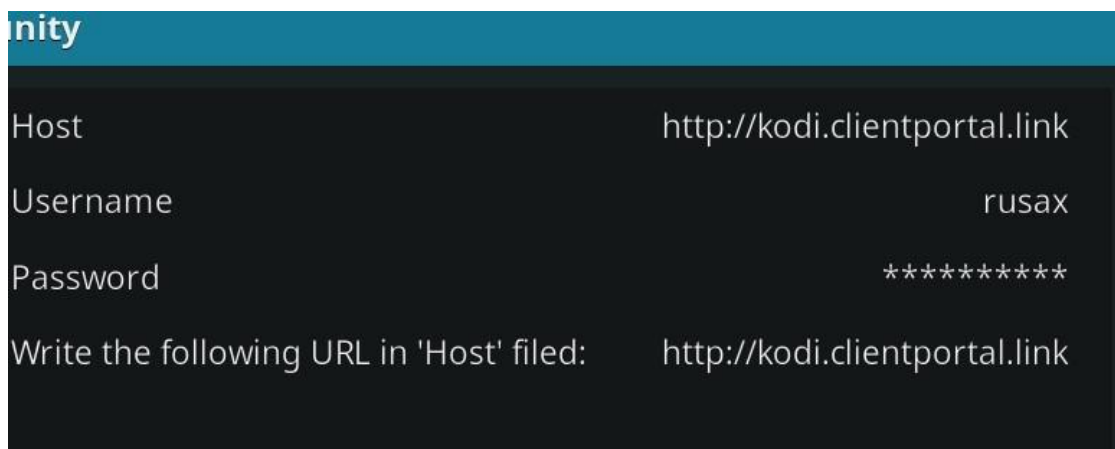


And in the **right field** find the **IPTV Community add-on** and open it



On the next step you have to fill in the **username** and **password**. you can find this in your m3u link or ask your reseller:

http://clientportal.link:8080/get.php?username=rusax&password=*****&type

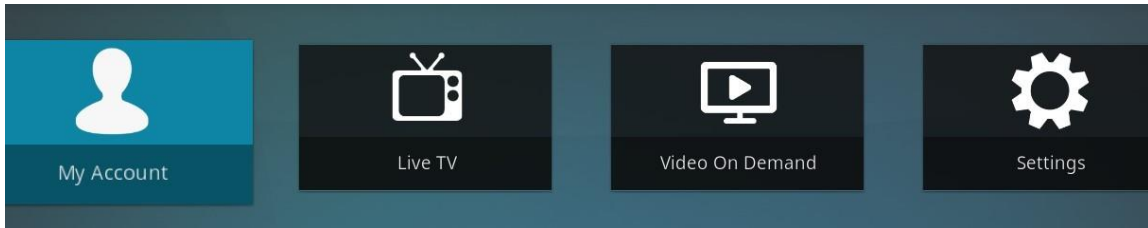


Please note: Host should be : <http://kodi.clientportal.link>

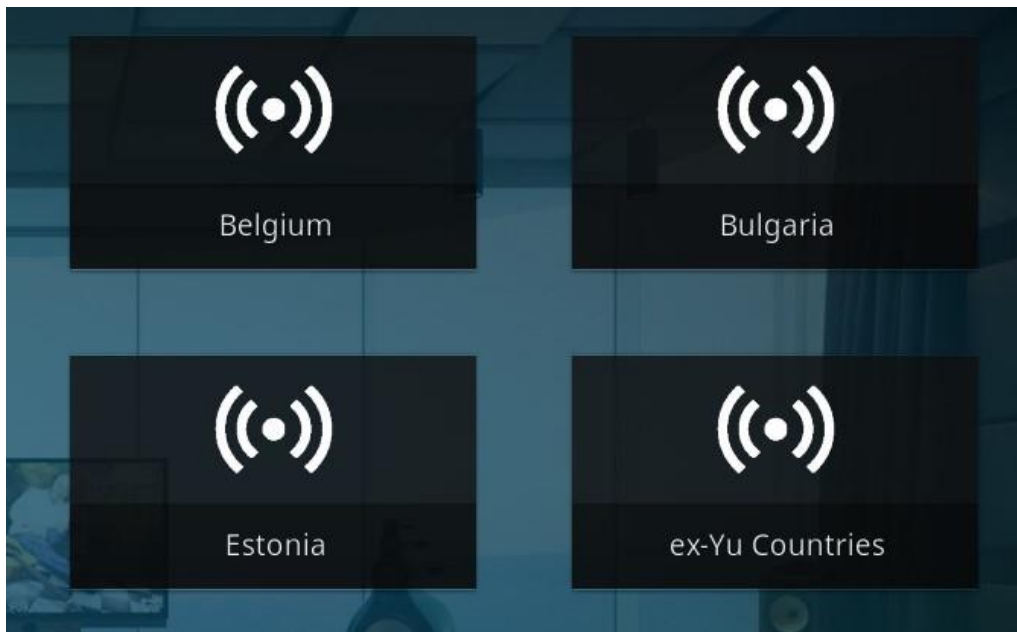


Press ok

You will now have the choice to **start live tv or VOD** (not included in trials)



you wil enter a screen where you can **choose the country** you want to watch



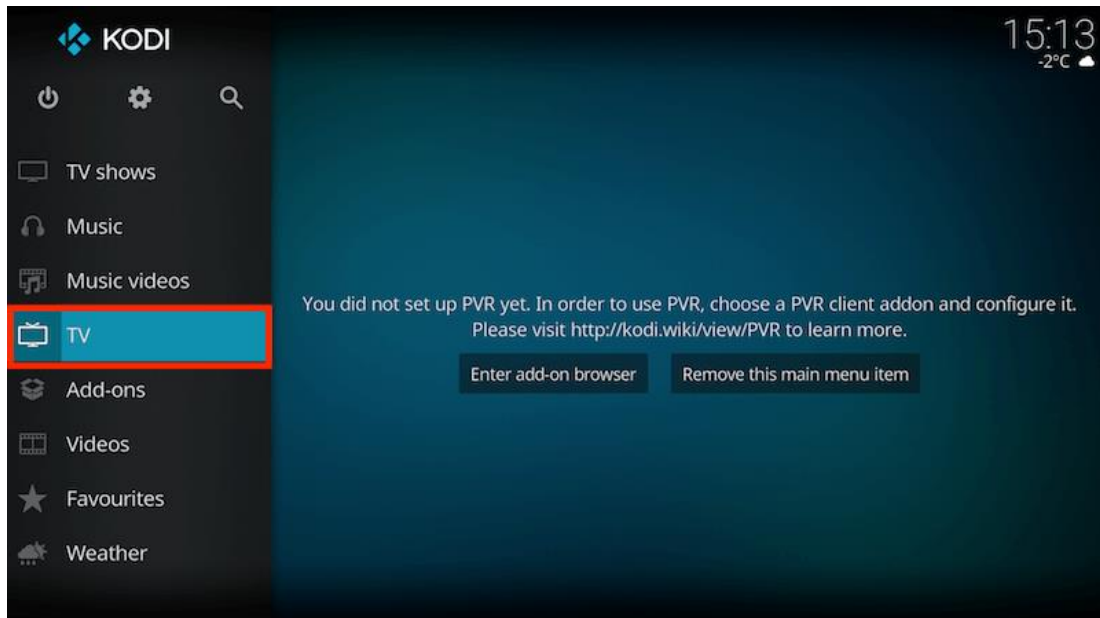
Also note only use the addon on Kodi 17 (16. and 18 are not stable with this addon)



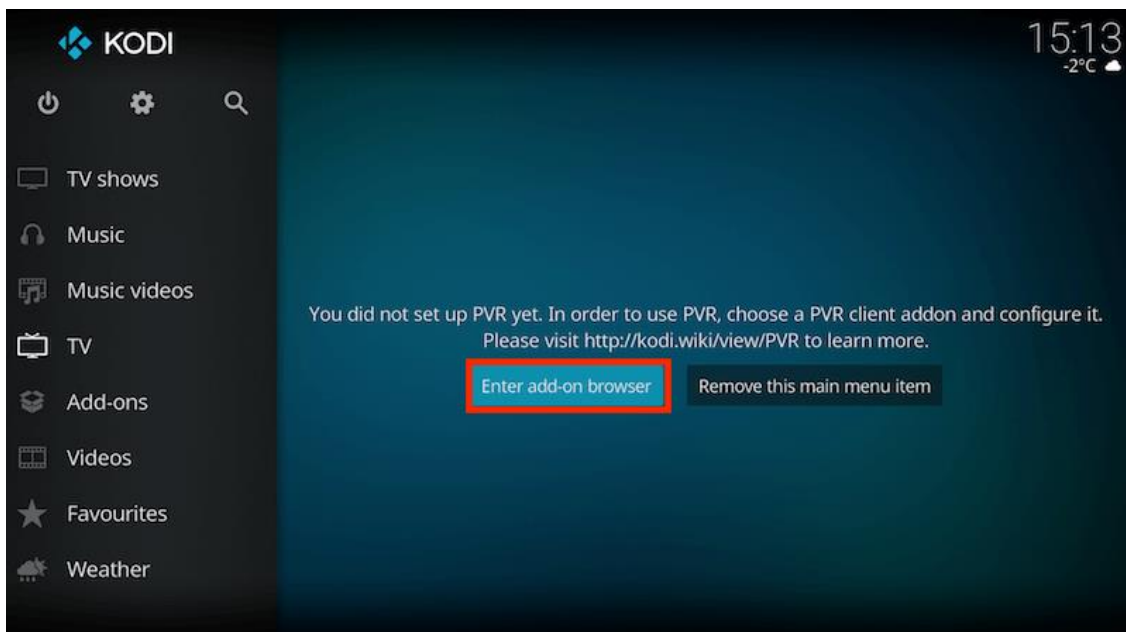
PVR Simple Client

Open Kodi

- **Select TV**



- Select **Enter add-on browser**





- Select PVR IPTV Simple Client

Add-ons / PVR clients
Sort by: Name · 13 / 19



IPTV Simple PVR Client support m3u playlists, streaming of Live TV for multicast/unicast sources, listening to Radio channels and EPG.

Options

× NextPVR PVR Client	Graeme Blackie - 2.4.2
× Njoy N7 PVR Client	Team Kodi - 2.4.2
× PCTV Systems Client	PCTV Systems - 1.4.5
× PVR Demo Client	Pulse-Eight Ltd. - 2.4.3
× PVR Filmon Client	Stephen Denham - 1.4.7
× PVR HDHomeRun Client	Zoltan Csizmadia (zcsizmadia@gmail.com) - 2.4.6
× PVR IPTV Simple Client	nightik - 2.4.8
× PVR WMC Client	KrustyReturns and scarecrow420 - 1.4.7
× Stalker Client	Jamal Edey - 2.8.3
× Tvheadend HTSP Client	Adam Sutton, Sam Stenvall, Lars Op den Kamp, Kai Sommerfeld - 3.4.16
× VBox TV Gateway PVR Client	Sam Stenvall - 3.6.7
× VDR VNSI Client	FernetMenta, Team Kodi - 2.6.17
× VU+ / Enigma2 Client	Joerg Dembski - 2.4.6

- Select Configure

PVR IPTV Simple Client

2.4.8 by nightik



Repository: Unknown

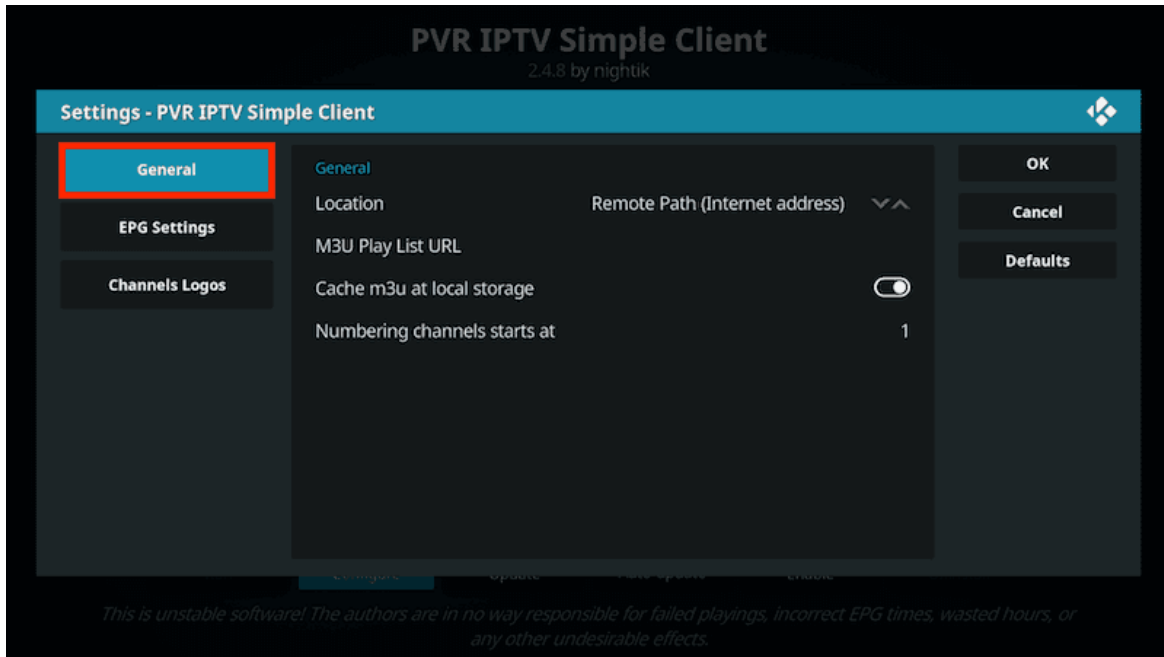
Kodi PVR addon for IPTV support.
[https://github.com/afedchin/Kodi-addon-iptvsimple/wiki/IPTV-Simple-IPTV-Simple-PVR-Client-support-m3u-playlists-streaming-of-Live-TV-for-multicast/unicast sources, listening to Radio channels and EPG.](https://github.com/afedchin/Kodi-addon-iptvsimple/wiki/IPTV-Simple-IPTV-Simple-PVR-Client-support-m3u-playlists-streaming-of-Live-TV-for-multicast-unicast-sources-listening-to-Radio-channels-and-EPG)

Run **Configure** Update Auto-update Enable Uninstall

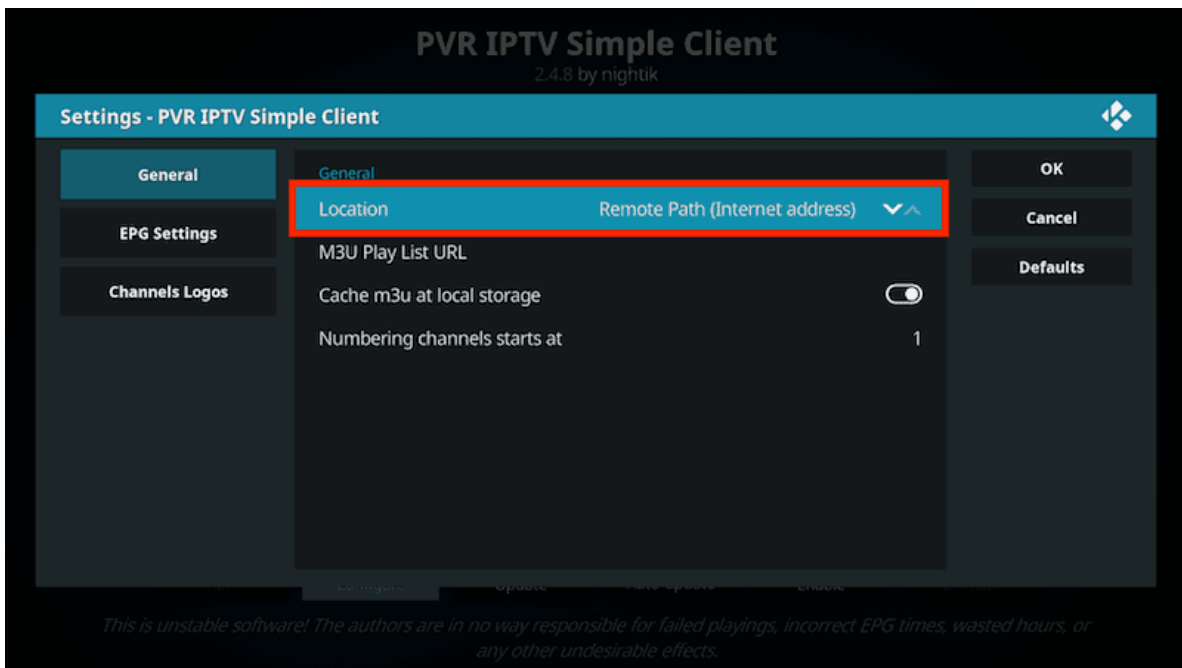
This is unstable software! The authors are in no way responsible for failed playings, incorrect EPG times, wasted hours, or any other undesirable effects.



- Select General

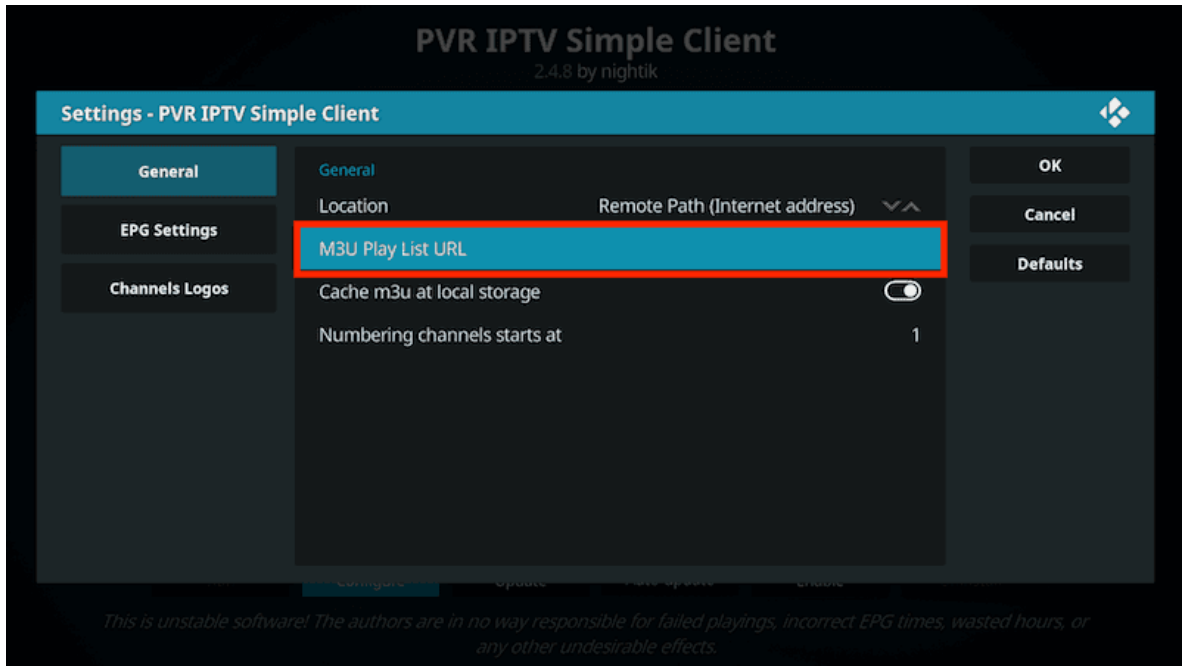


- If you have a **URL for your m3u** list set Location to **Remote Path (Internet Address)**

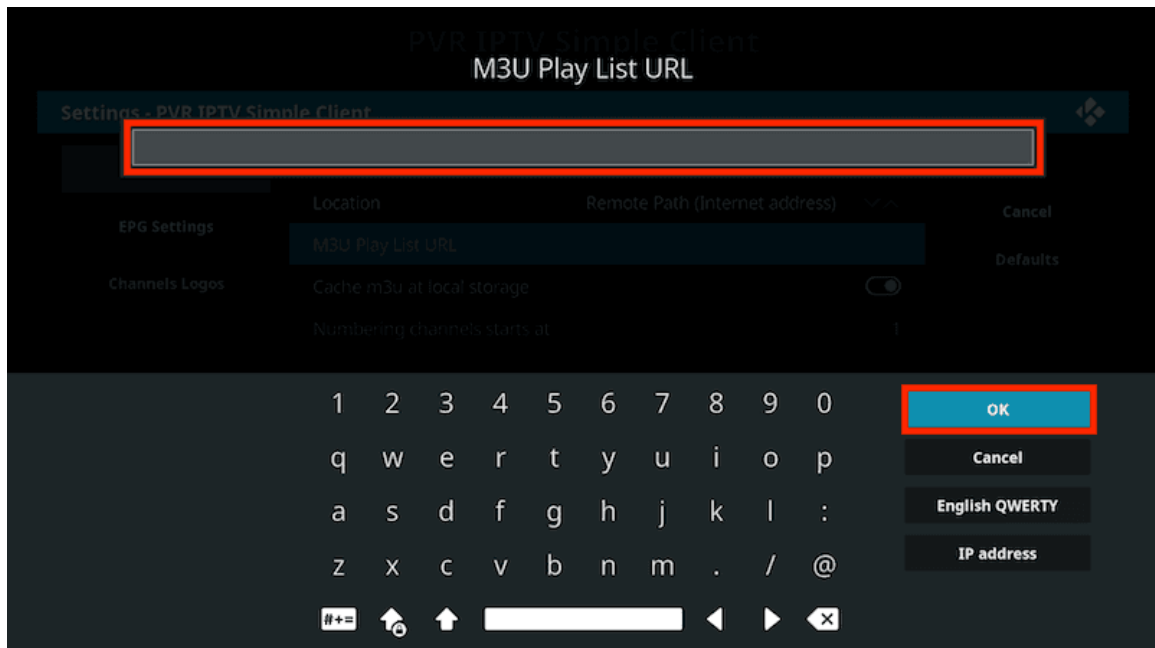




- Then **Select M3U Play List URL**

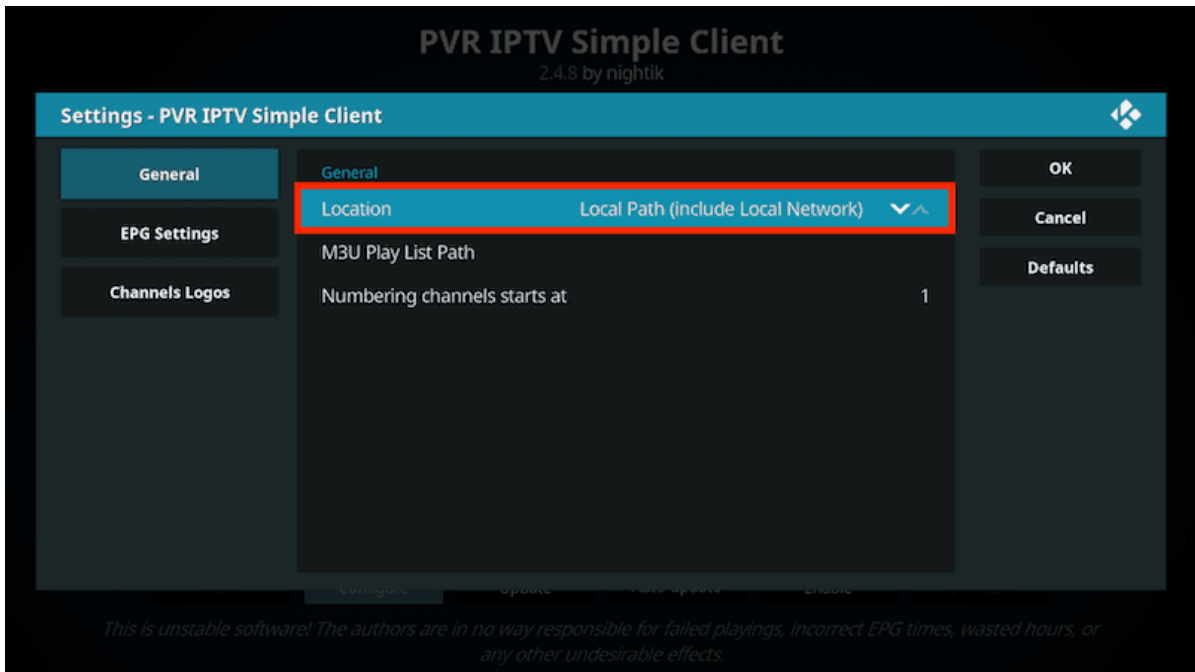


- Enter the **URL of your M3U Play List** and select **OK**

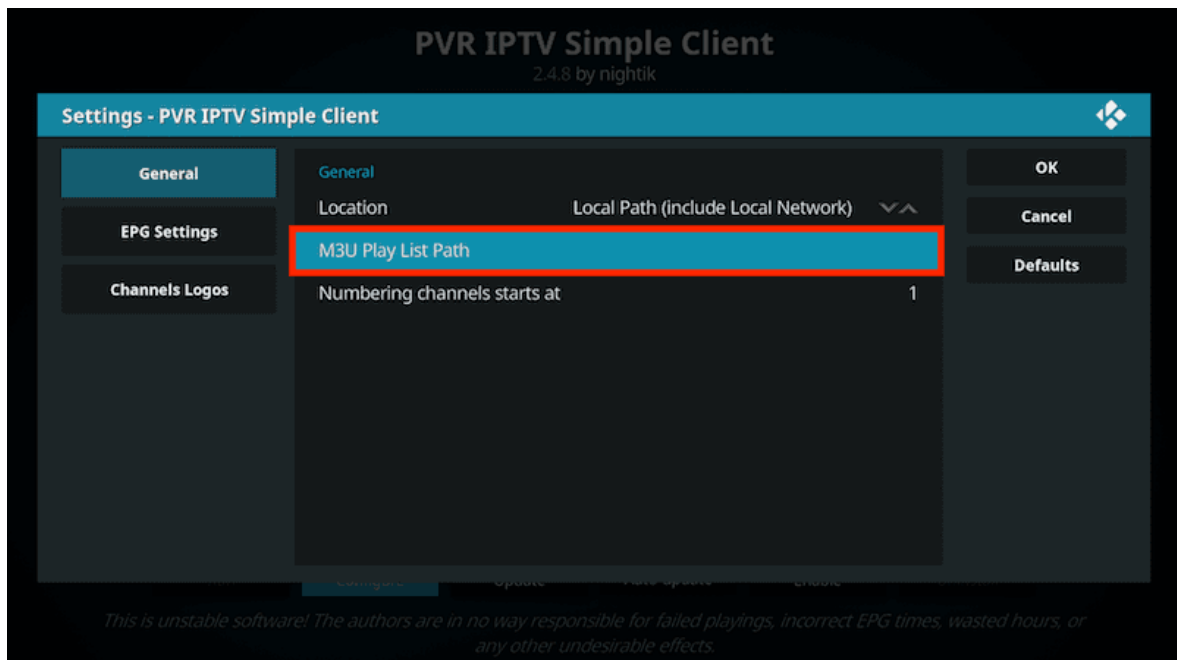




- If you have an **M3U text file** stored locally on your **network/computer/box** then set the **Location to Local Path (include Local Network)**

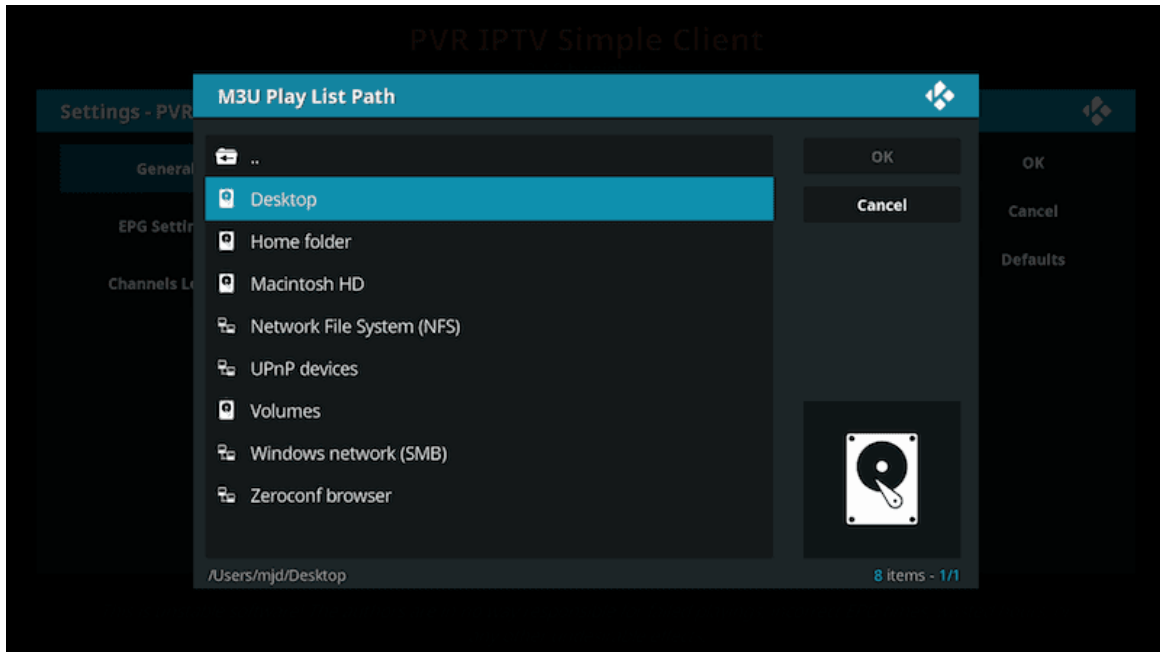


- Then **Select M3U Play List URL**





- Navigate to where the file is stored and select it



- Select **OK**

- Select **Enable**

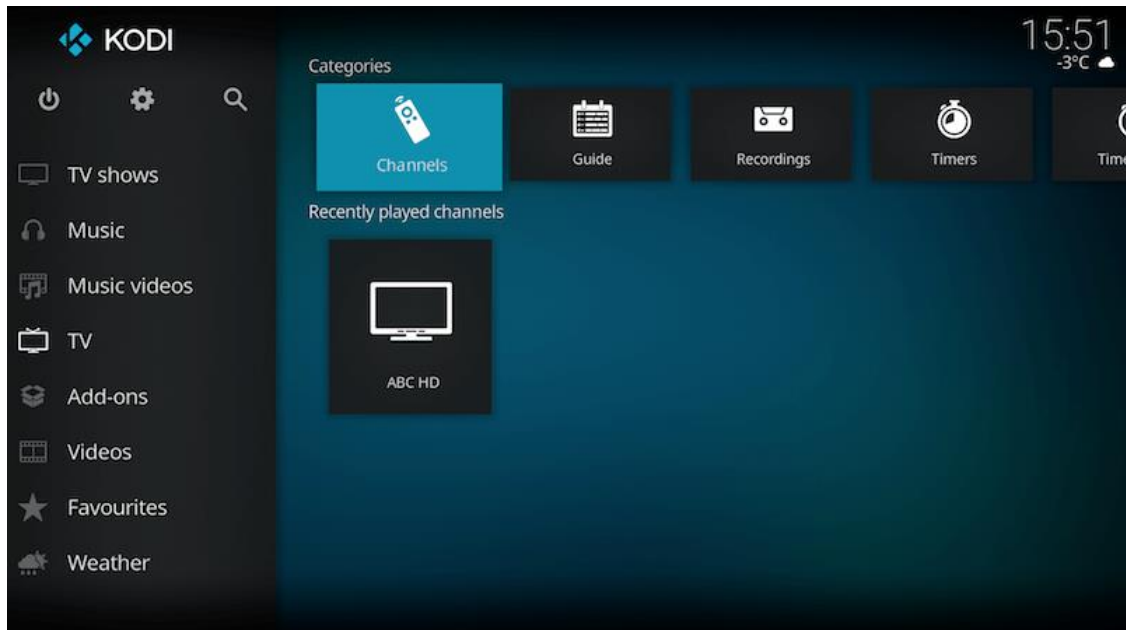




- Wait for notification of channels loaded



- Now when you go back to the Home Screen and **select TV** it should look like this

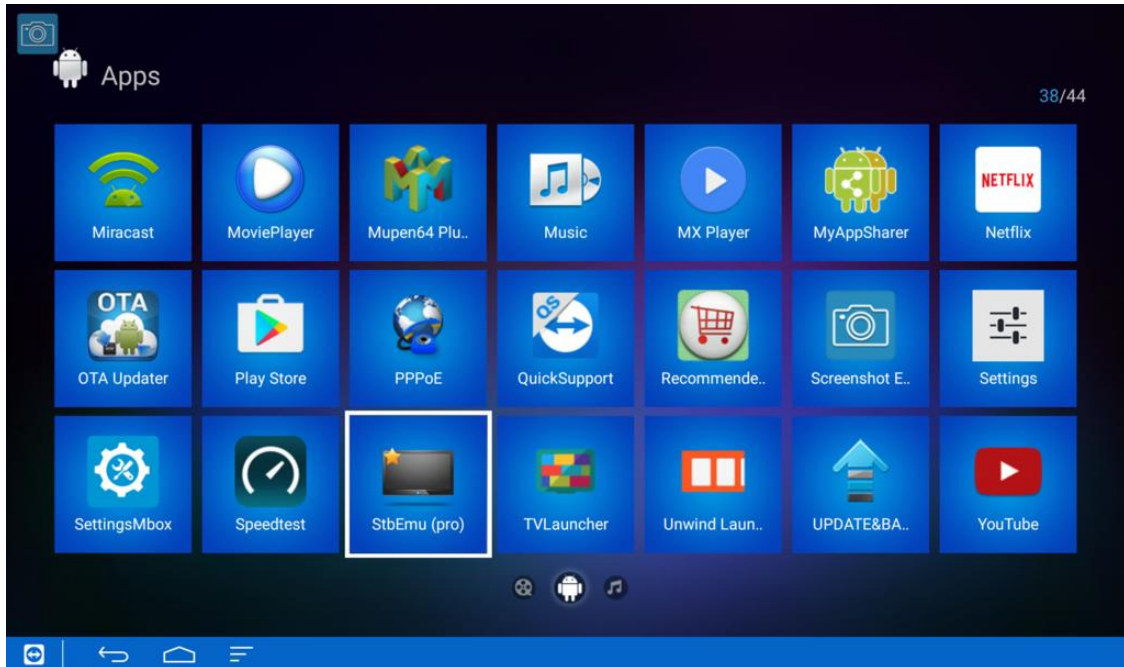




STB Emulator Tutorial

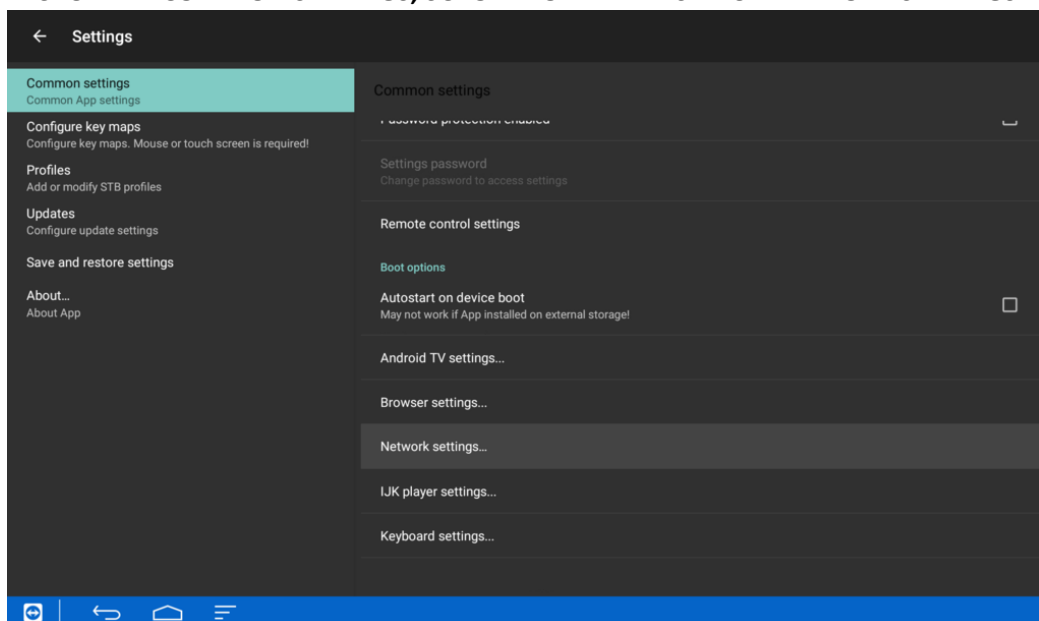
AFTER INSTALLING THE STB EMULATOR APP, FOLLOW THESE STEPS BELOW.

1. OPEN STB EMU APP



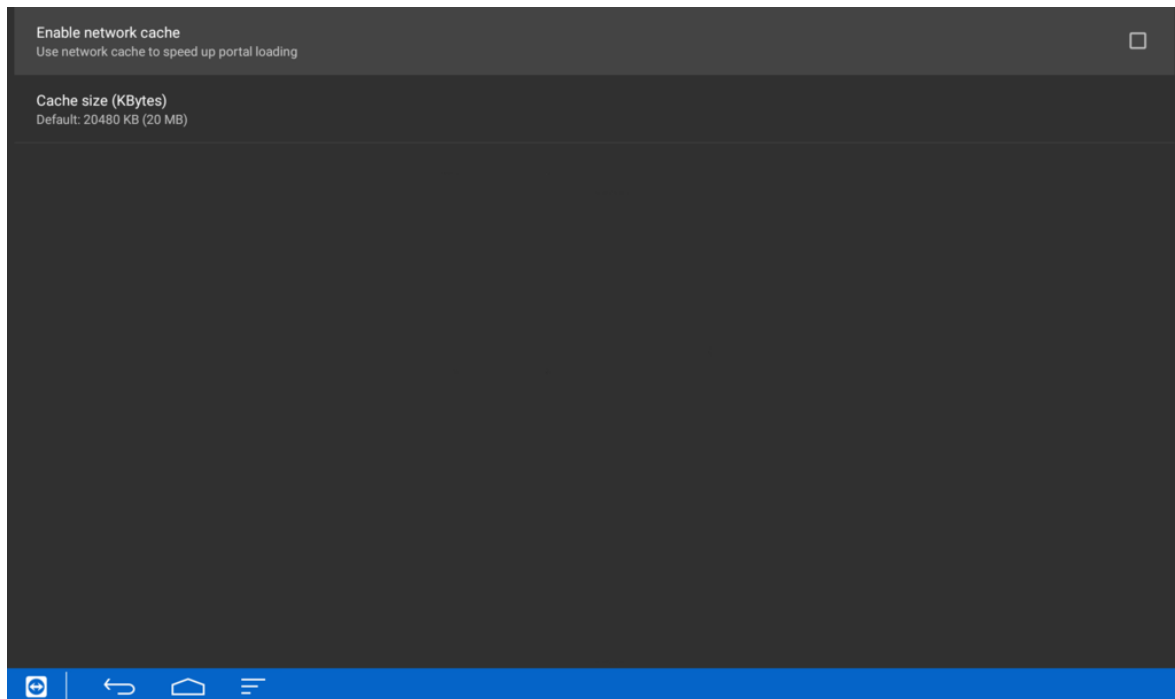
2. SELECT THE MENU BUTTON OR HOLD DOWN THE OK BUTTON ON YOUR REMOTE, THEN SELECT SETTINGS

3. UNDER COMMON SETTINGS, SCROLL DOWN AND SELECT NETWORK SETTINGS

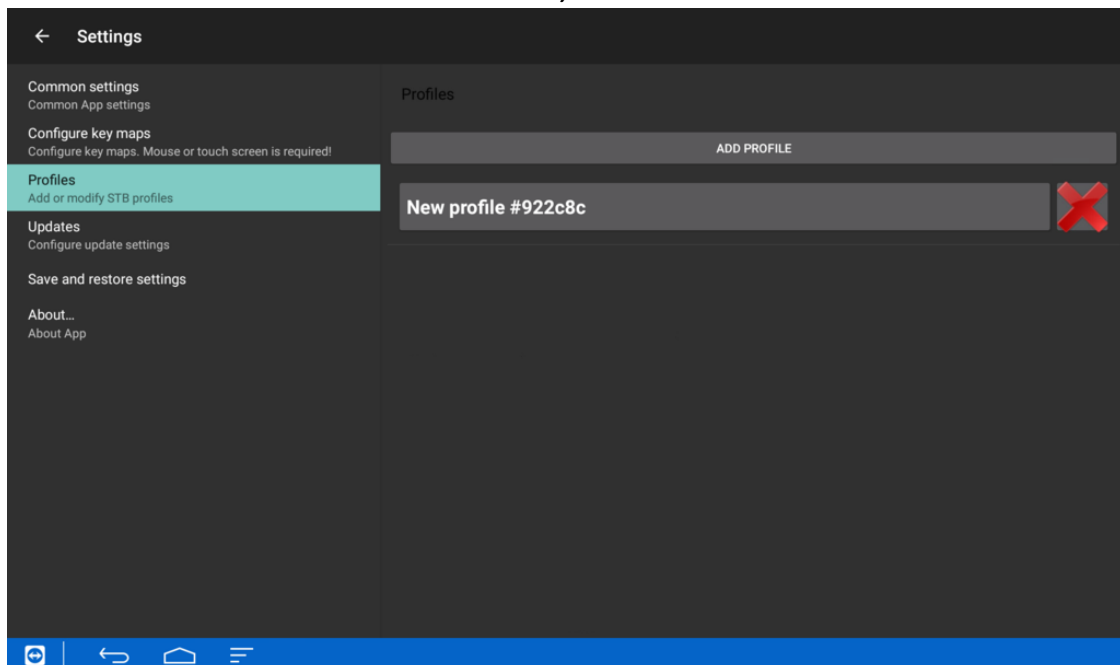




4. UNCHECK THE BOX FOR ENABLED NETWORK CACHE, THEN CLICK BACK

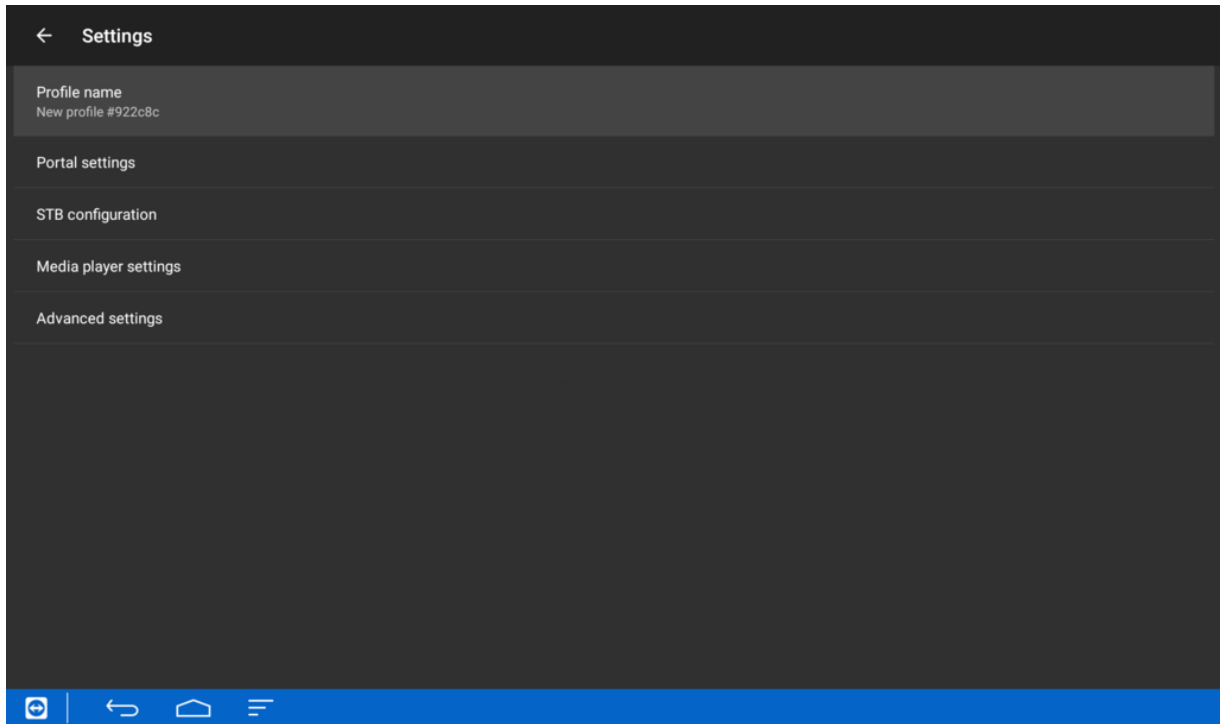


5. SCROLL DOWN AND SELECT PROFILES, THEN NEW PROFILE ON THE RIGHT SIDE

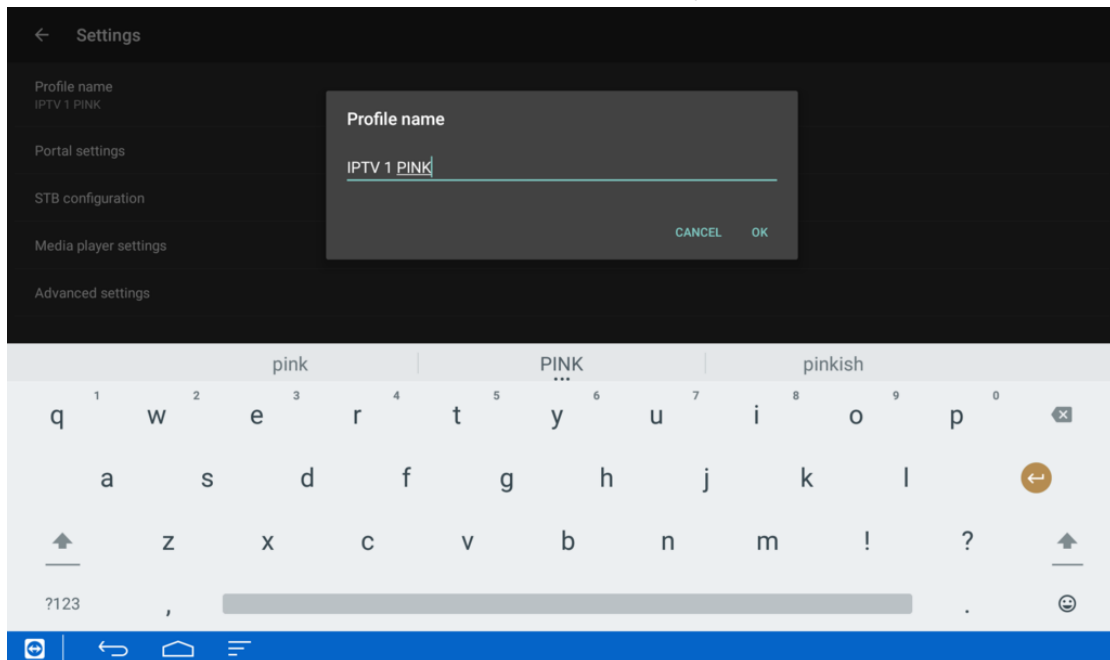




6. SELECT PROFILE NAME

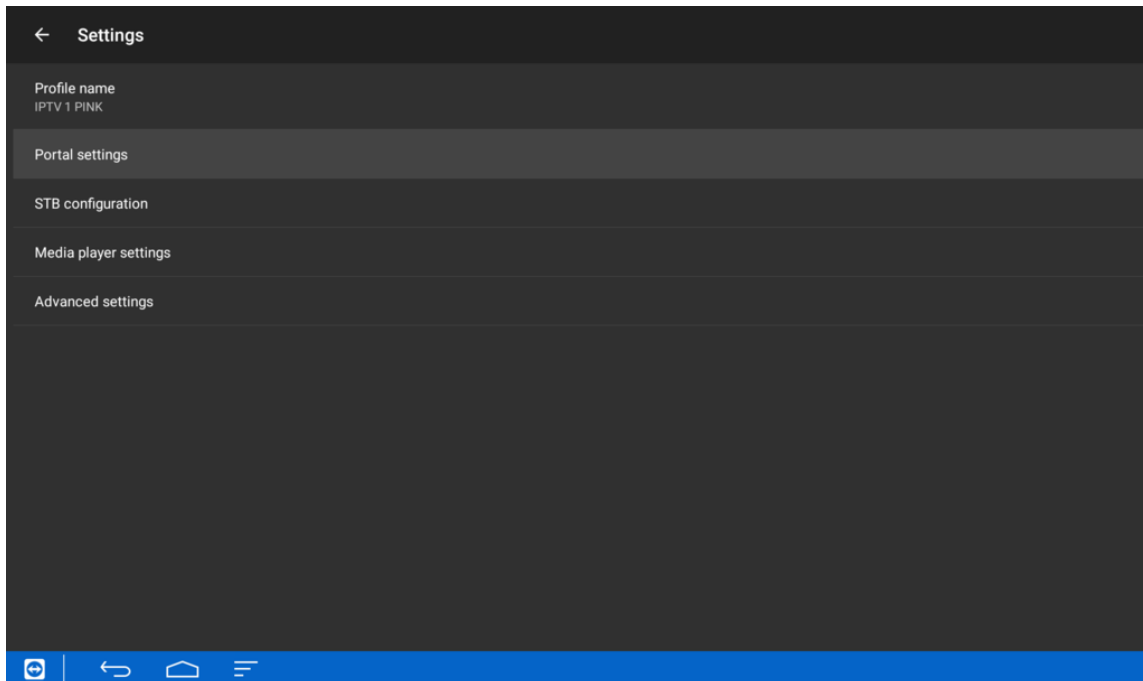


7. CHANGE PROFILE NAME AS YOU LIKE, THEN SELECT OK

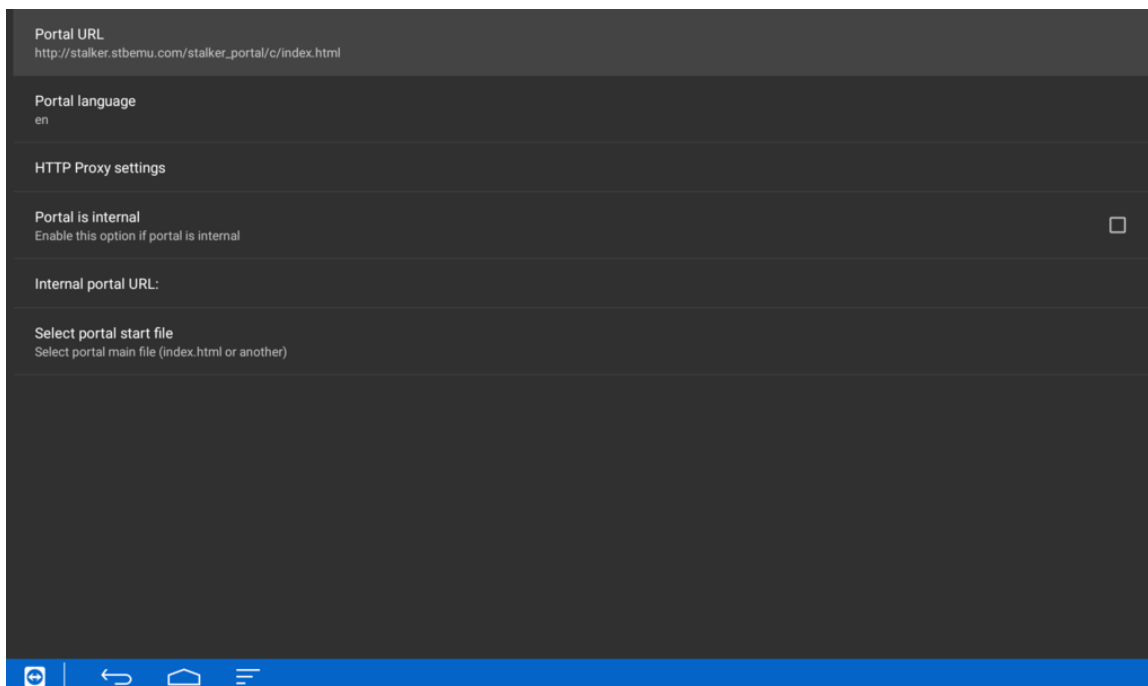




8. SELECT PROFILE SETTINGS

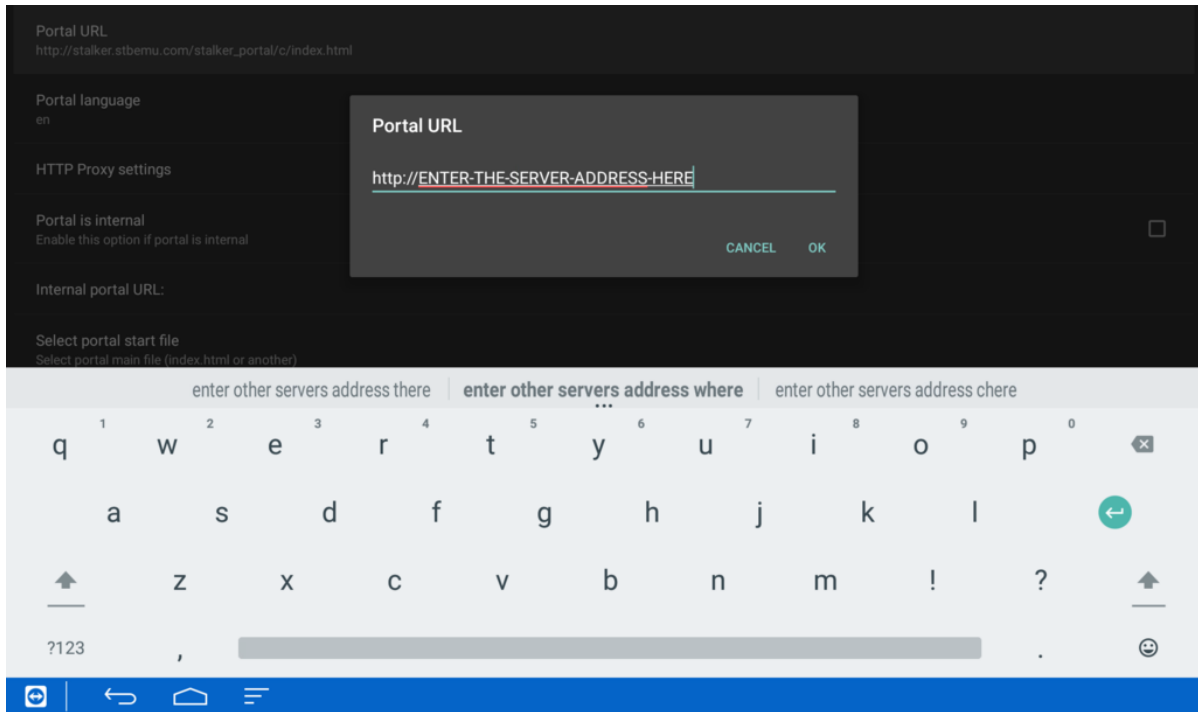


9. SELECT PORTAL URL

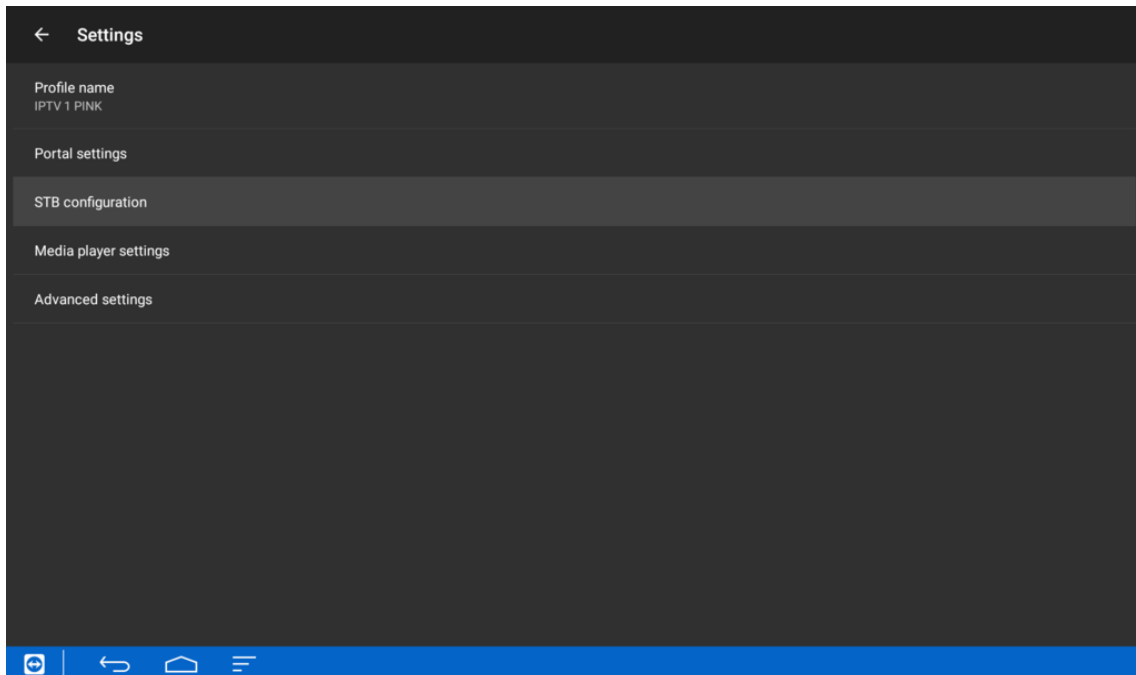




10. DELETE THE DEFAULT URL AND ENTER THE PORTAL URL WE SENT YOU, SELECT OK, THEN CLICK BACK

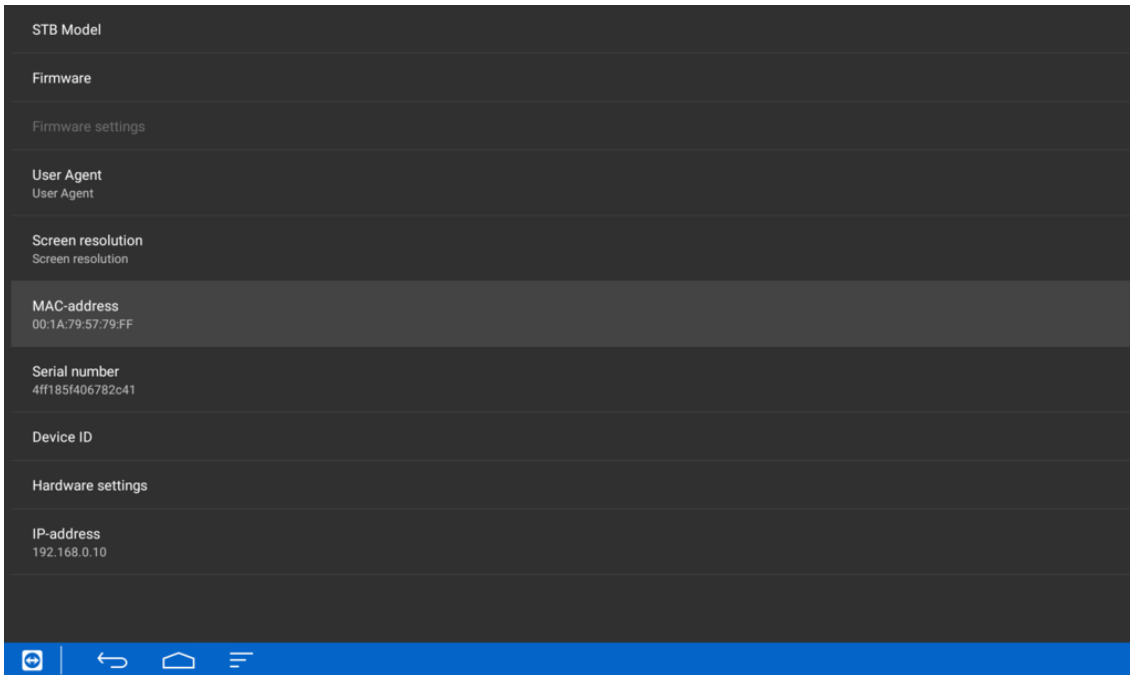


11. SELECT STB CONFIGURATION





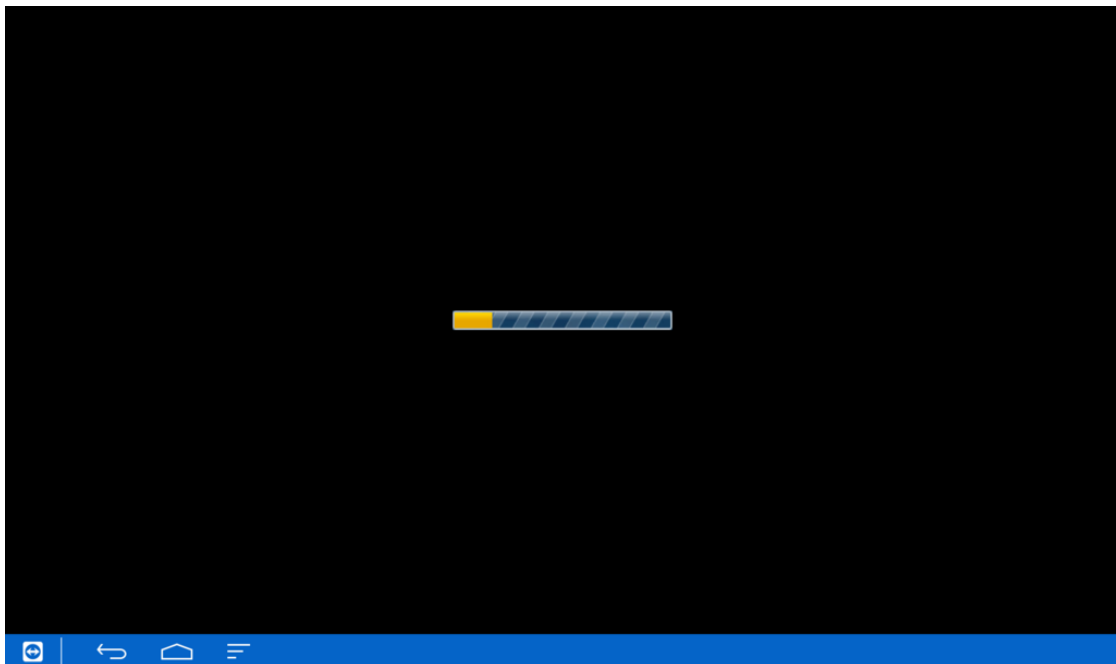
12. SELECT MAC ADDRESS



13. HERE IS THE MAC NUMBER SEND US THIS NUMBER

14. USING THE MENU BUTTON OR HOLDING DOWN THE OK BUTTON ON YOUR REMOTE, OPEN THE RIGHT SIDE MENU, SCROLL DOWN AND SELECT PROFILE, THEN SELECT THE SERVER

15. STB EMU APP WILL NOW START CONNECTING TO THE SERVER





Enigma 2 Tutorial

There are 3 common methods for installation of ipk files (E2 plugin)

1. Telnet Methods:

- a. Connect your E2 device with Putty or DCC.
- b. Go to FTP and copy one of this plugin on /tmp/ folder.
- c. Go to Telnet and Copy and paste one of this command.

```
opkg install /tmp/XtreamTV_0.0.1_armv7a.ipk  
opkg install /tmp/XtreamTV_0.0.1_mips32el.ipk  
opkg install /tmp/XtreamTV_0.0.1_mipsel.ipk  
opkg install /tmp/XtreamTV_0.0.1_sh4.ipk
```

2. FTP Methods:

- a. Download the plugin (download the attachment) and connect your E2 device with Putty or DCC
- b. Go to FTP and copy one of this plugin on /tmp/ folder
- c. After copy the ipk file to E2 device (tmp folder) from E2 device follow the demonstration (this is for old Gemini but same principal apply to all images)

3. DCC - Upload Packages Method

Information about which you version you need to install on boxes:

- **Mips32el** is used for the most boxes. Example VU zero, [Vu+](#) Duo, Zgemma and mostly above openpli 4 boxes or new images.
- **Mipsel** is used for old boxes DM800 clones with old openpli 2.1
 - **sh4** is used for boxes like spark
- **armv7a** is used by new boxes like Vu+ 4k and gigablue sf4008

So most used and strongly suggested is using the mips32el.

When you have it installed the plugin should appear in the menu called XtreamTV, open this and there will be an MAC written. This MAC you can write inside your panel, after that you can verify the box.

N.B. Before you install our plugin please remove old XtreamTV plugin from your device. If you want to remove the plugin from the box, write this code on Telnet *opkg remove XtreamTV*

After installation please reboot your device. All is done. In plugin section you find "XtremeTV"

DOWNLOADFILE : <https://my.iptv.community/plugin/enigma2>



TVIP-S 410 Tutorial

Instructions for TVIP-S 410

1. Start box, set language, timezone and check if there is any update to the box
2. Go to menu TV and change your settings to the following.

Stream Source: Multicast
UDPXY Server:
MPEG-TS Buffering, msec: 5000
DVR Storage: No storage
Timeshift storage: Internal storage
Auto-timeshifting: Off
Content Source: Web Portal

Below Content Source: Web Portal , you will find a button that says Setup Web portal. Click it and change the following settings:

Portal URL: * ???? *
Portal Manager: Off
Use Web portal: Whole System
API Mode: MAG
Then press Apply.

Some new TV models might have issues with synchronizing the (Hertz/FPS) with the box, and there might be FPS LAGG. This can be solved by changing the following Settings → Display → HDMI Auto Framerate → ON



Some usefull links

IPTV.Community:

Turtorial new dashboard for **clients**: <https://iptv.community/threads/client-dashboard.6983/#post-58762>

Client Portal: <https://client.clientportal.link/>

Channel list: <http://www.rusax.nl/channels>

MAG URL: <http://mag.clientportal.link/c> | | <http://mag.clientportal.link/cc> | | <http://mag.clientportal.link:8080/c>

EPG List: <http://epg.clientportal.link/>

Uptime Checker: <https://stats.uptimerobot.com/83JQOcJzn>

Suporting sites:

Sports Calander for 2017: <http://www.bbc.com/sport/37440379>

Editing channel list: <http://xtream-editor.com/>

Check mac adres: <http://www.whatsmyip.org/mac-address-lookup/>

Smart IPTV: <http://siptv.eu>

Find you're ip: <http://www.whatsmyip.org/>

Speedtest : <http://www.speedtest.net> (set it to amsterdam)

Timezone: <http://www.pool.ntp.org/zone/europe>

Shorten your m3u link: <http://bit.ly/> | |



Programs:

VLC Player: <http://www.videolan.org/vlc/index.nl.html> (best way to test iff channels are working, and to record youre screen)

VPN: www.torguard.net || www.expressvpn.com || www.nordvpn.com

Putty for Enigima: <http://www.putty.org/>

Remote help on pc: <http://teamviewer.com/>

Android APKs : <https://apkpure.com/search?q=iptv>

Others:

Payservers Kodi: <https://real-debrid.com/>

Making screenshot: <https://prnt.sc/>

Uploading images: <https://www.mupload.nl/>

Send big files: <https://wetransfer.com/>

Turtorials and tricks: <https://seo-michael.co.uk/>

Trak the series you watched: <https://trakt.tv> || <https://www.myseries.tv/>

Find a show to watch: <http://movievisor.com/>

Wich match on wich channel: <http://liveonsat.com/quickindex.html>