

for LG, Samsung, Android TV

SMART IPTV

This tutorial will guide you through the simple setup instruction for a Samsung, LG Smart TV and **Android TV**

- Smart IPTV' app is free to use for a period of seven days, you will then be asked to make a one time donation of € 5.49 (Euros) towards the Smart IPTV app development.
- In order to check if your Samsung or LG Smart TV is compatible with the IPTV Service go to the Samsung or LG Smart TV screen and search for the 'Smart IPTV' app.
- If the app is not displayed on the main screen you may have to search for it in 'All Apps' or 'Updates'.

Download the app SmartIPTV from your TV's "app-store" it is often found under the category Lifestyle.

- Start the app and then your MAC address will be shown, it looks like this: 00:1A:98:45:3A
- Take a note of that MAC Address or stay on that page with your TV.
- Open your email with your order confirmation from us and copy the playlist URL you received.
- Open your web browser and go to

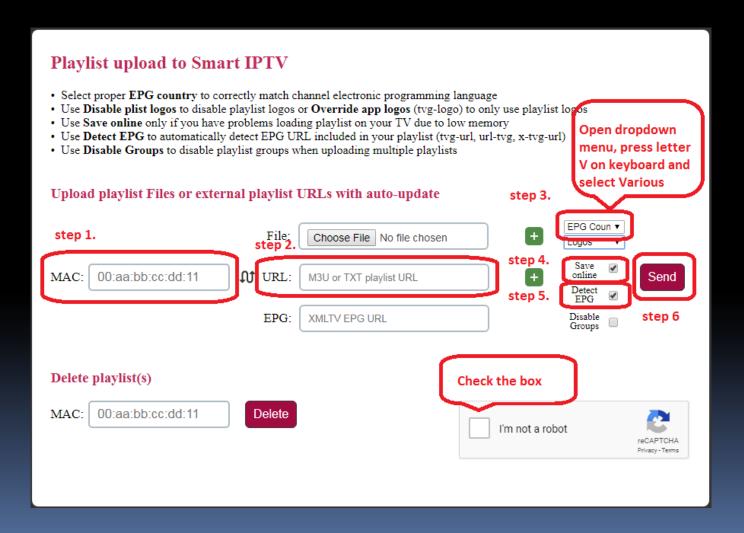
<u>http://siptv.eu/mylist/</u>

Check next page before adding list

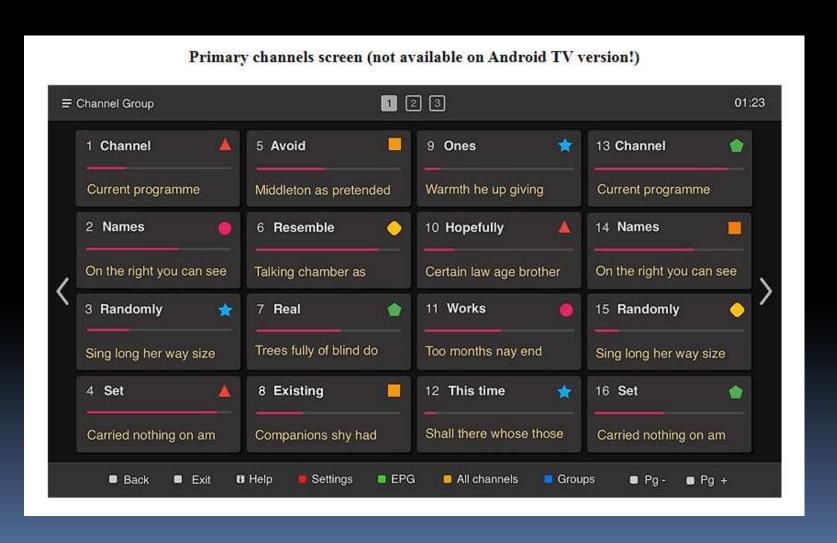


- Fill in the MAC address shown on your TV screen and the playlist URL information under "Add external playlist links (URLs), with auto-update.
- Choose "Various" in the drop-down menu to the left, let "Logos" remain.
- Click the checkbox "Save online"
- Then click the button "SEND".
- Restart the 'Smart IPTV' app or TV.

http://siptv.eu/mylist/



In order to view channel groups, press the blue button on your remote control



Frequently Asked Questions

http://siptv.eu/faq/

- To watch IPTV with this APP directly on your SmartTV is simple.
- Be aware that some TV models does not have what it takes to watch a smooth stream with no lagg or freezing picture.
- SmartTV's are not built to process IPTV streams itself. IPTV boxes are built for just that! Have that in mind please!
- To minimize lagg always make sure that your device is connected directly to the internet
- AVOID WiFi and switches if possible and choose Ethernet Cable instead