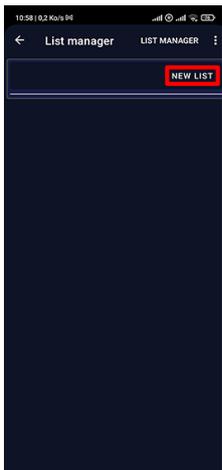


# TXAdvance – Getting started

## 1 - Create a TX list



Click on List Manager



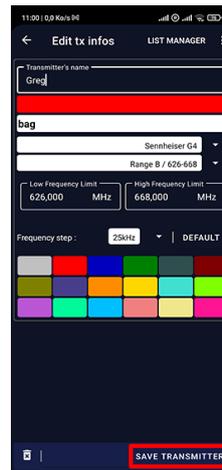
This screen will show all your TX list. Click on New List



Choose a name for your list and then click on Add TX. A TX will automatically appear below



Click on the TX to edit its parameters

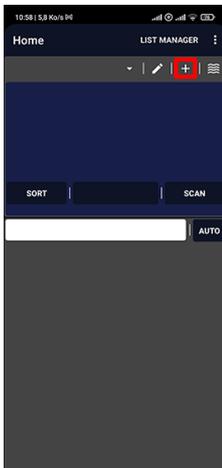


Edit the TX and click on Save Transmitter when you are done

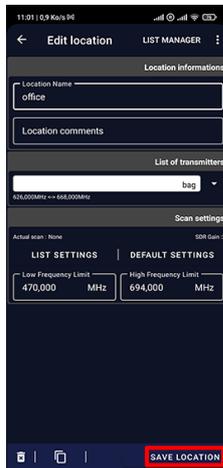


Repeat the previous steps to add more transmitters and when your list is finished, click on Save List

## 2 – Create a location

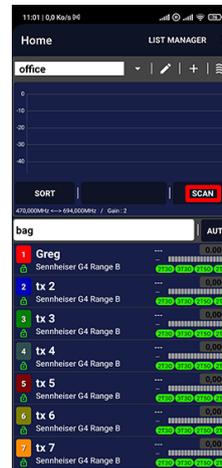


On the Home screen, click on the Add location sign (+)



Edit your location parameters, link it to a TX list and click on Save Location

## 3 – Scan RF spectrum



Plug your compatible SDR dongle to your phone and click on Scan

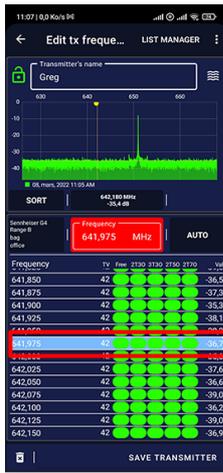


Wait for the scan to perform. Do not unplug the dongle before the end

## 4 – Choose frequencies



Click on the transmitter you want to edit

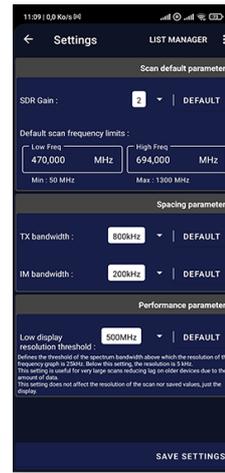


Select the frequency in the list and click on Save Transmitter

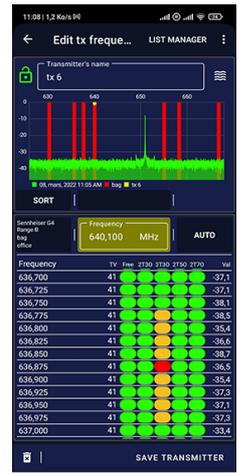


The Home screen now shows the RF spectrum and all your transmitters.

## 5 - Settings



The spacing parameters (TX and IM) will affect the Auto mode, the size of the red bar representing TX on charts and the status of frequencies and TX (Free, 2T30, 3T30...)



The red dot represent the exact frequency of a 3T30 intermodulation and the orange dots are related to the IM spacing parameters set up in the General settings