

Features documentation

Radio

With the “**Radio**” feature you can add a radio streaming inside your app.

It's very simple to set up but you need to have the good streaming URL.

Here is how a good streaming URL looks like for our “**Radio**” feature:

Example of good URLs for streaming:

- **`http://62.210.36.44:9110`**
- **`http://76.164.217.100:7410/stream`**

Your URL mustn't end by “listen.pls” or “listen.m3u”, etc. Meaning that if your URL is `http://62.210.36.44:9110/listen.pls`, you need to just keep `http://62.210.36.44:9110`.

Note that sometimes you will need to add “/;” at the end of your URL to make it work both on Android and iOS, for example you will add to add the url like this `http://62.210.36.44:9110/;`

Note: Since Apple is requiring apps to use IPV6 networks, streams URL needs a domain name and not an ipV6 to work properly on iOS : `http://www.hosting-serv.com:9110` rather than `http://62.210.36.44:9110/`

Then fill in the fields with the appropriate info, like in this example:

FEATURE SETTINGS

Page name: Radio Activated

INFORMATION

Title: * Radio Paris

Link: * `http://www.hosting-serv.com:9110`

Background Background

Save

Then you just have to click on “save”, and you’ve just set up a radio streaming in your app.

Note: Streams using audio/aacp with a 32kbps bitrate are not working. You have to use a greater bitrate.

Note: The AACP/AAC+ audio format is not supported by Mozilla Firefox

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web browser. If the Radio feature does not work, check that you are not trying to open a AAC+ stream with Firefox. It works perfectly with Chromium/Chrome.

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