

Introduccion

This is a GUI (Graphical User Interface) made in gambas for "pa-clone" script that let you to, simply, record all audio output from the sound card of your computer using sox. In other words, you can record everything you hear no matter if it is from a website or your own computer.

To use this application you need the following dependencies:

- sox
- lame
- mplayer
- notify-send
- libtwolame0
- libmp3lame0
- gambas2-gb-gui
- gambas2-runtime
- gambas2-gb-form
- gambas2-gb-desktop

To install this packages just run the following command in a terminal:

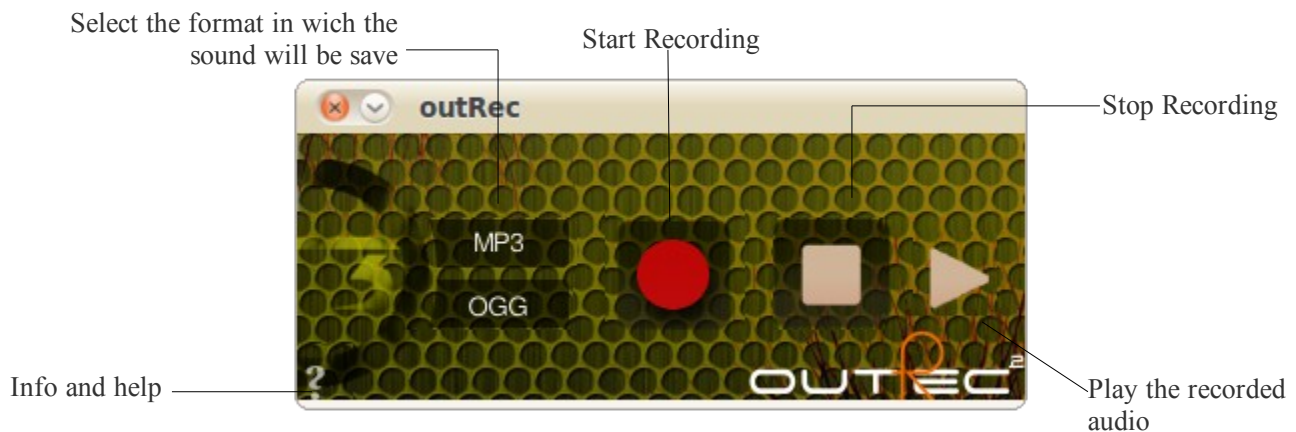
```
sudo apt-get install sox gambas2-runtime lame libmp3lame0 gambas2-gb-  
form gambas2-gb-desktop gambas2-gb-gui libtwolame0 mplayer  
notify-send
```

Notes

Your OS need to be configure in the language you download the package. For example: if you download the spanish version, your OS need to be in spanish. Otherwise this application will not work.

Instructions

Using outRec is very simple, just take a look to the following diagram.



1. Select the format the sound will be save. If no one is selected the file will be saved in the default format, WAV.
2. Press the record button.
3. When ready stop recording the audio. It saves the sound in `/home/your_username/outRec/`
4. Hear what you just record with the play button.
5. For information click the question mark in the bottom left corner.

Additional Information

For additional information, comments or ideas for futher versions go to our website <http://outrec.sourceforge.net> or write to techm3@users.sourceforge.net

News about this application will be posted in our website

Special Thanks to...

Gambas-ES Community
(<http://www.gambas-es.org/forum.php>)

UbuntuForums.org Community
(<http://ubuntuforums.org/showthread.php?t=1330728>)