

Reproducir frecuencias con rtl_fm

[crayon-6a9d4f7864f3c771231144/]

```
Terminal - root@pentoo:~/Desktop
File Edit View Terminal Tabs Help
pentoo Desktop # rtl_fm -f 434977400 -M fm -s 170k -A fast -r 32k -l 0 -E deemp |
play -r 32k -t raw -e s -b 16 -c 1 -V1 -
Found 1 device(s):

-: (raw)
File Size: 0
Encoding: Signed PCM
Channels: 1 @ 16-bit
Samplerate: 32000Hz
Replaygain: off
Duration: unknown

In:0.00% 00:00:00.00 [00:00:00.00] Out:0 [ | ] Clip:0 0
: Realtek, RTL2838UHIDIR, SN: 00000001

Using device 0: Generic RTL2832U OEM
Detached kernel driver
Found Rafael Micro R820T tuner
Tuner gain set to automatic.
Tuned to 435232400 Hz.
Oversampling input by: 6x.
Oversampling output by: 1x.
Buffer size: 8.03ms
Exact sample rate is: 1020000.026345 Hz
Sampling at 1020000 S/s.
Output at 170000 Hz.
In:0.00% 00:00:26.11 [00:00:00.00] Out:1.25M [ -===|===- ] Clip:0
```