

SoX – Sound eXchange

SoX is a cross-platform (Windows, Linux, MacOS X, etc.) command line utility that can convert various formats of computer audio files in to other formats. It can also apply various effects to these sound files, and, as an added bonus, SoX can play and record audio files on most platforms.

```
F:\power\sonido\sox-14.4.2>sox -U3 song.wav output.wav silence 1 0.50 0.1% 1 0.3
0.1% : newfile : restart
sox:      SoX v14.4.2
sox INFO formats: detected file format type 'wav'

Input File      : 'song.wav'
Channels        : 2
Sample Rate     : 22050
Precision       : 8-bit
Duration        : 00:31:37.35 = 41836608 samples ~ 142301 CDDA sectors
File Size       : 83.7M
Bit Rate        : 353k
Sample Encoding : 8-bit Unsigned Integer PCM
Endian Type     : little
Reverse Nibbles : no
Reverse Bits    : no

sox INFO sox: Overwriting 'output001.wav'

Output File     : 'output001.wav'
Channels        : 2
Sample Rate     : 22050
Precision       : 8-bit
Sample Encoding : 8-bit Unsigned Integer PCM
```

Download

<https://sourceforge.net/projects/sox/>

More information

<https://sox.sourceforge.net/>