### **NAME**

pasuspender - Temporarily suspend PulseAudio

### **SYNOPSIS**

```
pasuspender [options] -- PROGRAM [ARGUMENTS ...]
pasuspender --help
pasuspender --version
```

## **DESCRIPTION**

pasuspender is a tool that can be used to tell a local PulseAudio sound server to temporarily suspend access to the audio devices, to allow other applications access them directly. pasuspender will suspend access to the audio devices, fork a child process, and when the child process terminates, resume access again.

Make sure to include -- in your *pasuspender* command line before passing the subprocess command line (as shown above). Otherwise *pasuspender* itself might end up interpreting the command line switches and options you intended to pass to the subprocess.

## **OPTIONS**

```
-h | --help
Show help.

--version
Show version information.
-s | --server=SERVER
Specify the sound server to connect to.
```

#### **AUTHORS**

The PulseAudio Developers <pulseaudio-discuss (at) lists (dot) freedesktop (dot) org>; PulseAudio is available from http://pulseaudio.org/

# **SEE ALSO**

```
pulseaudio(1), padsp(1), pacmd(1), pactl(1)
```