
 FIREFOX JACK support,  
need manual compilation

 DISCORD : only pulseaudio  
API :-(



# PulseAudio

```

/etc/pulse/daemon.conf
default-sample-format = s16le
default-sample-rate = 44100
alternate-sample-rate = 44100
    
```

## BRIDGE Multi Sink/Source



**HARDWARE**

44.1 kHz / 16 bits

Easy to obtain specification : `cat /proc/asound/cardxxx/pcmxxx/sub0/hw_params`

[ Hardware interface <> Device controll]

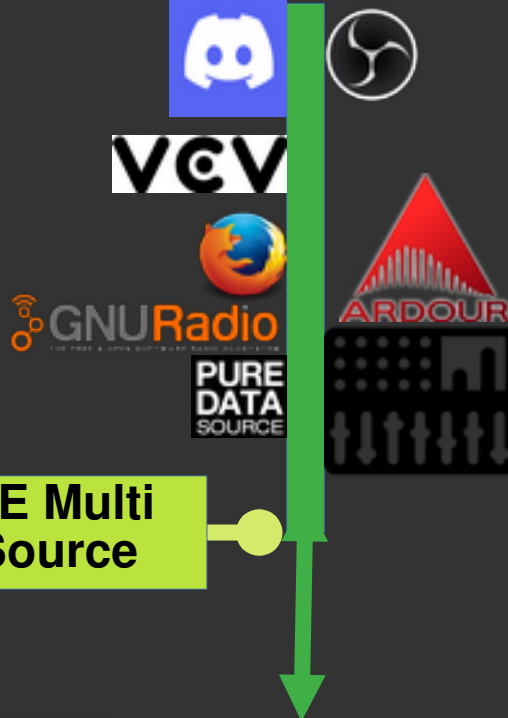
KERNEL Linux

Eugene PaulJean - 29/09/2021



```

~/.asoundrc
pcm.device{
    format S16_LE
    rate 44100
    type hw
    card 2
    device 0
}
    
```



**QJACKCTL - Settings**

driver : alsa  
Realtime : box checked

Select interface  
Samplerate : 44100  
Frames/Period : 1024  
Period/Buffer : 2  
Support Midi : Seq

Interface D-BUS (box checked)  
Interface Jack D-BUS (box checked)

@after started : Launch custom  
script, creating pulseaudio<->jack  
bridges (man pactl RTFM :-)