

Problem: I'm trying to record guitar through a USB connection to rakarrack software and then to audacity. I get altered sound from speakers (correctly) from rakarrack. BUT, what gets recorded by Audacity is raw (i.e. unaltered) guitar sound.

Here is the setup:

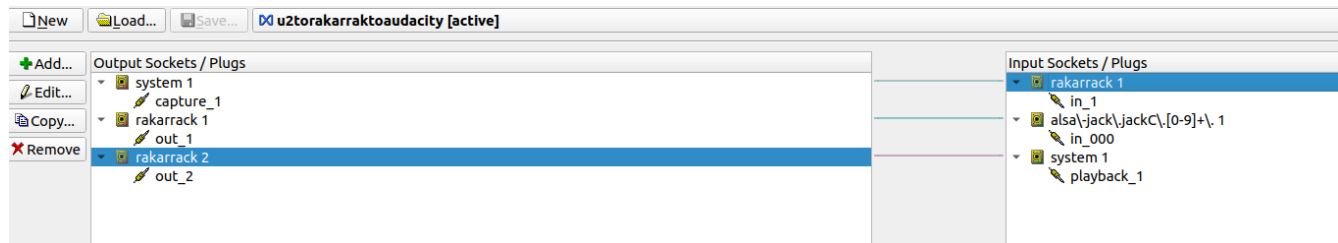
From QjackCtl:

System1-Capture_1 is from Bheringer UM2 USB box to electric guitar
to
rakarrack1-in_1 is input into rakarrack (software to alter guitar sounds)

rakarrack1-out_1 (altered guitar sounds)
to

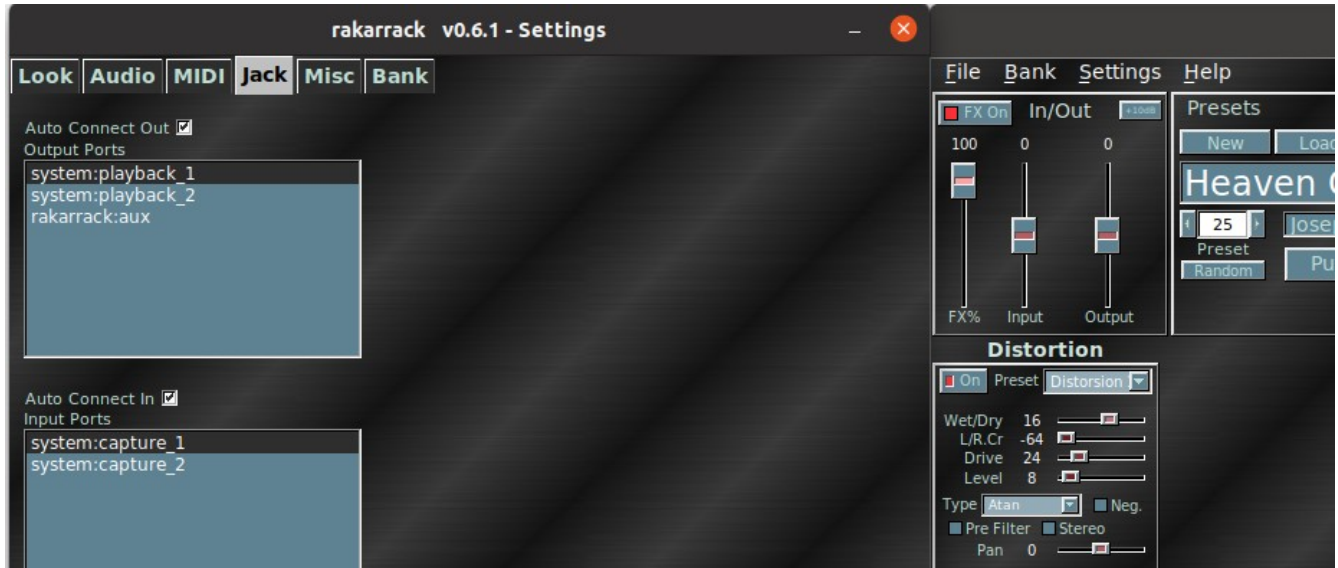
alsa-jack-jackC.[0-9]+. 2 (is an input socket created when 'record' button pressed on audacity and this is where I'd expect the altered guitar sounds to be recorded by audacity [BUT ISN'T, just the raw guitar sound as if connected to System1-Capture_1])

rakarrack2-out_2 is output from rackarrack to speakers, for monitoring while playing purposes.



```
10:37:33.383 JACK active patchbay scan...
10:37:33.409 u2torakarraktoaudacity: system:capture_1 -> rakarrack:in_1 checked.
10:37:33.410 u2torakarraktoaudacity: rakarrack:out_2 -> system:playback_1 checked.
10:37:33.411 JACK connection change.
10:37:33.413 JACK connection graph change.
10:37:33.615 JACK active patchbay scan...
10:37:33.616 u2torakarraktoaudacity: system:capture_1 -> rakarrack:in_1 checked.
10:37:33.617 u2torakarraktoaudacity: rakarrack:out_2 -> system:playback_1 checked.
```

From rakarrack:



From Audacity

