

```
C:\Program Files (x86)\Jack\64bits>regsvr32 jackrouter.dll
```

```
C:\Program Files (x86)\Jack\64bits>cd ../
```

```
C:\Program Files (x86)\Jack>jackd -d portaudio -l
```

```
jackdmp 1.9.11
```

```
Copyright 2001-2005 Paul Davis and others.
```

```
Copyright 2004-2016 Grame.
```

```
jackdmp comes with ABSOLUTELY NO WARRANTY
```

```
This is free software, and you are welcome to redistribute it  
under certain conditions; see the file COPYING for details
```

```
Drivers/internals found in : C:\Windows
```

```
Drivers/internals found in : C:\Windows
```

```
JACK server starting in realtime mode with priority 10
```

```
self-connect-mode is "Don't restrict self connect requests"
```

```
***** Devices list, 24 detected *****
```

```
----- device #0 -----
```

```
Name          = MME::Microsoft Sound Mapper - Input
```

```
Max inputs     = 2
```

```
Max outputs    = 0
```

```
Default sample rate = 44100.00
```

```
----- device #1 -----
```

```
[ Default Input ]
```

```
Name          = MME::What U Hear (Sound Blaster X-Fi
```

Max inputs = 2
Max outputs = 0
Default sample rate = 44100.00

----- device #2 -----

Name = MME::Microphone (Realtek High Defini
Max inputs = 2
Max outputs = 0
Default sample rate = 44100.00

----- device #3 -----

Name = MME::Line-In/Mic-In (Sound Blaster X
Max inputs = 2
Max outputs = 0
Default sample rate = 44100.00

----- device #4 -----

Name = MME::Microsoft Sound Mapper - Output
Max inputs = 0
Max outputs = 2
Default sample rate = 44100.00

----- device #5 -----

[Default Output]

Name = MME::E325BD-MQC (NVIDIA High Definit
Max inputs = 0
Max outputs = 2
Default sample rate = 44100.00

----- device #6 -----

Name = MME::Realtek Digital Output(Optical)

Max inputs = 0

Max outputs = 2

Default sample rate = 44100.00

----- device #7 -----

Name = MME::Realtek Digital Output (Realtek

Max inputs = 0

Max outputs = 2

Default sample rate = 44100.00

----- device #8 -----

Name = MME::Speaker (Sound Blaster X-Fi Sur

Max inputs = 0

Max outputs = 2

Default sample rate = 44100.00

----- device #9 -----

Name = MME::SPDIF-Out (Sound Blaster X-Fi S

Max inputs = 0

Max outputs = 2

Default sample rate = 44100.00

----- device #10 -----

Name = MME::Realtek HD Audio 2nd output (Re

Max inputs = 0

Max outputs = 2

Default sample rate = 44100.00

----- device #11 -----

[Default Windows DirectSound Input]

Name = DirectSound::Primary Sound Capture Driver

Max inputs = 2

Max outputs = 0

Default sample rate = 44100.00

----- device #12 -----

Name = DirectSound::What U Hear (Sound Blaster X-Fi Surround 5.1 Pro)

Max inputs = 2

Max outputs = 0

Default sample rate = 44100.00

----- device #13 -----

Name = DirectSound::Microphone (Realtek High Definition Audio)

Max inputs = 2

Max outputs = 0

Default sample rate = 44100.00

----- device #14 -----

Name = DirectSound::Line-In/Mic-In (Sound Blaster X-Fi Surround 5.1 Pro)

Max inputs = 2

Max outputs = 0

Default sample rate = 44100.00

----- device #15 -----

[Default Windows DirectSound Output]

Name = DirectSound::Primary Sound Driver

Max inputs = 0

Max outputs = 2

Default sample rate = 44100.00

----- device #16 -----

Name = DirectSound::E325BD-MQC (NVIDIA High Definition Audio)

Max inputs = 0

Max outputs = 2

Default sample rate = 44100.00

----- device #17 -----

Name = DirectSound::Realtek Digital Output(Optical) (Realtek High Definition Audio)

Max inputs = 0

Max outputs = 2

Default sample rate = 44100.00

----- device #18 -----

Name = DirectSound::Realtek Digital Output (Realtek High Definition Audio)

Max inputs = 0

Max outputs = 2

Default sample rate = 44100.00

----- device #19 -----

Name = DirectSound::Speaker (Sound Blaster X-Fi Surround
5.1 Pro)

Max inputs = 0

Max outputs = 2

Default sample rate = 44100.00

----- device #20 -----

Name = DirectSound::SPDIF-Out (Sound Blaster X-Fi Surround
5.1 Pro)

Max inputs = 0

Max outputs = 2

Default sample rate = 44100.00

----- device #21 -----

Name = DirectSound::Realtek HD Audio 2nd output (Realtek
High Definition Audio)

Max inputs = 0

Max outputs = 2

Default sample rate = 44100.00

----- device #22 -----

[Default ASIO Input]

[Default ASIO Output]

Name = ASIO::ASIO4ALL v2

Max inputs = 2

Max outputs = 8
ASIO minimum buffer size = 64
ASIO maximum buffer size = 2048
ASIO preferred buffer size = 512
ASIO buffer granularity = 8
Default sample rate = 44100.00

----- device #23 -----

Name = ASIO::Creative Sound Blaster ASIO

Max inputs = 0
Max outputs = 8
ASIO minimum buffer size = 48
ASIO maximum buffer size = 4800
ASIO preferred buffer size = 2400
ASIO buffer granularity = 48
Default sample rate = 48000.00

***** End of list *****

Cannot initialize driver

JackServer::Open failed with -1

Failed to open server

C:\Program Files (x86)\Jack>