

intel onboard sound card with modem – alsa problem

Source: <http://linux.derkeiler.com/Mailing-Lists/Kernel/2004-12/6293.html>

From: Michal Semler (*cijoml_at_volny.cz*)

Date: 12/30/04

To: linux-kernel@vger.kernel.org

Date: Thu, 30 Dec 2004 21:08:28 +0100

Hi,

I tried a new alsa module to get working my soundcard and build-in modem, but with no success:

```
cat /usr/src/linux-2.6.10.tar.bz2 > /dev/dsp
```

I get:

```
Dec 26 17:24:49 notas kernel: codec_semaphore: semaphore is not ready [0x1]
[0x700300]
```

```
Dec 26 17:24:49 notas kernel: codec_write 1: semaphore is not ready for
register 0x54
```

```
Dec 26 17:24:55 notas kernel: codec_semaphore: semaphore is not ready [0x1]
[0x700300]
```

```
Dec 26 17:24:55 notas kernel: codec_write 1: semaphore is not ready for
register 0x54
```

```
Dec 26 17:24:55 notas kernel: codec_semaphore: semaphore is not ready [0x1]
[0x700300]
```

```
Dec 26 17:24:55 notas kernel: codec_write 1: semaphore is not ready for
register 0x54
```

```
Dec 26 17:24:57 notas kernel: codec_semaphore: semaphore is not ready [0x1]
[0x700300]
```

```
Dec 26 17:24:57 notas kernel: codec_write 1: semaphore is not ready for
register 0x54
```

```
Dec 26 17:24:57 notas kernel: codec_semaphore: semaphore is not ready [0x1]
[0x700300]
```

```
Dec 26 17:24:57 notas kernel: codec_write 1: semaphore is not ready for
register 0x54
```

```
Dec 26 17:24:58 notas kernel: codec_semaphore: semaphore is not ready [0x1]
[0x700304]
```

```
Dec 26 17:24:58 notas kernel: codec_write 1: semaphore is not ready for
register 0x54
```

```
Dec 26 17:24:58 notas kernel: codec_semaphore: semaphore is not ready [0x1]
[0x700300]
```

Linux–Kernel: intel onboard sound card with modem – alsa problem

Dec 26 17:24:58 notas kernel: codec_write 1: semaphore is not ready for register 0x54

Dec 26 17:24:59 notas kernel: codec_semaphore: semaphore is not ready [0x1] [0x700300]

Dec 26 17:24:59 notas kernel: codec_write 1: semaphore is not ready for register 0x54

Standart sound module for this card works normally.

Modem works with slmodem module slamr.ko normally.

notas:/# lspci

0000:00:00.0 Host bridge: Intel Corp. 82852/855GM Host Bridge (rev 02)

0000:00:00.1 System peripheral: Intel Corp. 855GM/GME GMCH Memory I/O Control Registers (rev 02)

0000:00:00.3 System peripheral: Intel Corp. 855GM/GME GMCH Configuration Process Registers (rev 02)

0000:00:02.0 VGA compatible controller: Intel Corp. 82852/855GM Integrated Graphics Device (rev 02)

0000:00:02.1 Display controller: Intel Corp. 82852/855GM Integrated Graphics Device (rev 02)

0000:00:1d.0 USB Controller: Intel Corp. 82801DB/DBL/DBM (ICH4/ICH4–L/ICH4–M) USB UHCI Controller #1 (rev 03)

0000:00:1d.1 USB Controller: Intel Corp. 82801DB/DBL/DBM (ICH4/ICH4–L/ICH4–M) USB UHCI Controller #2 (rev 03)

0000:00:1d.2 USB Controller: Intel Corp. 82801DB/DBL/DBM (ICH4/ICH4–L/ICH4–M) USB UHCI Controller #3 (rev 03)

0000:00:1d.7 USB Controller: Intel Corp. 82801DB/DBM (ICH4/ICH4–M) USB 2.0 EHCI Controller (rev 03)

0000:00:1e.0 PCI bridge: Intel Corp. 82801 PCI Bridge (rev 83)

0000:00:1f.0 ISA bridge: Intel Corp. 82801DBM LPC Interface Controller (rev 03)

0000:00:1f.1 IDE interface: Intel Corp. 82801DBM (ICH4) Ultra ATA Storage Controller (rev 03)

0000:00:1f.3 SMBus: Intel Corp. 82801DB/DBL/DBM (ICH4/ICH4–L/ICH4–M) SMBus Controller (rev 03)

0000:00:1f.5 Multimedia audio controller: Intel Corp. 82801DB/DBL/DBM (ICH4/ICH4–L/ICH4–M) AC'97 Audio Controller (rev 03)

0000:00:1f.6 Modem: Intel Corp. 82801DB/DBL/DBM (ICH4/ICH4–L/ICH4–M) AC'97 Modem Controller (rev 03)

0000:02:04.0 CardBus bridge: Texas Instruments PCI1520 PC card Cardbus Controller (rev 01)

0000:02:04.1 CardBus bridge: Texas Instruments PCI1520 PC card Cardbus Controller (rev 01)

0000:02:0a.0 Ethernet controller: Realtek Semiconductor Co., Ltd. RTL–8139/8139C/8139C+ (rev 10)

notas:/# uname –a

Linux notas 2.6.10 #2 Sun Dec 26 15:51:25 CET 2004 i686 GNU/Linux

Thanks

Linux-Kernel: intel onboard sound card with modem – alsa problem

Michal

–

To unsubscribe from this list: send the line "unsubscribe linux-kernel" in the body of a message to majordomo@vger.kernel.org

More majordomo info at <http://vger.kernel.org/majordomo-info.html>

Please read the FAQ at <http://www.tux.org/lkml/>