

Because of all reasons documented here I'm no longer using Asterisk but CodeWeaver

```
tar xvzf fritz2008 [0,0]
```

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## Fritz PCI ISDN

- get Fritz driver from <http://www.avm.de/ftp/cardware/fritzcrd.pci/linux/> and use <http://sifnt.net.au/files/asterisk/fritz-linux-2.6.17.patch> to compile it on recent kernels ([original instructions](#))
- Use latest CAPI driver from subversion:

```
svn co svn://svn.chan-capi.org/chan-capi/trunk chan-capi-trunk
```

Version 1.0.1 has problems with fcpci, so don't use it!

- Than follow more-or-less [instructions on this page](#)

## Motorola 62802 (SM65) winmodem

```
dpavlin@brr:~$ lspci -v -s 04
05:04.0 Communication controller: Motorola Wildcard X100P
Subsystem: Motorola Unknown device 0002
Flags: bus master, medium devsel, latency 32, IRQ 10
I/O ports at 1000 [size=256]
Memory at f0500000 (32-bit, non-prefetchable) [size=4K]
Capabilities: <access denied>
```

## Compilation

<http://www.asterisk.org/developers/get-source>

### zaptel

```
apt-get install libnewt-dev
```

```
svn co http://svn.digium.com/svn/zaptel/trunk zaptel
```

```
cd zaptel
./configure
```

```
make menuconfig
make
sudo make install
sudo make config
cd -
```

## **libpri**

Not needed for Motorola card above

```
# svn co http://svn.digium.com/svn/libpri/trunk libpri
```

## **asterisk**

```
svn co http://svn.digium.com/svn/asterisk/trunk asterisk
./configure
make
sudo make install
sudo make samples
```