readme.txt
Linux Digital Video Broadcast (DVB) subsystem
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The main development site and CVS repository for these
drivers is http://linuxtv.org/.

The developer mailing list linux-dvb is also hosted there,
see http://linuxtv.org/lists.php. Please check
the archive http://linuxtv.org/pipermail/linux-dvb/
and the Wiki http://linuxtv.org/wiki/
before asking newbie questions on the list.

API documentation, utilities and test/example programs
are available as part of the old driver package for Linux 2.4
(linuxtv-dvb-1.0.x.tar.gz), or from CVS (module DVB).
We plan to split this into separate packages, but it's not
been done yet.

http://linuxtv.org/downloads/

What's inside this directory:

"avermedia.txt"
contains detailed information about the
Avermedia DVB-T cards. See also "bt8xx.txt".

"bt8xx.txt"
contains detailed information about the
various bt8xx based "budget" DVB cards.

"cards.txt"
contains a list of supported hardware.

"ci.txt"
contains detailed information about the
CI module as part from TwinHan cards and Clones.

"contributors.txt"
is the who-is-who of DVB development.

"faq.txt"
contains frequently asked questions and their answers.

"get_dvb_firmware"
script to download and extract firmware for those devices
that require it.

"ttusb-dec.txt"
contains detailed information about the
TT DEC2000/DEC3000 USB DVB hardware.

"udev.txt"
how to get DVB and udev up and running.

"README.dvb-usb"
contains detailed information about the DVB USB cards.

"README.flexcop"
contains detailed information about the
Technisat- and Flexcop B2C2 drivers.

Good luck and have fun!