

NAME

ttusb2 - webcamd driver for Technotrend DVB

SYNOPSIS

ttusb2

DESCRIPTION

The **ttusb2** driver supports Technotrend DVB USB boxes and clones. These include external USB adapters designed by Technotrend and produced by Hauppauge, shipped under the brand name 'DEC2000-T', and the Pinnacle 400e DVB-S USB2.0 receiver.

Devices using the **ttusb2** driver become available to other applications once webcamd(8) is loaded.

HARDWARE

The **ttusb2** driver should work with the following USB devices. The usbconfig(8) command can be used to determine the VendorID:ProductID of a plugged in USB device.

VendorID:ProductID

Device

0b48:1003	Hauppauge WinTV-NOVA-S USB
0b48:1004	TT-PCline
0b48:1005	Hauppauge WinTV-NOVA-T USB
0b48:1006	Hauppauge DEC3000-S USB
0b48:1007	TT-micro plus
0b48:1008	Hauppauge DEC2000-T USB
0b48:1009	Technotrend/Hauppauge DEC2540-t
0b48:3006	Technotrend Connect S2400
0b48:300d	TechnoTrend TT-connect S2-3650 CI
2304:020f	Pinnacle 400e DVB-S
2304:0222	Pinnacle 450e DVB-S

SEE ALSO

a800(4), af9005(4), af9015(4), anysee(4), au0828(4), au6610(4), b2c2(4), benq(4), ce6230(4), cinergy(4), conex(4), cpiax(4), cxusb(4), dib0700(4), digitv(4), dtt200u(4), dtv5100(4), dw2102(4), ec168(4), em28xx(4), et61x251(4), finepix(4), friio(4), gl860(4), gl861(4), gp8psk(4), hdpvr(4), ibmcam(4), jeilinj(4), m5602(4), m920x(4), mars(4), mr800(4), mr97310a(4), nova-t(4), opera1(4), ov519(4), ov534(4), pacxxx(4), pvrusb2(4), pwcusb(4), s2255(4), se401(4), siano(4), sn9c102(4), sn9c20x(4), sonixj(4), spca5xx(4), sq905c(4), stk014(4), stv06xx(4), sunplus(4), t613(4), tv8532(4), umt(4), usbvision(4), uvc(4), vc032x(4), vp702x(4), vp7045(4), zc3xx(4), zr364xx(4), webcamd(8)

AUTHORS

The original **ttusb2** driver was written by Holger Waechtler holger@convergence.de. Felix Domke tmbinc@elitedvb.net, and Patrick Boettcher pb@linuxtv.org for the Video4Linux project. It was ported to the FreeBSD webcamd port by Hans Petter Selasky hselasky@freebsd.org. This man page was written by Dru Lavigne dru@freebsd.org.

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