

Cards..txt

Gunther Mayer's bttv card gallery (graphical version of this text file :-)
is available at: <http://www.bttv-gallery.de/>

Supported cards:

Bt848/Bt848a/Bt849/Bt878/Bt879 cards

All cards with Bt848/Bt848a/Bt849/Bt878/Bt879 and normal
Composite/S-VHS inputs are supported. Teletext and Intericast support
(PAL only) for ALL cards via VBI sample decoding in software.

Some cards with additional multiplexing of inputs or other additional
fancy chips are only partially supported (unless specifications by the
card manufacturer are given). When a card is listed here it isn't
necessarily fully supported.

All other cards only differ by additional components as tuners, sound
decoders, EEPROMs, teletext decoders ...

Unsupported Cards:

Cards with Zoran (ZR) or Philips (SAA) or ISA are not supported by
this driver.

MATRIX Vision

MV-Delta

- Bt848A
- 4 Composite inputs, 1 S-VHS input (shared with 4th composite)
- EEPROM

<http://www.matrix-vision.de/>

This card has no tuner but supports all 4 composite (1 shared with an
S-VHS input) of the Bt848A.
Very nice card if you only have satellite TV but several tuners connected
to the card via composite.

Many thanks to Matrix-Vision for giving us 2 cards for free which made
Bt848a/Bt849 single crystal operation support possible!!!

Miro/Pinnacle PCTV

-
- Bt848
 - some (all??) come with 2 crystals for PAL/SECAM and NTSC
 - PAL, SECAM or NTSC TV tuner (Philips or TEMIC)
 - MSP34xx sound decoder on add on board

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decoder is supported but AFAIK does not yet work

(other sound MUX setting in GPIO port needed??? somebody who fixed this???)

- 1 tuner, 1 composite and 1 S-VHS input
- tuner type is autodetected

<http://www.miro.de/>

<http://www.miro.com/>

Many thanks for the free card which made first NTSC support possible back in 1997!

Hauppauge Win/TV pci

There are many different versions of the Hauppauge cards with different tuners (TV+Radio ...), teletext decoders.

Note that even cards with same model numbers have (depending on the revision) different chips on it.

- Bt848 (and others but always in 2 crystal operation???)
newer cards have a Bt878
- PAL, SECAM, NTSC or tuner with or without Radio support

e. g. :

PAL:

TDA5737: VHF, hyperband and UHF mixer/oscillator for TV and VCR 3-band tuners

TSA5522: 1.4 GHz I2C-bus controlled synthesizer, I2C 0xc2-0xc3

NTSC:

TDA5731: VHF, hyperband and UHF mixer/oscillator for TV and VCR 3-band tuners

TSA5518: no datasheet available on Philips site

- Philips SAA5246 or SAA5284 (or no) Teletext decoder chip
with buffer RAM (e.g. Winbond W24257AS-35: 32Kx8 CMOS static RAM)
SAA5246 (I2C 0x22) is supported
- 256 bytes EEPROM: Microchip 24LC02B or Philips 8582E2Y
with configuration information
I2C address 0xa0 (24LC02B also responds to 0xa2-0xaf)
- 1 tuner, 1 composite and (depending on model) 1 S-VHS input
- 14052B: mux for selection of sound source
- sound decoder: TDA9800, MSP34xx (stereo cards)

Askey CPH-Series

Developed by TelSignal(?), OEMed by many vendors (Typhoon, Anubis, Dynalink)

Card series:

CPH01x: BT848 capture only

CPH03x: BT848

CPH05x: BT878 with FM

CPH06x: BT878 (w/o FM)

CPH07x: BT878 capture only

TV standards:

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CPH0x0: NTSC-M/M
CPH0x1: PAL-B/G
CPH0x2: PAL-I/I
CPH0x3: PAL-D/K
CPH0x4: SECAM-L/L
CPH0x5: SECAM-B/G
CPH0x6: SECAM-D/K
CPH0x7: PAL-N/N
CPH0x8: PAL-B/H
CPH0x9: PAL-M/M

CPH03x was often sold as "TV capturer".

Identifying:

- 1) 878 cards can be identified by PCI Subsystem-ID:
 - 144f:3000 = CPH06x
 - 144F:3002 = CPH05x w/ FM
 - 144F:3005 = CPH06x_LC (w/o remote control)
- 1) The cards have a sticker with "CPH"-model on the back.
- 2) These cards have a number printed on the PCB just above the tuner metal box:
 - "80-CP2000300-x" = CPH03X
 - "80-CP2000500-x" = CPH05X
 - "80-CP2000600-x" = CPH06X / CPH06x_LC

Askey sells these cards as "Magic TView series", Brand "MagicXpress".
Other OEM often call these "Tview", "Tview99" or else.

Lifeview Flyvideo Series:

The naming of these series differs in time and space.

Identifying:

- 1) Some models can be identified by PCI subsystem ID:
 - 1852:1852 = Flyvideo 98 FM
 - 1851:1850 = Flyvideo 98
 - 1851:1851 = Flyvideo 98 EZ (capture only)
 - 2) There is a print on the PCB:
 - LR25 = Flyvideo (Zoran ZR36120, SAA7110A)
 - LR26 Rev.N = Flyvideo II (Bt848)
 - Rev.O = Flyvideo II (Bt878)
 - LR37 Rev.C = Flyvideo EZ (Capture only, ZR36120 + SAA7110)
 - LR38 Rev.A1= Flyvideo II EZ (Bt848 capture only)
 - LR50 Rev.Q = Flyvideo 98 (w/eprom and PCI subsystem ID)
 - Rev.W = Flyvideo 98 (no eprom)
 - LR51 Rev.E = Flyvideo 98 EZ (capture only)
 - LR90 = Flyvideo 2000 (Bt878)
 - Flyvideo 2000S (Bt878) w/Stereo TV (Package incl. LR91 daughterboard)
 - LR91 = Stereo daughter card for LR90
 - LR97 = Flyvideo DVBS
 - LR99 Rev.E = Low profile card for OEM integration (only internal audio!)
- bt878
- LR136 = Flyvideo 2100/3100 (Low profile, SAA7130/SAA7134)
 - LR137 = Flyvideo DV2000/DV3000 (SAA7130/SAA7134 + IEEE1394)
 - LR138 Rev.C= Flyvideo 2000 (SAA7130)

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or Flyvideo 3000 (SAA7134) w/Stereo TV

These exist in variations w/FM and w/Remote sometimes denoted by suffixes "FM" and "R".

3) You have a laptop (miniPCI card):

Product = FlyTV Platinum Mini

Model/Chip = LR212/saa7135

Lifview.com.tw states (Feb. 2002):

"The FlyVideo2000 and FlyVideo2000s product name have renamed to FlyVideo98."

Their Bt8x8 cards are listed as discontinued.

Flyvideo 2000S was probably sold as Flyvideo 3000 in some contries(Europe?).

The new Flyvideo 2000/3000 are SAA7130/SAA7134 based.

"Flyvideo II" had been the name for the 848 cards, nowadays (in Germany) this name is re-used for LR50 Rev.W.

The Lifview website mentioned Flyvideo III at some time, but such a card has not yet been seen (perhaps it was the german name for LR90 [stereo]). These cards are sold by many OEMs too.

FlyVideo A2 (Elta 8680)= LR90 Rev.F (w/Remote, w/o FM, stereo TV by tda9821) {Germany}

Lifview 3000 (Elta 8681) as sold by Plus(April 2002), Germany = LR138 w/saa7134

Typhoon TV card series:

These can be CPH, Flyvideo, Pixelview or KNC1 series.

Typhoon is the brand of Anubis.

Model 50680 got re-used, some model no. had different contents over time.

Models:

50680 "TV Tuner PCI Pal BG" (old, red package)=can be CPH03x(bt848) or CPH06x(bt878)

50680 "TV Tuner Pal BG" (blue package)= Pixelview PV-BT878P+ (Rev 9B)

50681 "TV Tuner PCI Pal I" (variant of 50680)

50682 "TView TV/FM Tuner Pal BG" = Flyvideo 98FM (LR50 Rev.Q)

Note: The package has a picture of CPH05x (which would be a real TView)

50683 "TV Tuner PCI SECAM" (variant of 50680)

50684 "TV Tuner Pal BG" = Pixelview 878TV(Rev.3D)

50686 "TV Tuner" = KNC1 TV Station

50687 "TV Tuner stereo" = KNC1 TV Station pro

50688 "TV Tuner RDS" (black package) = KNC1 TV Station RDS

50689 TV SAT DVB-S CARD CI PCI (SAA7146AH, SU1278?) = "KNC1 TV Station DVB-S"

50692 "TV/FM Tuner" (small PCB)

50694 TV TUNER CARD RDS (PHILIPS CHIPSET SAA7134HL)

50696 TV TUNER STEREO (PHILIPS CHIPSET SAA7134HL, MK3ME Tuner)

50804 PC-SAT TV/Audio Karte = Techni-PC-Sat (ZORAN 36120PQC, Tuner:Alps)

50866 TVIEW SAT RECEIVER+ADR

50868 "TV/FM Tuner Pal I" (variant of 50682)

50999 "TV/FM Tuner Secam" (variant of 50682)

Guillemot

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Maxi-TV PCI (ZR36120)
Maxi TV Video 2 = LR50 Rev.Q (FI1216MF, PAL BG+SECAM)
Maxi TV Video 3 = CPH064 (PAL BG + SECAM)

Mentor

Mentor TV card ("55-878TV-U1") = Pixelview 878TV (Rev. 3F) (w/FM w/Remote)

Prolink

TV cards:

PixelView Play TV pro - (Model: PV-BT878P+ REV 8E)
PixelView Play TV pro - (Model: PV-BT878P+ REV 9D)
PixelView Play TV pro - (Model: PV-BT878P+ REV 4C / 8D / 10A)
PixelView Play TV - (Model: PV-BT848P+)
878TV - (Model: PV-BT878TV)

Multimedia TV packages (card + software pack):

PixelView Play TV Theater - (Model: PV-M4200) = PixelView Play TV pro +

Software

PixelView Play TV PAK - (Model: PV-BT878P+ REV 4E)
PixelView Play TV/VCR - (Model: PV-M3200 REV 4C / 8D / 10A)
PixelView Studio PAK - (Model: M2200 REV 4C / 8D / 10A)
PixelView PowerStudio PAK - (Model: PV-M3600 REV 4E)
PixelView DigitalVCR PAK - (Model: PV-M2400 REV 4C / 8D / 10A)

PixelView PlayTV PAK II (TV/FM card + usb camera) PV-M3800

PixelView PlayTV XP PV-M4700, PV-M4700 (w/FM)

PixelView PlayTV DVR PV-M4600 package contents: PixelView PlayTV pro, windvr
& videoMail s/w

Further Cards:

PV-BT878P+rev. 9B (Play TV Pro, opt. w/FM w/NICAM)
PV-BT878P+rev. 2F
PV-BT878P Rev. 1D (bt878, capture only)

XCapture PV-CX881P (cx23881)

PlayTV HD PV-CX881PL+, PV-CX881PL+ (w/FM) (cx23881)

DTV3000 PV-DTV3000P+ DVB-S CI = Twinhan VP-1030

DTV2000 DVB-S = Twinhan VP-1020

Video Conferencing:

PixelView Meeting PAK - (Model: PV-BT878P)
PixelView Meeting PAK Lite - (Model: PV-BT878P)
PixelView Meeting PAK plus - (Model: PV-BT878P+rev 4C/8D/10A)
PixelView Capture - (Model: PV-BT848P)

PixelView PlayTV USB pro

Model No. PV-NT1004+, PV-NT1004+ (w/FM) = NT1004 USB decoder chip + SAA7113
video decoder chip

Dynalink

These are CPH series.

Phoebemicro

TV Master = CPH030 or CPH060
TV Master FM = CPH050

Genius/Kye

Video Wonder/Genius Internet Video Kit = LR37 Rev.C
Video Wonder Pro II (848 or 878) = LR26

Tekram

VideoCap C205 (Bt848)
VideoCap C210 (zr36120 +Philips)
CaptureTV M200 (ISA)
CaptureTV M205 (Bt848)

Lucky Star

Image World Conference TV = LR50 Rev. Q

Leadtek

WinView 601 (Bt848)
WinView 610 (Zoran)
WinFast2000
WinFast2000 XP

KNC One

TV-Station
TV-Station SE (+Software Bundle)
TV-Station pro (+TV stereo)
TV-Station FM (+Radio)
TV-Station RDS (+RDS)
TV Station SAT (analog satellite)
TV-Station DVB-S

newer Cards have saa7134, but model name stayed the same?

Provideo

PV951 or PV-951 (also are sold as:
Boeder TV-FM Video Capture Card
Titanmedia Supervision TV-2400
Provideo PV951 TF
3DeMon PV951
MediaForte TV-Vision PV951
Yoko PV951
Vivanco Tuner Card PCI Art.-Nr.: 68404
) now named PV-951T

Surveillance Series
PV-141
PV-143

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PV-147
 PV-148 (capture only)
 PV-150
 PV-151

TV-FM Tuner Series
 PV-951TDV (tv tuner + 1394)
 PV-951T/TF
 PV-951PT/TF
 PV-956T/TF Low Profile
 PV-911

Highscreen

TV Karte = LR50 Rev.S
 TV-Boostar = Terratec Terra TV+ Version 1.0 (Bt848, tda9821) "ceb105.pcb"

Zoltrix

Face to Face Capture (Bt848 capture only) (PCB "VP-2848")
 Face To Face TV MAX (Bt848) (PCB "VP-8482 Rev1.3")
 Genie TV (Bt878) (PCB "VP-8790 Rev 2.1")
 Genie Wonder Pro

AVerMedia

AVer FunTV Lite (ISA, AV3001 chipset) "M101.C"
 AVerTV
 AVerTV Stereo
 AVerTV Studio (w/FM)
 AVerMedia TV98 with Remote
 AVerMedia TV/FM98 Stereo
 AVerMedia TVCAM98
 TVCapture (Bt848)
 TVPhone (Bt848)
 TVCapture98 (= "AVerMedia TV98" in USA) (Bt878)
 TVPhone98 (Bt878, w/FM)

PCB	PCI-ID	Model-Name	Eeprom	Tuner	Sound	Country	
M101.C	ISA !						
M108-B	Bt848		--	FR1236		US	(2), (3)
M1A8-A	Bt848	AVer TV-Phone		FM1216	--		
M168-T	1461:0003	AVerTV Studio	48:17	FM1216	TDA9840T	D	(1) w/FM
w/Remote							
M168-U	1461:0004	TVCapture98	40:11	FI1216	--	D	w/Remote
M168II-B	1461:0003	Medion MD9592	48:16	FM1216	TDA9873H	D	w/FM

- (1) Daughterboard MB68-A with TDA9820T and TDA9840T
- (2) Sony NE41S soldered (stereo sound?)
- (3) Daughterboard M118-A w/ pic 16c54 and 4 MHz quartz

US site has different drivers for (as of 09/2002):
 EZ Capture/InterCam PCI (BT-848 chip)
 EZ Capture/InterCam PCI (BT-878 chip)
 TV-Phone (BT-848 chip)

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TV98 (BT-848 chip)
TV98 With Remote (BT-848 chip)
TV98 (BT-878 chip)
TV98 With Remote (BT-878)
TV/FM98 (BT-878 chip)
AVerTV
AverTV Stereo
AVerTV Studio

DE hat diverse Treiber fuer diese Modelle (Stand 09/2002):
TVPhone (848) mit Philips tuner FR12X6 (w/ FM radio)
TVPhone (848) mit Philips tuner FM12X6 (w/ FM radio)
TVCapture (848) w/Philips tuner FI12X6
TVCapture (848) non-Philips tuner
TVCapture98 (Bt878)
TVPhone98 (Bt878)
AVerTV und TVCapture98 w/VCR (Bt 878)
AVerTVStudio und TVPhone98 w/VCR (Bt878)
AVerTV GO Serie (Kein SVideo Input)
AVerTV98 (BT-878 chip)
AVerTV98 mit Fernbedienung (BT-878 chip)
AVerTV/FM98 (BT-878 chip)

VDOmate (www.averm.com.cn) = M168U ?

Aimslab

Video Highway or "Video Highway TR200" (ISA)
Video Highway Xtreme (aka "VHX") (Bt848, FM w/ TEA5757)

IXMicro (former: IMS=Integrated Micro Solutions)

IXTV BT848 (=TurboTV)
IXTV BT878
IMS TurboTV (Bt848)

Lifetec/Medion/Tevion/Aldi

LT9306/MD9306 = CPH061
LT9415/MD9415 = LR90 Rev.F or Rev.G
MD9592 = Avermedia TVphone98 (PCI_ID=1461:0003), PCB-Rev=M168II-B
(w/TDA9873H)
MD9717 = KNC One (Rev D4, saa7134, FM1216 MK2 tuner)
MD5044 = KNC One (Rev D4, saa7134, FM1216ME MK3 tuner)

Modular Technologies (www.modulartech.com) UK

MM100 PCTV (Bt848)
MM201 PCTV (Bt878, Bt832) w/ Quartzsight camera
MM202 PCTV (Bt878, Bt832, tda9874)
MM205 PCTV (Bt878)
MM210 PCTV (Bt878) (Galaxy TV, Galaxymedia ?)

Terratec

Terra TV+ Version 1.0 (Bt848), "ceb105.PCB" printed on the PCB, TDA9821

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Terra TV+ Version 1.1 (Bt878), "LR74 Rev.E" printed on the PCB, TDA9821
Terra TValueRadio, "LR102 Rev.C" printed on the PCB
Terra TV/Radio+ Version 1.0, "80-CP2830100-0" TTTV3 printed on the PCB,
"CPH010-E83" on the back, SAA6588T,

TDA9873H

Terra TValue Version BT878, "80-CP2830110-0 TTTV4" printed on the PCB,
"CPH011-D83" on back
Terra TValue Version 1.0 "ceb105.PCB" (really identical to Terra TV+
Version 1.0)
Terra TValue New Revision "LR102 Rec.C"
Terra Active Radio Upgrade (tea5757h, saa6588t)

LR74 is a newer PCB revision of ceb105 (both incl. connector for Active Radio Upgrade)

Cinergy 400 (saa7134), "E877 11(S)", "PM820092D" printed on PCB
Cinergy 600 (saa7134)

Technisat

Discos ADR PC-Karte ISA (no TV!)
Discos ADR PC-Karte PCI (probably no TV?)
Techni-PC-Sat (Sat. analog)
Rev 1.2 (zr36120, vpx3220, stv0030, saa5246, BSJE3-494A)
Mediafocus I (zr36120/zr36125, drp3510, Sat. analog + ADR Radio)
Mediafocus II (saa7146, Sat. analog)
SatADR Rev 2.1 (saa7146a, saa7113h, stv0056a, msp3400c, drp3510a,
BSKE3-307A)
SkyStar 1 DVB (AV7110) = Technotrend Premium
SkyStar 2 DVB (B2C2) (=Sky2PC)

Siemens

Multimedia eXtension Board (MXB) (SAA7146, SAA7111)

Stradis

SDM275, SDM250, SDM026, SDM025 (SAA7146, IBM MPEG2): MPEG2 decoder only

Powercolor

MTV878
Package comes with different contents:
a) pcb "MTV878" (CARD=75)
b) Pixelview Rev. 4
MTV878R w/Remote Control
MTV878F w/Remote Control w/FM radio

Pinnacle

Mirovideo PCTV (Bt848)
Mirovideo PCTV SE (Bt848)
Mirovideo PCTV Pro (Bt848 + Daughterboard for TV Stereo and FM)
Studio PCTV Rave (Bt848 Version = Mirovideo PCTV)
Studio PCTV Rave (Bt878 package w/o infrared)
Studio PCTV (Bt878)

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Studio PCTV Pro (Bt878 stereo w/ FM)
Pinnacle PCTV (Bt878, MT2032)
Pinnacle PCTV Pro (Bt878, MT2032)
Pinnacle PCTV Sat (bt878a, HM1821/1221) ["Conexant CX24110 with CX24108
tuner, aka HM1221/HM1811"]
Pinnacle PCTV Sat XE

M(J)PEG capture and playback:

DC1+ (ISA)
DC10 (zr36057, zr36060, saa7110, adv7176)
DC10+ (zr36067, zr36060, saa7110, adv7176)
DC20 (ql16x24b, zr36050, zr36016, saa7110, saa7187 ...)
DC30 (zr36057, zr36050, zr36016, vpx3220, adv7176, ad1843, tea6415, miro
FST97A1)
DC30+ (zr36067, zr36050, zr36016, vpx3220, adv7176)
DC50 (zr36067, zr36050, zr36016, saa7112, adv7176 (2 pcs.?), ad1843, miro
FST97A1, Lattice ???)

Lenco

MXR-9565 (=Technisat Mediafocus?)
MXR-9571 (Bt848) (=CPH031?)
MXR-9575
MXR-9577 (Bt878) (=Prolink 878TV Rev.3x)
MXTV-9578CP (Bt878) (= Prolink PV-BT878P+4E)

Iomega

Buz (zr36067, zr36060, saa7111, saa7185)

LML

LML33 (zr36067, zr36060, bt819, bt856)

Grandtec

Grand Video Capture (Bt848)
Multi Capture Card (Bt878)

Koutech

KW-606 (Bt848)
KW-607 (Bt848 capture only)
KW-606RSF
KW-607A (capture only)
KW-608 (Zoran capture only)

IODATA (jp)

GV-BCTV/PCI
GV-BCTV2/PCI
GV-BCTV3/PCI
GV-BCTV4/PCI
GV-VCP/PCI (capture only)
GV-VCP2/PCI (capture only)

Canopus (jp)

WinDVR = Kworld "KW-TVL878RF"

www.sigmacom.co.kr

Sigma Cyber TV II

www.sasem.co.kr

Litte OnAir TV

hama

TV/Radio-Tuner Card, PCI (Model 44677) = CPH051

Sigma Designs

Hollywood plus (em8300, em9010, adv7175), (PCB "M340-10") MPEG DVD decoder

Formac

iProTV (Card for iMac Mezzanine slot, Bt848+SCSI)
ProTV (Bt848)
ProTV II = ProTV Stereo (Bt878) ["stereo" means FM stereo, tv is still mono]

ATI

TV-Wonder
TV-Wonder VE

Diamond Multimedia

DTV2000 (Bt848, tda9875)

Aopen

VA1000 Plus (w/ Stereo)
VA1000 Lite
VA1000 (=LR90)

Intel

Smart Video Recorder (ISA full-length)
Smart Video Recorder pro (ISA half-length)
Smart Video Recorder III (Bt848)

STB

STB Gateway 6000704 (bt878)
STB Gateway 6000699 (bt848)
STB Gateway 6000402 (bt848)
STB TV130 PCI

Videologic

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Captivator Pro/TV (ISA?)

Captivator PCI/VC (Bt848 bundled with camera) (capture only)

Technotrend

TT-SAT PCI (PCB "Sat-PCI Rev.:1.3.1"; zr36125, vpx3225d, stc0056a,
Tuner:BSKE6-155A

TT-DVB-Sat

revisions 1.1, 1.3, 1.5, 1.6 and 2.1

This card is sold as OEM from:

Siemens DVB-s Card

Hauppauge WinTV DVB-S

Technisat SkyStar 1 DVB

Galaxis DVB Sat

Now this card is called TT-PCline Premium Family

TT-Budget (saa7146, bsru6-701a)

This card is sold as OEM from:

Hauppauge WinTV Nova

Satelco Standard PCI (DVB-S)

TT-DVB-C PCI

Teles

DVB-s (Rev. 2.2, BSRV2-301A, data only?)

Remote Vision

MX RV605 (Bt848 capture only)

Boeder

PC ChatCam (Model 68252) (Bt848 capture only)

Tv/Fm Capture Card (Model 68404) = PV951

Media-Surfer (esc-kathrein.de)

Sat-Surfer (ISA)

Sat-Surfer PCI = Techni-PC-Sat

Cable-Surfer 1

Cable-Surfer 2

Cable-Surfer PCI (zr36120)

Audio-Surfer (ISA Radio card)

Jetway (www.jetway.com.tw)

JW-TV 878M

JW-TV 878 = KWorld KW-TV878RF

Galaxis

Galaxis DVB Card S CI

Galaxis DVB Card C CI

Galaxis DVB Card S

Galaxis DVB Card C

Galaxis plug.in S [neuer Name: Galaxis DVB Card S CI

Hauppauge

many many WinTV models ...
 WinTV DVBs = Technotrend Premium 1.3
 WinTV NOVA = Technotrend Budget 1.1 "S-DVB DATA"
 WinTV NOVA-CI "SDVBACI"
 WinTV Nova USB (=Technotrend USB 1.0)
 WinTV-Nexus-s (=Technotrend Premium 2.1 or 2.2)
 WinTV PVR
 WinTV PVR 250
 WinTV PVR 450

US models

990 WinTV-PVR-350 (249USD) (iTVC15 chipset + radio)
 980 WinTV-PVR-250 (149USD) (iTVC15 chipset)
 880 WinTV-PVR-PCI (199USD) (KFIR chipset + bt878)
 881 WinTV-PVR-USB
 190 WinTV-GO
 191 WinTV-GO-FM
 404 WinTV
 401 WinTV-radio
 495 WinTV-Theater
 602 WinTV-USB
 621 WinTV-USB-FM
 600 USB-Live
 698 WinTV-HD
 697 WinTV-D
 564 WinTV-Nexus-S

Deutsche Modelle

603 WinTV GO
 719 WinTV Primio-FM
 718 WinTV PCI-FM
 497 WinTV Theater
 569 WinTV USB
 568 WinTV USB-FM
 882 WinTV PVR
 981 WinTV PVR 250
 891 WinTV-PVR-USB
 541 WinTV Nova
 488 WinTV Nova-Ci
 564 WinTV-Nexus-s
 727 WinTV-DVB-c
 545 Common Interface
 898 WinTV-Nova-USB

UK models

607 WinTV Go
 693,793 WinTV Primio FM
 647,747 WinTV PCI FM
 498 WinTV Theater
 883 WinTV PVR
 893 WinTV PVR USB (Duplicate entry)
 566 WinTV USB (UK)
 573 WinTV USB FM
 429 Impact VCB (bt848)

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600 USB Live (Video-In 1x Comp, 1xSVHS)
542 WinTV Nova
717 WinTV DVB-S
909 Nova-t PCI
893 Nova-t USB (Duplicate entry)
802 MyTV
804 MyView
809 MyVideo
872 MyTV2Go FM

546 WinTV Nova-S CI
543 WinTV Nova
907 Nova-S USB
908 Nova-T USB
717 WinTV Nexus-S
157 DEC3000-s Standalone + USB

Spain

685 WinTV-Go
690 WinTV-PrimioFM
416 WinTV-PCI Nicam Estereo
677 WinTV-PCI-FM
699 WinTV-Theater
683 WinTV-USB
678 WinTV-USB-FM
983 WinTV-PVR-250
883 WinTV-PVR-PCI
993 WinTV-PVR-350
893 WinTV-PVR-USB
728 WinTV-DVB-C PCI
832 MyTV2Go
869 MyTV2Go-FM
805 MyVideo (USB)

Matrix-Vision

MATRIX-Vision MV-Delta
MATRIX-Vision MV-Delta 2
MVsigma-SLC (Bt848)

Conceptronic (.net)

TVCON FM, TV card w/ FM = CPH05x
TVCON = CPH06x

BestData

HCC100 = VCC100rev1 + camera
VCC100 rev1 (bt848)
VCC100 rev2 (bt878)

Gallant (www.gallantcom.com) www.minton.com.tw

Intervision IV-510 (capture only bt8x8)

Cards..txt

Intervision IV-550 (bt8x8)
Intervision IV-100 (zoran)
Intervision IV-1000 (bt8x8)

Asonic (www.asonic.com.cn) (website down)

SkyEye tv 878

Hoontech

878TV/FM

Teppro (www.itctepro.com.tw)

ITC PCITV (Card Ver 1.0) "Teppro TV1/TVFM1 Card"
ITC PCITV (Card Ver 2.0)
ITC PCITV (Card Ver 3.0) = "PV-BT878P+ (REV. 9D)"
ITC PCITV (Card Ver 4.0)
TEPPRO IV-550 (For BT848 Main Chip)
ITC DSTTV (bt878, satellite)
ITC VideoMaker (saa7146, StreamMachine sm2110, tvtuner) "PV-SM2210P+ (REV:1C)"

Kworld (www.kworld.com.tw)

PC TV Station

KWORLD KW-TV878R TV (no radio)
KWORLD KW-TV878RF TV (w/ radio)

KWORLD KW-TVL878RF (low profile)

KWORLD KW-TV713XRF (saa7134)

MPEG TV Station (same cards as above plus WinDVR Software MPEG en/decoder)

KWORLD KW-TV878R -Pro TV (no Radio)
KWORLD KW-TV878RF-Pro TV (w/ Radio)
KWORLD KW-TV878R -Ultra TV (no Radio)
KWORLD KW-TV878RF-Ultra TV (w/ Radio)

JTT/ Justy Corp.<http://www.justy.co.jp/> (www.jtt.com.jp website down)

JTT-02 (JTT TV) "TV watchmate pro" (bt848)

ADS www.adstech.com

Channel Surfer TV (CHX-950)
Channel Surfer TV+FM (CHX-960FM)

AVEC www.prochips.com

AVEC Intercapture (bt848, tea6320)

NoBrand

Cards..txt

TV Excel = Australian Name for "PV-BT878P+ 8E" or "878TV Rev.3_"

Mach www.machspeed.com

Mach TV 878

Eline www.eline-net.com/

Eline Vision TVMaster / TVMaster FM (ELV-TVM/ ELV-TVM-FM) = LR26 (bt878)
Eline Vision TVMaster-2000 (ELV-TVM-2000, ELV-TVM-2000-FM)= LR138 (saa713x)

Spirit <http://www.spiritmodems.com.au/>

Spirit TV Tuner/Video Capture Card (bt848)

Boser www.boser.com.tw

HS-878 Mini PCI Capture Add-on Card
HS-879 Mini PCI 3D Audio and Capture Add-on Card (w/ ES1938 Solo-1)

Satelco www.citycom-gmbh.de, www.satelco.de

TV-FM =KNC1 saa7134
Standard PCI (DVB-S) = Technotrend Budget
Standard PCI (DVB-S) w/ CI
Satelco Highend PCI (DVB-S) = Technotrend Premium

Sensoray www.sensoray.com

Sensoray 311 (PC/104 bus)
Sensoray 611 (PCI)

CEI (Chartered Electronics Industries Pte Ltd [CEI] [FCC ID HBY])

TV Tuner - HBY-33A-RAFFLES Brooktree Bt848KPF + Philips
TV Tuner MG9910 - HBY33A-TV0 CEI + Philips SAA7110 + OKI M548262 + ST
STV8438CV
Primetime TV (ISA)
acquired by Singapore Technologies
now operating as Chartered Semiconductor Manufacturing
Manufacturer of video cards is listed as:
Cogent Electronics Industries [CEI]

AITech

Wavewatcher TV (ISA)
AITech WaveWatcher TV-PCI = can be LR26 (Bt848) or LR50 (BT878)
WaveWatcher TVR-202 TV/FM Radio Card (ISA)

MAXRON

Maxron MaxTV/FM Radio (KW-TV878-FNT) = Kworld or JW-TV878-FBK

www.ids-imaging.de

Falcon Series (capture only)
In USA: <http://www.theimagingsource.com/>
DFG/LC1

www.sknet-web.co.jp

SKnet Monster TV (saa7134)

A-Max www.amaxhk.com (Colormax, Amax, Napa)

APAC Viewcomp 878

Cybertainment

CyberMail AV Video Email Kit w/ PCI Capture Card (capture only)
CyberMail Xtreme
These are Flyvideo

VCR (<http://www.vcrinc.com/>)

Video Catcher 16

Twinhan

DST Card/DST-IP (bt878, twinhan asic) VP-1020
Sold as:
KWorld DVBS Satellite TV-Card
Powercolor DSTV Satellite Tuner Card
Prolink Pixelview DTV2000
Provideo PV-911 Digital Satellite TV Tuner Card With Common Interface ?
DST-CI Card (DVB Satellite) VP-1030
DCT Card (DVB cable)

MSI

MSI TV@nywhere Tuner Card (MS-8876) (CX23881/883) Not Bt878 compatible.
MS-8401 DVB-S

Focus www.focusinfo.com

InVideo PCI (bt878)

Sdisilk www.sdisilk.com/

SDI Silk 100
SDI Silk 200 SDI Input Card

www.euresys.com
PICOLO series

PMC/Pace
www.pacecom.co.uk website closed

Mercury www.kobian.com (UK and FR)
LR50

Cards..txt

LR138RBG-Rx == LR138

TEC sound (package and manuals don't have any other manufacturer info) TecSound
Though educated googling found: www.techmakers.com
TV-Mate = Zoltrix VP-8482

Lorenzen www.lorenzen.de

SL DVB-S PCI = Technotrend Budget PCI (su1278 or bsru version)

Origo (.uk) www.origo2000.com
PC TV Card = LR50

I/O Magic www.iomagic.com

PC PVR - Desktop TV Personal Video Recorder DR-PCTV100 = Pinnacle
ROB2D-51009464 4.0 + Cyberlink PowerVCR II

Arowana

TV-Karte / Poso Power TV (?) = Zoltrix VP-8482 (?)

iTVC15 boards:

kuroutoshikou.com iTVC15
yuan.com MPG160 PCI TV (Internal PCI MPEG2 encoder card plus TV-tuner)

Asus www.asuscom.com
Asus TV Tuner Card 880 NTSC (low profile, cx23880)
Asus TV (saa7134)

Hoontech

http://www.hoontech.com/korean/download/down_driver_list03.html
HART Vision 848 (H-ART Vision 848)
HART Vision 878 (H-Art Vision 878)