Liste der DVB-T und DAB-Geräte (NO/JA)

Produkt-Hardware VID PID USABLE

TERRATEC T1 AfaTech 9135 0CCD 10AD NO
TERRATEC T3 DiBcom 7770 0CCD 10A0 NO
TERRATEC T5 DiBcom DiBcom 7070 0700 0CCD 10A1 NO
TERRATEC T5 (Rev.2) AfaTech 9035 Fitipower FC0012 0CCD 10B7 NO
TERRATEC H5 Empia em2884 Micronas DRX-K NXP TDA18271 0CCD 10A2 Rev.1 NO 10AD Rev.2 NO 10B6 Rev.3 NO
TERRATEC T6 AfaTech 9035 Fitipower FC0012 0CCD 10B3 NO
TERRATEC H6 Empia EM2884 Micronas DRX3926 NXP TDA18271 0CCD 10B2 NO
TERRATEC H7 Micronas DRX3913 Microtune MT2063 0CCD 10A3 Rev.1 NO 10B4 Rev.2 NO
TERRATEC S7 STMicroelectronics STB0899 0CCD 10A4 Rev.1 NO 10AC Rev.2 KEINE 10B0 Rev.3 * NO * Patch enthalten in s2-liplianin Repository: http://mercurial.intuxication.org/hg/s2-liplianin * Rev.3 Bedürfnisse Patch, um die IDs passen
Cinergy T Stick AfaTech 9035 Infineon TU 9001 0CCD 0093 NO 00AA NO
Cinergy T Stick RC AfaTech 9015 NXP TDA18218HN 0CCD 0097 NO
Cinergy T Stick RC HD AfaTech 9015 NXP TDA18218HN 0CCD 0097 NO
Cinergy T Stick RC (Rev.3) Realtek RTL2832U Elonics E4000 0CCD 00D3 JA
Cinergy T Stick Mini AfaTech 9135 048D 9135 NO
Cinergy T Stick Black Realtek RTL2832U Fitipower FC0012 0CCD 00A9 JA
Cinergy T Stick Black (Rev.2) Realtek RTL2832U Elonics E4000 0CCD 00D4 JA
z.B. RTL2832U & R820T Tuner Interface IC: Realtek RTL2832U
Tuner IC: Rafael Micro R820T
Cinergy T Stick Dual AfaTech 9015 MaxLinear MxL5007T 0CCD 0099 NO
Cinergy DT USB XS Diversity DiBcom DiBcom 7700 7000 Microtune 2266 0CCD 005A NO
Cinergy DT USB XS Diversity MK II DiBcom DiBcom 7070 0700 0CCD 0081 NO
Cinergy T Stick Video ATI T507 NXP TDA18271 0CCD 00B5 NO
Cinergy T USB XXS DiBcom 7770 0CCD 0078 NO
Cinergy T USB XE (CE-Logo auf Stick) AfaTech 9005 Microtune 2060 0CCD 0055 NO
Cinergy T USB XE MK II (CE Logo) AfaTech 9015 Freescale 803a 0CCD 0069 NO
Cinergy T USB XS Empia EM2880 Xceive 3028 0CCD 0043 NO
Cinergy Hybrid T USB XS Empia EM2880 Xceive 3028 0CCD 0042 NO
Cinergy Hybrid T USB XS FM (markiert mit FM auf dem Aufkleber)
Empia em2882 Xceive 5000 0CCD 0072 NO
Cinergy HTC Stick Empia EM2884 Micronas DRX3926 NXP TDA18271 0CCD 00B2 NO
Cinergy HTC USB XS Empia em2884 Micronas DRX-K NXP TDA18271 0CCD 008E Rev.1 NO 00AC Rev.2 NO
Cinergy S USB Sharp 0194A 0CCD 0064 NO
Cinergy S2 USB HD M88DS3000 M88TS2020 0CCD 00A8 Rev.1 NO 00B0 Rev.2 * NO * Patch in s2-liplianin-Repository enthalten: http://mercurial.intuxication.org/hg/s2-liplianin * Rev.2 Bedürfnisse Patch zu entsprechen die IDs
Cinergy HT PCI (Rev.1) Philips SAA7134 Thomson TT7579 NXP TDA10046H 153B 7133 NO
Cinergy HT PCI (Rev.2) Conexant CX23883 Xceive XC3028A Intel WJCE6353 153B 8800 NO
Cinergy C PCI HD (CI) NXP CU1216L Mantis KG6178 153B 4E35 NO
Cinergy S2 PCI HD (CI) STMicroelectronics STB0899, STMicroelectronics STB6100 Mantis K62323 153B 4E35 NO
Cinergy T PCIe Dual Conexant CX23885 Micronas Micronas DRX3916 DRX3913 153B 8852 NO

Weitere kompatible Devices von anderen Herstellern (nicht getestet)

VID	PID	tuner	device name
0x0bda	0x2832	all of them	Generic RTL2832U (e.g. hama nano)
0x0bda	0x2838	E4000	ezcap USB 2.0 DVB-T/DAB/FM dongle
0x0ccd	0x00a9	FC0012	Terratec Cinergy T Stick Black (rev 1)
0x0ccd	0x00b3	FC0013	Terratec NOXON DAB/DAB+ USB dongle (rev 1)
0x0ccd	0x00d3	E4000	Terratec Cinergy T Stick RC (Rev.3)
0x0ccd	0x00e0	E4000	Terratec NOXON DAB/DAB+ USB dongle (rev 2)
0x185b	0x0620	E4000	Compro Videomate U620F
0x185b	0x0650	E4000	Compro Videomate U650F
0x1f4d	0xb803	FC0012	GTek T803
0x1f4d	0xc803	FC0012	Lifeview LV5TDeluxe
0x1b80	0xd3a4	FC0013	Twintech UT-40
0x1d19	0x1101	FC2580	Dexatek DK DVB-T Dongle (Logilink VG0002A)
0x1d19	0x1102	?	Dexatek DK DVB-T Dongle (MSI DigiVox? mini II V3.0)
0x1d19	0x1103	FC2580	Dexatek Technology Ltd. DK 5217 DVB-T Dongle
0x0458	0x707f	?	Genius TVGo DVB-T03 USB dongle (Ver. B)
0x1b80	0xd393	FC0012	GIGABYTE GT-U7300
0x1b80	0xd394	?	DIKOM USB-DVBT HD
0x1b80	0xd395	FC0012	Peak 102569AGPK
0x1b80	0xd39d	FC0012	SVEON STV20 DVB-T USB & FM

Deutscher LINK

Englischer LINK
http://www.linuxtv.org/wiki/index.php/DVB-T_USB_Devices
http://sdr.osmocom.org/trac/wiki/rtl-sdr
http://www.reddit.com/r/RTLSDR/comments/s6ddo/rtlsdr_compatibility_list_v2_work_in_progress/