

## Block IO #

Vendor	Model	Vendor:DeviceID	Drivers	Supported CPU	Notes
Acer Labs	M5229	10b9: 5229	devb-eide	X86	rev 0x19-0xC1 UDMA 2
Acer Labs	<a href="#">ThunderX</a>	0x0402:0x5621	devb-umass	ARM, MIPS, PPC, SH4, X86	USB IDE Disk
Acer Labs	M5229	10b9: 5229	devb-eide	X86	rev 0xC2-0xC3 UDMA 4
Acer Labs	M5229	10b9: 5229	devb-eide	X86	rev 0xC4 UDMA 5
Acer Labs	M5287	10b9: 5287	devb-eide	X86	SATA
Acer Labs	M5289	10b9: 5289	devb-eide	X86	SATA
ACOM	<a href="#">FlashKey</a>	0x0c0b:0xb001	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive
Adaptec	AHA-1510 A	N/A	devb-aha2	X86	PIO ISA SCSI host adapter without BIOS
Adaptec	AHA-1520 A	N/A	devb-aha2	X86	PIO ISA SCSI host adapter
Adaptec	AHA-1522 A	N/A	devb-aha2	X86	PIO ISA SCSI host adapter with floppy controller
Adaptec	AHA-1522 B	N/A	devb-aha2	X86	PIO ISA SCSI host adapter
Adaptec	AHA-1530 P	N/A	devb-aha2	X86	PIO ISA-to- Fast SCSI host adapter
Adaptec	AHA-1540 A	N/A	devb-aha4	X86	Bus master ISA SCSI host adapter.
Adaptec	AHA-1540 B	N/A	devb-aha4	X86	Bus master ISA SCSI host adapter.
Adaptec	AHA-1540 C	N/A	devb-aha4	X86	Bus master ISA SCSI host adapter.
Adaptec	AHA-1540 CF	N/A	devb-aha4	X86	Bus master ISA-to-Fast SCSI host adapter.
Adaptec	AHA-1542 A	N/A	devb-aha4	X86	Bus master ISA SCSI host adapter with floppy controller.
Adaptec	AHA-1542 B	N/A	devb-aha4	X86	Bus master ISA SCSI host adapter with floppy controller.

Adaptec	AHA-1542 C	N/A	devb-aha4	X86	Bus master ISA SCSI host adapter with floppy controller.	
Adaptec	AHA-1542 CF	N/A	devb-aha4	X86	Bus master ISA-to-Fast SCSI host adapter with floppy controller	
Adaptec	AHA-2740	N/A	devb-aha7	X86	Bus master EISA-to-Fast SCSI host adapterx09	
Adaptec	AHA-2740 T	N/A	devb-aha7	X86	<a href="#">TwinChannel</a> Bus master EISA-to-Fast SCSI host adapter	
Adaptec	AHA-2740 W	N/A	devb-aha7	X86	Bus master EISA-to-Fast and Wide SCSI host adapter	
Adaptec	AHA-2742	N/A	devb-aha7	X86	Bus master EISA-to-Fast SCSI host adapter with floppy controller	
Adaptec	AHA-2742 T	N/A	devb-aha7	X86	<a href="#">TwinChannel</a> Bus master EISA-to-Fast SCSI host adapter with floppy controller	
Adaptec	AHA-2742 W	N/A	devb-aha7	X86	Bus master EISA-to-Fast and Wide SCSI host adapter with floppy controller	
Adaptec	AHA-2840 A	N/A	devb-aha7	X86	Bus master VL-to-Fast SCSI host adapter	
Adaptec	AHA-2842 A	N/A	devb-aha7	X86	Bus master VL-to-Fast SCSI host adapter with floppy controller	

Adaptec	AHA-2902 E	9004: 5078	devb-aha8	MIPS, PPC, X86	PCI-to-Fast SCSI (non-bootable, external) . No Support for MIPS BE	
Adaptec	AHA-2902 I	9004: 5078	devb-aha8	MIPS, PPC, X86	PCI-to-Fast SCSI (non-bootable, internal) . No Support for MIPS BE	
Adaptec	AHA-2904	9004: 5078	devb-aha8	MIPS, PPC, X86	PCI-to-Fast SCSI (non-bootable)	
Adaptec	AHA-2910	9004: 5078	devb-aha8	MIPS, PPC, X86	PCI-to-Fast SCSI (non-bootable) . No Support for MIPS BE	
Adaptec	AHA-29160	9005: 0080	devb-aha8	MIPS, PPC, X86	PCI-to-Ultra160 SCSI. No Support for MIPS BE	
Adaptec	AHA-2930CV	9004: 3868, 3869	devb-aha8	MIPS, PPC, X86	No Support for MIPS BE	
Adaptec	AHA-2930 U	9004: 3860	devb-aha8	MIPS, PPC, X86	PCI-to-Ultra Fast SCSI. No Support for MIPS BE	
Adaptec	AHA-2930 UW	9004: 8878, 7888	devb-aha8	MIPS, PPC, X86	PCI-to-Ultra Wide Fast SCSI. No Support for MIPS BE	
Adaptec	AHA-2940	9004: 7178	devb-aha8	MIPS, PPC, X86	Bus master PCI-to-Fast SCSI host adapter. No Support for MIPS BE	
Adaptec	AHA-2940 AU	9004: 6178	devb-aha8	MIPS, PPC, X86	Bus master PCI-to-Fast SCSI host adapter. No Support for MIPS BE	
Adaptec	AHA-2940 U	9004: 8178	devb-aha8	MIPS, PPC, X86	PCI-to-Ultra Single-ended SCSI. No Support for MIPS BE	
Adaptec	AHA-2940 U Dual	N/A	devb-aha8	MIPS, PPC, X86	Dual Channel PCI-to-Ultra	

					Wide Internal Single-ended SCSI with 50-pin external connector. No Support for MIPS BE
Adaptec	AHA-2940 UW	0x9004: 0x8178	devb-aha8	MIPS, PPC, X86	PCI-to-Ultra Wide Single-ended SCSI. No Support for MIPS BE
Adaptec	AHA-2940 UW Dual	N/A	devb-aha8	MIPS, PPC, X86	Dual Channel PCI-to-Ultra Wide Internal Single-ended SCSI with Wide external connector. No Support for MIPS BE
Adaptec	AHA-2940 W	9004: 7178	devb-aha8	MIPS, PPC, X86	Bus master PCI-to-Fast and Wide SCSI host adapter. No Support for MIPS BE
Adaptec	AHA-2944	0x9004: 0x7478	devb-aha8	MIPS, PPC, X86	PCI-to-Fast Differential SCSI. No Support for MIPS BE
Adaptec	AHA-2944 UW	9004: 8478	devb-aha8	MIPS, PPC, X86	PCI-to-Ultra Wide Differential SCSI. No Support for MIPS BE
Adaptec	AHA-2944 W	N/A	devb-aha8	MIPS, PPC, X86	PCI-to-Fast and Wide Differential SCSI. No Support for MIPS BE
Adaptec	AHA-3940	0x9004: 0x7278	devb-aha8	MIPS, PPC, X86	Bus master PCI-to-Fast SCSI host adapter. No Support for MIPS BE
Adaptec	AHA-3940 AU	N/A	devb-aha8	MIPS, PPC, X86	<a href="#">MultiChannel</a> PCI-to-Ultra SCSI. No

					Support for MIPS BE
Adaptec	AHA-3940 A UW	N/A	devb-aha8	MIPS, PPC, X86	<a href="#">MultiChannel</a> PCI-to-Ultra Wide SCSI. No Support for MIPS BE
Adaptec	AHA-3940 AUWD	N/A	devb-aha8	MIPS, PPC, X86	<a href="#">MultiChannel</a> PCI-to-Ultra Wide SCSI with dual external connectors. No Support for MIPS BE
Adaptec	AHA-3940 U	0x9004: 0x8278	devb-aha8	MIPS, PPC, X86	<a href="#">MultiChannel</a> PCI-to-Ultra SCSI
Adaptec	AHA-3940U2x	0x9005: 0x0050	devb-aha8	MIPS, PPC, X86	Ultra2 SCSI Adapter. No Support for MIPS BE
Adaptec	AHA-3940 UW	9004: 8278	devb-aha8	MIPS, PPC, X86	Bus master PCI-to-Fast and Wide SCSI host adapter. No Support for MIPS BE
Adaptec	AHA-3940 UWD	9004: 8278	devb-aha8	MIPS, PPC, X86	<a href="#">MultiChannel</a> PCI-to-Ultra Wide SCSI with Dual external connectors. No Support for MIPS BE
Adaptec	AHA-3940 W	9004: 7278	devb-aha8	MIPS, PPC, X86	Bus master PCI-to-Fast and Wide SCSI host adapter. No Support for MIPS BE
Adaptec	AHA-3944	0x9004: 0x7578	devb-aha8	MIPS, PPC, X86	<a href="#">MultiChannel</a> PCI-to-Differential SCSI host adapter. No Support for MIPS BE
Adaptec	AHA-3944 U	0x9004: 0x8578	devb-aha8	MIPS, PPC, X86	Fast-Wide/ Ultra-Wide Differential SCSI host adapter. No

					Support for MIPS BE
Adaptec	AHA-3944 W	0x9004: 0x7578	devb-aha8	MIPS, PPC, X86	<a href="#">MultiChannel</a> PCI-to-Wide Differential SCSI. No Support for MIPS BE
Adaptec	AHA-3944 AUWD	N/A	devb-aha8	MIPS, PPC, X86	No Support for MIPS BE
Adaptec	AHA-3944 UWD	9004: 8578	devb-aha8	MIPS, PPC, X86	<a href="#">MultiChannel</a> PCI-to- Ultra Wide Differential SCSI with Dual external connectors. No Support for MIPS BE
Adaptec	AHA-3950U2x	0x9005: 0x0050, 0x0051	devb-aha8	MIPS, PPC, X86	Ultra2 SCSI Adapter. No Support for MIPS BE
Adaptec	AHA-4944 UW	0x9004: 0x7678, 0x8678	devb-aha8	MIPS, PPC, X86	Quad Channel PCI-to-Ultra and Wide Differential SCSI. No Support for MIPS BE
Adaptec	AHA-4944 W	9004: 7678	devb-aha8	MIPS, PPC, X86	Quad Channel PCI-to-Fast and Wide Differential SCSI
Adaptec	AIC-6260	N/A	devb-aha2	X86	PIO single chip SCSI host adapter.
Adaptec	AIC-6360	N/A	devb-aha2	X86	PIO single chip SCSI host adapter.
Adaptec	AIC-755X	9004: 5075	devb-aha8	MIPS, PPC, X86	
Adaptec	AIC-7560	0x9004: 0x6075	devb-aha8	MIPS, PPC, X86	
Adaptec	AIC-7770	N/A	devb-aha7	X86	Bus master single chip SCSI host adapter.
Adaptec	AIC-7850P	0x9004: 0x5078	devb-aha8	MIPS, PPC, X86	Bus master single chip PCI-SCSI host adapter. No

					Support for MIPS BE
Adaptec	AIC-7855	9004: 5578	devb-aha8	MIPS, PPC, X86	Single-chip PCI-to-Fast SCSI. No Support for MIPS BE
Adaptec	AIC-7856	9004: 5678	devb-aha8	MIPS, PPC, X86	Single-chip PCI-to-Fast SCSI. No Support for MIPS BE
Adaptec	AIC-7860	0x9004: 0x6078, 0x7860, 0x6278	devb-aha8	MIPS, PPC, X86	PCI SCSI Controller. No Support for MIPS BE
Adaptec	AIC-7861	0x9004: 0x6178	devb-aha8	MIPS, PPC, X86	PCI SCSI Controller. No Support for MIPS BE
Adaptec	AIC-785X		devb-adpu360	MIPS, PPC, X86	SCSI Ctrlr. No Support for MIPS BE
Adaptec	AIC-7870	0x9004: 0x7078, 0x6778	devb-aha8	MIPS, PPC, X86	Bus master single chip PCI-SCSI host adapter. No Support for MIPS BE
Adaptec	AIC-787X	0x9004: 0x7778	devb-aha8	MIPS, PPC, X86	PCI SCSI Controller. Support for this controller is also found in the devb-adpu360 driver.
Adaptec	AIC-7880	0x9004: 0x8078	devb-aha8	MIPS, PPC, X86	Integrated bus master single chip PCI Ultra Wide SCSI host adapter
Adaptec	AIC-7883 U	9004: 8378	devb-aha8	MIPS, PPC, X86	Ultra-Wide SCSI host adapter. No Support for MIPS BE
Adaptec	AIC-788X	0x9004: 0x8778	devb-aha8	MIPS, PPC, X86	Ultra-Wide SCSI host adapter. Support for this controller is also found in the devb-

					adpu360 driver.
Adaptec	AIC-7890	9004: 7890, 001F	devb-aha8	MIPS, PPC, X86	Ultra 2 SCSI host adapter. No Support for MIPS BE
Adaptec	AIC-7890AB	0x9005: 0x0010	devb-aha8	MIPS, PPC, X86	Ultra-Wide SCSI host adapter. No Support for MIPS BE
Adaptec	AIC-7891	9005: 001F	devb-aha8	MIPS, PPC, X86	64Bit PCI Ultra2 SCSI host adapter. No Support for MIPS BE
Adaptec	AIC-7895	0x9004: 0x7895	devb-aha8	MIPS, PPC, X86	Single-chip PCI-to- <a href="#">MultiChannel</a> Ultra Wide SCSI. No Support for MIPS BE
Adaptec	AIC-7896	9005: 005F	devb-aha8	MIPS, PPC, X86	Ultra2 SCSI Controller. No Support for MIPS BE
Adaptec	AIC-7897	9005: 005F	devb-aha8	MIPS, PPC, X86	Ultra2 SCSI Controller. No Support for MIPS BE
Adaptec	AIC-7899	0x9004: 0x7891, 0x7892, 0x7893, 0x7894, 0x7896, 0x7897. 0x9005: 0x0020, 0x0030, 0x002F, 0x003F, 0x00CF	devb-aha8	MIPS, PPC, X86	Ultra2-Wide SCSI host adapter. No Support for MIPS BE
Adaptec	AMM-1570	N/A	devb-aha2	X86	PIO ISA-to-Fast SCSI host adapter
Adaptec	AIC-7901	0x9005; 0x801E	devb-adpu320	MIPS, PPC, X86	Single-Channel PCI-X to Ultra320 SCSI Controller
Adaptec	AIC-7902	0x9005; 0x801F	devb-adpu320	MIPS, PPC, X86	Dual-Channel PCI-X to Ultra320 SCSI



Adaptec	29320A-R	0x9005; 0x8000	devb-adpu320	MIPS, PPC, X86	64-bit 133 MHz PCI-X, single-channel Ultra320 SCSI card	
Adaptec	AIC-786X	0x9004: 0x6478, 0x6578, 0x6678	devb-aha8	MIPS, PPC, X86	SCSI Ctrlr. Support for this chipset is also found in the devb-adpu360 driver.	
Adaptec	AIC-789X	0x9005; 0x8778, 0x0020, 0x0030, 0x003F, 0x001F, 0x002F, 0x0060, 0x0070, 0x005F, 0x006F, 0x007F, 0x008F, 0x009F, 0x00AF, 0x00BF, 0x0080, 0x0090, 0x00A0, 0x00B0, 0x00DF, 0x00EF, 0x00FF, 0x00FF, 0x00D0, 0x00E0, 0x00F0	devb-aha8	MIPS, PPC, X86	Ultra-Wide SCSI host adapter. Support for this controller is also found in the devb- adpu360 driver.	
Adaptec	AHA-2930U	0x9004: 0x3860	devb-aha8	MIPS, PPC, X86	AIC-2930U Ultra SCSI	
Adaptec	AHA-2940/2940W	0x9004: 0x7178	devb-aha8	MIPS, PPC, X86		
Adaptec	AHA-4944W/4944WU	0x9004: 0x7678, 0x3B78, 0xEC78	devb-aha8	MIPS, PPC, X86		
Adaptec	AHA-2944UW	0x9004: 0x8478	devb-aha8	MIPS, PPC, X86		
Adaptec	AIC-7888	0x9004: 0x8878	devb-aha8	MIPS, PPC, X86		
Adaptec	AIC-7892B	0x9005: 0x0081	devb-aha8	MIPS, PPC, X86		
Adaptec	AIC-7899A	0x9005: 0x00C0	devb-aha8	MIPS, PPC, X86		

Alcor Micro Corp.	Acer Flash drive	0x58f:0x9382	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Algorithmics	P-5064	N/A	devf-p5064	MIPS	Flash filesystem support for the MIPS QED evaluation board. No Support for MIPS BE	
AMD	AM-53C974	1022: 2020	devb-amd	MIPS, X86	Bus master PCI-to-Fast SCSI host adapter. No Support for MIPS BE	
AMD	AM-79C974 KC	N/A	devb-amd	MIPS, X86	Bus master PCI-to-Fast SCSI host adapter. No Support for MIPS BE	
AMD	PCB-756	1022: 7409	devb-eide	X86	UDMA 4 (untested)	
AMD	PCB-766	1022: 7411	devb-eide	X86	UDMA 5 (untested)	
AMD	PCB-768	1022: 7441	devb-eide	X86	UDMA 5	
Apacer Technology, Inc.	Handy Steno 2.0 (256MB)	0x1005:0xb113	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Apacer Technology, Inc.	1G flash key (Handy HA202)	0x1005:0xb113	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash key	
Apacer Technology, Inc.	Handy Steno HT202	0x1005:0xb113	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Apple	30GB iPod Photo	0x05ac:0x1209	devb-umass	ARM, MIPS, PPC, SH4, X86	USB iPod	
Apple	iPod MP3 Player	0x05ac:0x1300	devb-umass	ARM, MIPS, PPC, SH4, X86	USB iPod	
ATI	IXP-150/200/250	0x1002:0x4349	devb-eide	X86	UDMA 5	
Buffallo	11in1 <a href="#">CardReader/Writer</a>	0x0411:0x0058	devb-umass	ARM, MIPS, PPC, SH4, X86	USB Card Reader	
<a href="#">BusLogic/ Mylex</a>	BT-440C	N/A	devb-btmm	X86	Bus master VL SCSI host adapter.	
<a href="#">BusLogic/ Mylex</a>	BT-445C	N/A	devb-btmm	X86	Bus master VL SCSI host adapter with floppy controller.	

<a href="#">BusLogic/</a> Mylex	BT-542B	N/A	devb-btmm	X86	Bus master ISA SCSI host adapter with floppy controller.	
<a href="#">BusLogic/</a> Mylex	BT-542D	N/A	devb-btmm	X86	Bus master ISA-to- Fast SCSI host adapter with floppy controller.	
<a href="#">BusLogic/</a> Mylex	BT-545C	N/A	devb-btmm	X86	Bus master ISA SCSI host adapter with floppy controller.	
<a href="#">BusLogic/</a> Mylex	BT-545S	N/A	devb-btmm	X86	Bus master ISA-to- Fast SCSI host adapter with floppy controller.	
<a href="#">BusLogic/</a> Mylex	BT-646S	N/A	devb-btmm	X86	Bus master MCA SCSI host adapter.	
<a href="#">BusLogic/</a> Mylex	BT-747S	N/A	devb-btmm	X86	Bus master EISA SCSI host adapter.	
<a href="#">BusLogic/</a> Mylex	BT-946C	4B10: 1040	devb-btmm	X86	Bus master PCI-to- Fast SCSI host adapter with floppy controller.	
Canon	Powershot A70 (CF card)	0x04a9:0x30b5	devb-umass	ARM, MIPS, PPC, SH4, X86	USB camera	
CMD	CMD-646	1095: 0646	devb-eide	X86	UDMA 33	
CMD	CMD-648	1095: 0648	devb-eide	X86	UDMA 33, UDMA 66	
CMD	CMD-649	1095: 0649	devb-eide	X86	UDMA 33, UDMA 66, UDMA 100	
Comstar	Comstar 32M flash disk	0x090a:0x14c1	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Corsair	Flash Voyager ( 1G)	0x067b:0x2517	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Creative Labs	Soundblaster 16 SCSI	N/A	devb-aha2	X86	PIO ISA SCSI host adapter	
Creative Labs	<a href="#">MuVo</a> MP3 Player	0x041e:0x4120	devb-umass	ARM, MIPS, PPC, SH4, X86	USB MP3 player	
Cypress	Cypress hard drive	0x04b4:0x6830	devb-umass	ARM, MIPS, PPC, SH4, X86	USB hard drive	
Cyrix	Cx5530	1078: 0102	devb-eide	X86	UDMA 33	

Dura Micro	DMI SA2	0x0c0b:0xb001	devu-mass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Flash	CFI NOR Flash	N/A	devf-generic	ARM, MIPS, PPC, SH4, X86	Support all standard CFI Nor Flash parts	
Geek Squad	Geek Squad 1.0 GB and Memory Traveldrive	0x08ec:0x0016	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
<a href="#">GemLight</a>	UPD720130 (USB IDE Disk)	0x14c2:0x0001	devb-umass	ARM, MIPS, PPC, SH4, X86	USB IDE Disk	
Generic	IDE/EIDE/ATAPI	N/A	devb-eide	X86	Supports most EIDE interfaces.	
Generic	Generic 16M flash key	0x1043:0x8006	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Generic	Generic 128M flash key and Transcend <a href="#">JetFlash</a>	0x058f:0x9380	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Generic	Generic USB Flash Part	0x0ef5:0x2202	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Generic	<a href="#">FlashKey</a>	0x0d7d:0x0100	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Generic	USB Mass Storage Devices	n/a	devb-umass	ARM, MIPS, PPC, SH4, X86	USB Mass storage Devices compliant with Mass Storage Specifications Overview (Rev 1.2), Bulk Only (Rev 1.0), CBI Specification (Rev 1.1), UFI Command Specification (Rev 1.0) (see <a href="http://www.usb.org/developers/devclass_docs">http://www.usb.org/developers/devclass_docs</a> )	
Hewlett-Packard	<a href="#">PhotoSmart</a> 945 Digital Camera	0x03f0:0x4002	devb-umass	ARM, MIPS, PPC, SH4, X86	USB camera	
<a href="#">HighPoint</a> Tech	HPT-366	1103: 0004	devb-eide	X86	rev 0x01 UDMA 4 (untested)	
<a href="#">HighPoint</a> Tech	HPT-370	1103: 0004	devb-eide	X86	rev 0x3+ UDMA 5	
<a href="#">HighPoint</a> Tech	HPT-372	1103: 0005	devb-eide	X86	UDMA 6	

HighPoint Tech	HPT-374	1103: 0008	devb-eide	X86	UDMA 6	
Hyundai	2.2 Gig Flash Disk	0x0ea0:0x2136	devb-umass	ARM, MIPS, PPC, SH4, X86	USB Flash Drive	
IBM	CD-ROM	0x04b3:0x4427	devb-umass	ARM, MIPS, PPC, SH4, X86	USB CD-ROM	
Intel	82371FB (PIIX)	8086: 1230	devb-eide	ARM, MIPS, PPC, SH4, X86	BIOS Mode transfers	
Intel	82371SB (PIIX3)	8086: 7010	devb-eide	ARM, MIPS, PPC, SH4, X86	MDMA 2	
Intel	82371AB (PIIX4)	8086: 7111	devb-eide	PPC, X86		
Intel	82801AA (ICH)	8086: 2411	devb-eide	ARM, MIPS, PPC, SH4, X86	UDMA 4	
Intel	82801AB (ICH0)	8086: 2421	devb-eide	ARM, MIPS, PPC, SH4, X86	UDMA 4	
Intel	82801BA (ICH2)	8086: 244A	devb-eide	ARM, MIPS, PPC, SH4, X86	UDMA 5	
Intel	82801BAM (ICH2-M)	8086: 244B	devb-eide	ARM, MIPS, PPC, SH4, X86	UDMA 5	
Intel	82801CA (ICH3-S)	8086: 248B	devb-eide	ARM, MIPS, PPC, SH4, X86	UDMA 5	
Intel	82801CAM (ICH3-M)	8086: 248A	devb-eide	ARM, MIPS, PPC, SH4, X86	UDMA 5	
Intel	82801DB (ICH4)	8086: 24CB	devb-eide	ARM, MIPS, PPC, SH4, X86	UDMA 5	
Intel	82801EB (ICH5)	0x8086: 0x24D1	devb-eide	X86	SATA. (released in 6.3.0 SP3)	
Intel	82801EB (ICH5)	0x8086: 0x24DB	devb-eide	X86	UDMA 5 (released in 6.3.0 SP3)	
Intel	82801ER (ICH5R)	0x8086: 0x24DF	devb-eide	PPC, X86	SATA. (released in 6.3.0 SP3)	
Intel	82801FB (ICH6)	0x8086: 0x2651	devb-eide	PPC, X86	SATA. (released in 6.3.0 SP3)	
Intel	82801FR (ICH6R)	0x8086: 0x2652	devb-eide	PPC, X86	SATA. (released in 6.3.0 SP3)	
Intel	82801FB (ICH6)	0x8086: 0x266F	devb-eide	PPC, X86	UDMA 5 (released in 6.3.0 SP3)	
Intel	82801FBM (ICH6M)	0x8086: 0x2653	devb-eide	PPC, X86	SATA (released in 6.3.0 SP3)	
Intel	82801GB (ICH7)	0x8086: 0x27DF	devb-eide	PPC, X86	UDMA 5 (released in 6.3.0 SP3)	
Intel	82801GB (ICH7)	0x8086: 0x27C0	devb-eide	PPC, X86	SATA (released in 6.3.0 SP3)	

Intel	82801GB (ICH7)	0x8086: 0x27C4	devb-eide	PPC, X86	SATA (released in 6.3.0 SP3)	
Intel	6300ESB (ICH)	0x8086: 0x25A2	devb-eide	X86	UDMA 5 (release in 6.3.0 SP3)	
Intel	6300ESB (ICH)	0x8086: 0x25A3	devb-eide	X86	SATA (release in 6.3.0 SP3)	
Intel	82801FB (ICH6)	0x8086: 0x2651	devb-ahci	PPC, X86	SATA (released in 6.3.0 SP3)	
Intel	82801FBM (ICH6M)	0x8086: 0x2653	devb-ahci	PPC, X86	SATA (released in 6.3.0 SP3)	
Intel	82801GB (ICH7)	0x8086: 0x27c1	devb-ahci	PPC, X86	SATA (released in 6.3.0 SP3)	
Intel	82801GBM (ICH7M)	0x8086: 0x27c5	devb-ahci	PPC, X86	SATA (released in 6.3.0 SP3)	
Iomega	ZIP100	0x059b:0x0001	devb-umass	ARM, MIPS, PPC, SH4, X86	USB zip drive	
Iomega	ZIP250	0x059b:0x0030	devb-umass	ARM, MIPS, PPC, SH4, X86	USB zip drive	
Iomega	ZIP750	0x059b:0x0035	devb-umass	ARM, MIPS, PPC, SH4, X86	USB zip drive	
Iomega	Zip Drive 100M	0x059b:0x0001	devb-umass	ARM, MIPS, PPC, SH4, X86	USB zip drive	
Kingston	USB Drive	0x04e8:0x0100	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Kingston	Data Traveler 2.0, 1G	0x0930:0x653d	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Kingston	Data Traveler Elite, 1G	0x08ec:0x0015	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Kingston	<a href="#">DiskOnKey</a> 1G	0x08ec:0x0012	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Kingston	<a href="#">DiskOnKey</a> 256M	0x0951:0x1600	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Lacie	External Harddrive	0x059f:0x0321	devb-umass	ARM, MIPS, PPC, SH4, X86	USB hard drive	
Lexar	<a href="#">JumpDrive</a> Pro	0x05dc:0xa400	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Lexar	<a href="#">JumpDrive</a> Trio	0x05dc:0xb013	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Lexar	Lexar flash drive	0x0781:0x0810	devb-umass	ARM, MIPS, PPC, SH4, X86	USB compact flash	
Lexar	Jumpdrive (64M)	0x05dc:0x0080	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Lexar	MP3 Player 512 external flash card	0x05dc:0x4d40	devb-umass	ARM, MIPS, PPC, SH4, X86	USB MP3 player	
Lexar	Jumpdrive	0x05dc:0xa400	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	

Lyra	MP3 Player	0x069b:0x070c	devb-umass	ARM, MIPS, PPC, SH4, X86	USB MP3 player	
M-Systems	<a href="#">DiskonKey</a>	0x8ec:0x10	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
M-Systems	<a href="#">DiskonKey V2</a>	0x8ec:0x11	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
M-Systems	<a href="#">DiskGo</a>	0x8ec:0x12	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
M-Systems	<a href="#">DiskOnKey</a> 16MB and 64MB	0x08ec:0x0010	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drives	
M-Systems	64M <a href="#">DiskOnKey</a>	0x08ec:0x0011	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
M-Systems	9 in 1 Accelerate Card Reader	0x05e3:0x0760	devb-umass	ARM, MIPS, PPC, SH4, X86	USB card reader	
Marvell	88SX5080	0x11ab:0x5080	devb-mvSata	X86	SATA (released in 6.3.0 SP3)	
Marvell	88SX5081	0x11ab:0x5081	devb-mvSata	X86	SATA (released in 6.3.0 SP3)	
Marvell	88SX5040	0x11ab:0x5040	devb-mvSata	X86	SATA (released in 6.3.0 SP3)	
Marvell	88SX5041	0x11ab:0x5041	devb-mvSata	X86	SATA (released in 6.3.0 SP3)	
Maxtor	3000LE hard drive	0x0d49:0x3010	devb-umass	ARM, MIPS, PPC, SH4, X86	USB hard drive	
Mobil	Mobil Disk Z4 (512M) and GXT (1G, 2G)	0x126f:0x0161	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
National Semiconductor	CS-5530	0x100B: N/A	devb-eide	ARM, MIPS, PPC, SH4, X86		
NCR/Symbios	NCR-53c810	N/A	devb-ncr8	X86	Bus master PCI-to-Fast SCSI host adapter.	
NCR/Symbios	NCR-53C810A	N/A	devb-ncr8	X86	Bus master PCI-to-Fast SCSI host adapter.	
NCR/Symbios	NCR-53c815	N/A	devb-ncr8	X86	Bus master PCI-to-Fast SCSI host adapter.	
NCR/Symbios	NCR-53c820	N/A	devb-ncr8	X86	Bus master PCI-to-Fast SCSI host adapter.	
NCR/Symbios	NCR-53c825	N/A	devb-ncr8	X86	Bus master PCI-to-Fast	

					SCSI host adapter.	
NCR/Symbios	NCR-53c860	N/A	devb-ncr8	X86	Bus master PCI-to-Fast SCSI host adapter.	
NCR/Symbios	NCR-53c875	N/A	devb-ncr8	X86	Bus master PCI-to-Fast SCSI host adapter.	
NCR/Symbios	NCR-53c885	N/A	devb-ncr8	X86	Bus master PCI-to-Fast SCSI host adapter	
NCR/Symbios	NCR-53c895	N/A	devb-ncr8	X86	Bus master PCI-to-Fast SCSI host adapter.	
NCR/Symbios	NCR-53c895A	0x1000:0x0012	devb-ncr8	X86	PCI to Ultra2 SCSI Controller	
NCR/Symbios	NCR-53c896	N/A	devb-ncr8	X86	Bus master PCI-to-Fast SCSI host adapter.	
Nexdisk	Nexdisk PSD 56( 128M )	0x09a6:0x8001	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Nikon	Nikon Digital Camera E5700	0x04b0:0x0010	devb-umass	ARM, MIPS, PPC, SH4, X86	USB Camera	
Nikon	Digital Camera	0x04b0:0x010C	devb-umass	ARM, MIPS, PPC, SH4, X86	USB Camera	
Nikon	Coolpix 8800VH	0x04b0:0x0127	devb-umass	ARM, MIPS, PPC, SH4, X86	USB camera	
nVidia	nForce MCP	0x10DE:0x01bc	devb-eide	X86	UDMA 5 (untested)	
Olympus	D-510 Zoom Digital Camera	0x07b4:0x0105	devb-umass	ARM, MIPS, PPC, SH4, X86	USB Camera	
Ours Technology Inc	OTI-6803 Solid Flash Disk	0x0ea0:0x6803	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Panasonic	Panasonic DMC FZ10 Digital Camera	0x04da:0x2372	devb-umass	ARM, MIPS, PPC, SH4, X86	USB camera	
PC Tech	RZ1000	1042: 1000, 1001	devb-eide	X86	PCI EIDE Controller	
Phison	Phison USB Disk Pro	0x0d7d:0x1320	devb-umass	ARM, MIPS, PPC, SH4, X86	USB disk	
Pine	PT-CW320A CD-ROM	0x04a5:0x6006	devb-umass	ARM, MIPS, PPC, SH4, X86	USB CD-ROM	
PNY	PNY Attache 1G	0x0930:0x6534	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
PNY	PNY Attache 512M	0x0930:0x6533	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	



Prolific Technology Inc.	USB flash	0x067b:0x2517	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Promise	PDC-20262	105A: 4D38	devb-eide	X86	UDMA 4	
Promise	PDC-20267	105A: 0x4D30	devb-eide	X86	UDMA 4	
Promise	PDC-20265	105A: 0D30	devb-eide	X86	UDMA 5	
Promise	PDC-20269	105A: 4D69	devb-eide	X86	UDMA 5	
RAM	Ram Disk	N/A	devb-ram	ARM, MIPS, PPC, SH4, X86	Ram filesystem using block interface	
RAM	Ram Disk	N/A	devf-ram	ARM, MIPS, PPC, SH4, X86	Ram filesystem using flash interface	
Samsung	MP3 Player	0x04e8:0x5026	devb-umass	ARM, MIPS, PPC, SH4, X86	USB MP3 player	
<a href="#">SanDisk Corporation</a>	Cruzer Micro	0x0781:0x7112	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
<a href="#">SanDisk Corporation</a>	Cruzer Micro	0x0781:0x5151	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
<a href="#">SanDisk Corporation</a>	Cruzer Mini 512MB & 1GB	0x0781:0x5150	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
<a href="#">SanDisk Corporation</a>	Cruzer Mini	0x0781:0x7103	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
<a href="#">SanDisk Corporation</a>	Cruzer (128M)	0x0781:0x8888	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
<a href="#">ScanLogic</a>	SL11R (USB IDE Disk)	0x04ce:0x0002	devb-umass	ARM, MIPS, PPC, SH4, X86	USB hard drive	
SCM Microsystems (Shuttle)	E-USB ATA Bridge (Flash Card Reader)	0x04e6:0x0001	devb-umass	ARM, MIPS, PPC, SH4, X86	USB card reader	
SCM Microsystems (Shuttle)	CF Multi-card reader	0x04e6:0x0311	devb-umass	ARM, MIPS, PPC, SH4, X86	USB card reader	
SCM Microsystems (Shuttle)	ORCA Multi-card reader	0x04e6:0x0325	devb-umass	ARM, MIPS, PPC, SH4, X86	USB card reader	
<a href="#">ServerWorks</a>	CSB5	1166: 0212	devb-eide	X86	UDMA 4 (untested)	
<a href="#">ServerWorks</a>	OSB4	1166: 0211	devb-eide	X86	UDMA 2	
<a href="#">ServerWorks</a>	CSB5	1166: 0212	devb-eide	X86	Revision 0x92+ UDMA 5	
SIS	<a href="#">SiS-5513</a>	0x1039:0x5513	devb-eide	X86	rev 0xD0 UDMA 2/4	
SIS	<a href="#">SiS-5517</a>	0x1039:0x5517	devb-eide	X86	UDMA 6	
SIS	<a href="#">SiS-5518</a>	0x1039:0x5518	devb-eide	X86	UDMA 6	
SIS	<a href="#">SiS-180</a>	0x1039:0x0180	devb-eide	X86	SATA	
SIS	<a href="#">SiS-181</a>	0x1039:0x0181	devb-eide	X86	SATA	
SMI (Silicon Motion)	<a href="#">DiskOnKey</a>	0x090c:0x1000	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Sony	Sony USB Floppy Drive	0x054c:0x002c	devb-umass	ARM, MIPS, PPC, SH4, X86	USB Floppy Drive	

Sony	Sony DSC-S30/S70/S75/F505V/F505/FD92 Cybershot/Mavica Digital Camera	0x054c:0x0010	devb-umass	ARM, MIPS, PPC, SH4, X86	USB camera	
Sony	Sony <a href="#">HandyCam</a> Memory Stick Reader	0x054c:0x002e	devb-umass	ARM, MIPS, PPC, SH4, X86	USB card reader	
Sony	Micro Vault 256M Flash Key	0x054c:0x0243	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Sony	Digital Camera	0x054c:0x0010	devb-umass	ARM, MIPS, PPC, SH4, X86	USB Camera	
Sony	Camcorder	0x054c:0x002e	devb-umass	ARM, MIPS, PPC, SH4, X86	USB camcorder	
Sony	<a href="#">DiskOnKey</a>	0x019e	devb-umass	ARM, MIPS, PPC, SH4, X86		
Sony	Floppy Disk Drive	0x002c	devb-umass	ARM, MIPS, PPC, SH4, X86		
Spire	Spire USB 2.0 256MB & OCZ 1GB Rally	0x0457:0x151	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
ST Microelectronics	STPC Consumer-II	0x104A:0x021B	devb-eide	ARM, MIPS, PPC, SH4, X86		
Staples	Staples Relay 256MB	0x0781:0x5202	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Staples	Smartdisk Firelite 60G	0x0917:0x0207	devb-umass	ARM, MIPS, PPC, SH4, X86	USB hard drive	
SVDO	SVDO HVM-3		devb-eide	ARM, MIPS, PPC, SH4, X86		
Teac	CD-ROM	0x0644:0x1000	devb-umass	ARM, MIPS, PPC, SH4, X86	USB CD-ROM	
Texas Instruments	OMAP 5905	0x104C: N/A	devb-eide	ARM, MIPS, PPC, SH4, X86		
Tone	Tone 5G 1 Inch Drive	0x0ea0:0x2118	devb-umass	ARM, MIPS, PPC, SH4, X86	USB microdrive	
Transcend	TSJFlash	0x058f:0x9380	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Transcend	<a href="#">TSJFlashA</a>	0x0c76:0x0005	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Trek	<a href="#">FlashKey</a>	0x0a16:0x9780	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
USB	Store n Go Pro 1GB	0x08ec:0x0015	devb-umass	ARM, MIPS, SH4, X86	USB Flash Disk	
Vantec	Win <a href="#">NexStar</a> 3 Port. Hard drive	0x04b4:0x6830	devb-umass	ARM, MIPS, PPC, SH4, X86	USB hard drive	
Vantec	<a href="#">NexStar</a> 2 IDE to USB @	0x0402:0x5621	devb-umass	ARM, MIPS, PPC, SH4, X86	USB hard drive	

	Generic IDE to USB container					
Vantec	7 in 1 card reader	0x0402:0x5635	devb-umass	ARM, MIPS, PPC, SH4, X86	USB card reader	
Vantec	External disk enclosure NST 300UF	0x067b:0x3507	devb-umass	ARM, MIPS, PPC, SH4, X86	USB disk drive	
Venturer	MP3 Digital Audio Player	0x0419:0xa002	devb-umass	ARM, MIPS, PPC, SH4, X86	USB MP3 player	
VIA	82C586B	0x1106:0x0571	devb-eide	X86	82686B PCI-ISA Bridge ver 0x40+ UDMA 5	
VIA	82C686B	0x1106:0x0571	devb-eide	ARM, MIPS, PPC, SH4, X86	8231 Bridge Chipset, UDMA 5 (untested)	
VIA	82C686B	0x1106:0x0571	devb-eide	ARM, MIPS, PPC, SH4, X86	8233 Bridge Chipset, UDMA 5 (untested)	
VIA	82C686B	0x1106:0x0571	devb-eide	ARM, MIPS, PPC, SH4, X86	8233C Bridge Chipset, UDMA 5 (untested)	
VIA	82C686B	0x1106:0x0571	devb-eide	ARM, MIPS, PPC, SH4, X86	8233A Bridge Chipset, UDMA 6	
VIA	82C686B	0x1106:0x0571	devb-eide	ARM, MIPS, PPC, SH4, X86	8235A Bridge Chipset, UDMA 6 (untested)	
VIA	82C686B	0x1106:0x0571	devb-eide	ARM, MIPS, PPC, SH4, X86	8237 Bridge Chipset, UDMA 6 (untested)	
VIA	82C686B	0x1106:0x0571	devb-eide	ARM, MIPS, PPC, SH4, X86	rev 0x6+, UDMA 2	
VIA	VT8237	0x1106:0x3149	devb-eide	ARM, MIPS, PPC, SH4, X86	SATA	
Winbond	W83C553F	0x10ad:0x0105	devb-eide	PPC, X86	MDMA 2	
XILINX	W221	0x10EE: N/A	devb-eide	ARM, MIPS, PPC, SH4, X86		
Y-E Data	Flash Buster-U	0x057b:0x0000	devb-umass	ARM, MIPS, PPC, SH4, X86	USB flash drive	
Zarva	MP3 Player	0x066f:0x8257	devb-umass	ARM, MIPS, PPC, SH4, X86	USB MP3 player	
3com	Venturer MP3 Digital Audio Player	0x0419:0xa002	devb-umass	ARM, MIPS, PPC, SH4, X86		
Aureal	AU8820 (Vortex)	0x12eb: 0x0001	deva-ctrl-vortex.so	X86		

Aureal	AU8830 (Vortex2)	0x12eb: 0x0002	deva-ctrl- vortex.so	X86	
Cirrus	Crystal Sound CS4280	0x1013: 0x6003	deva-ctrl- cs46xx.so	X86	
Cirrus	Crystal Sound CS4281	0x1013: 0x6005	deva-ctrl- cs4281.so	X86	
Cirrus	Crystal Sound CS4610	0x1013: 0x6001	deva-ctrl- cs46xx.so	X86	
Cirrus	Crystal Sound CS4612	0x1013: 0x6003	deva-ctrl- cs46xx.so	X86	
Cirrus	Crystal Sound CS4614	0x1013: 0x6003	deva-ctrl- cs46xx.so	X86	
Cirrus	Crystal Sound CS4630	0x1013: 0x6003	deva-ctrl- cs46xx.so	X86	
Creative Labs	Creative Labs CT5880	0x1274: 0x5880	deva-ctrl- audiopci.so	MIPS, PPC, X86	
Creative Labs	Ensoniq ES1370	0x1274: 0x5000	deva-ctrl- audiopci.so	MIPS, PPC, X86	
Creative Labs	Ensoniq ES1371	0x1274: 0x1371	deva-ctrl- audiopci.so	MIPS, PPC, X86	
Creative Labs	Soundblaster Compatible	N/A	deva-ctrl-sb.so	X86	
Embedded Planet	RPX-Lite ( <a href="#">RedBox</a> )	N/A	deva-ctrl-hiox.so	PPC	
ESS Technologies	ESS Solo-1	0x125d: 0x1969	deva-ctrl- ess1938.so	X86	
ESS Technologies	ESS Solo-1e	0x125d: 0x1969	deva-ctrl- ess1938.so	X86	
ESS Technologies	ESS 1938	0x125d: 0x1969	deva-ctrl- ess1938.so	X86	
Intel	82801AA (ICH)	0x8086: 0x2415	deva-ctrl-i8x0.so	X86	
Intel	82801AB (ICH0)	0x8086: 0x2425	deva-ctrl-i8x0.so	X86	
Intel	82801BA (ICH2)	0x8086: 0x2445	deva-ctrl-i8x0.so	X86	
Intel	82801CA (ICH3- S)	0x8086: 0x2485	deva-ctrl-i8x0.so	X86	
Intel	82801DB (ICH4)	0x8086: 0x24cb	deva-ctrl-i8x0.so	X86	
Intel	<a href="#">StrongArm</a> sa1110	N/A	deva-ctrl- sa1110.so	ARM	
Intel	<a href="#">StrongArm</a> sa1111	N/A	deva-ctrl- sa1111.so	ARM	
Intel	PXA250	N/A	deva-ctrl- pxa250.so	ARM	
Intel	82801EB (ICH5)	0x8086; 0x24D5	deva-ctrl-i8x0.so	X86	
National Semiconductor	Geode ( <a href="#">MediaGX</a> )	N/A	deva-ctrl- geode.so	X86	
National Semiconductor	Geode 1	0x1078: 0x0103	deva-ctrl- geode.so	X86	
National Semiconductor	Geode 5	0x100b: 0x0503	deva-ctrl- geode.so	X86	
NEC	VRC4173	0x1033: 0x00a6	deva-ctrl- vrc4173.so	MIPS	

Neomagic	NM2380 (Neomagic 6)	0x10c8: 0x8016	deva-ctrl-nmg6.so	X86	
Renesas	Tahoe	N/A	deva-ctrl-tahoe.so	SH4	
Renesas	Amanda AC97	N/A	deva-ctrl- amanda_ac97.so	SH4	
Renesas	Amanda i2s	N/A	deva-ctrl- amanda_i2s.so	SH4	
SIS	963	0x1039; 0x7012	deva-ctrl-i8x0.so	X86	
Trident	4DWave-DX	0x1023: 0x2000	deva- ctrl-4dwave.so	X86	
Trident	4DWave-NX	0x1023: 0x2001	deva- ctrl-4dwave.so	X86	
TVIA	<a href="#">CyberPro 5</a> TVIA5050	0x10ea: 0x5050	deva-ctrl- cyberpro5.so	X86	
TVIA	<a href="#">CyberPro 5</a> TVIA5250	0x10ea: 0x5250	deva-ctrl- cyberpro5.so	X86	
TVIA	<a href="#">CyberPro 5</a> TVIA5355	0x10ea: 0x5350	deva-ctrl- cyberpro5.so	X86	
VIA Technologies	Via 82c686A PCI Southbridge	0x1106: 0x3058	deva-ctrl- via686.so	X86	
Yamaha	YMF724	0x1073: 0x0004	deva-ctrl- ymfds1.so	X86	
Yamaha	YMF724F	0x1073: 0x000d	deva-ctrl- ymfds1.so	X86	
Yamaha	YMF740	0x1073: 0x000a	deva-ctrl- ymfds1.so	X86	
Yamaha	YMF740C	0x1073: 0x000c	deva-ctrl- ymfds1.so	X86	
Yamaha	YMF744	0x1073: 0x0010	deva-ctrl- ymfds1.so	X86	
Yamaha	YMF754	0x1073: 0x0012	deva-ctrl- ymfds1.so	X86	

Canon	Canon compatible	N/A	phs-to-bjc	ARM, MIPS, PPC, SH4, X86	
Epson	Epson compatible	N/A	phs-to-escp2	ARM, MIPS, PPC, SH4, X86	
Epson	Stylus C20	N/A	phs-to-ijc	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors
Epson	Stylus C40	N/A	phs-to-ijc	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors
Epson	Stylus C42	N/A	phs-to-ijc	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors

Epson	Stylus C60	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus C70	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus C80	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 400	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 440	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 480	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 500	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 580	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 600	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 640	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 670	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available	

					for mipsbe processors	
Epson	Stylus COLOR 680	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 740	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 750	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 760	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 777	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 800	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 850	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 860	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 870	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 880	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 900	N/A	phs-to-ij	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental.	

					Not available for mipsbe processors	
Epson	Stylus COLOR 980	N/A	phs-to-ijc	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 1160	N/A	phs-to-ijc	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus COLOR 1270	N/A	phs-to-ijc	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus Photo 790	N/A	phs-to-ijc	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Epson	Stylus Photo 820	N/A	phs-to-ijc	ARM, MIPS, PPC, SH4, X86	6.2.1 Patch B Supplemental. Not available for mipsbe processors	
Generic	Post-script compatible	N/A	phs-to-ps	ARM, MIPS, PPC, SH4, X86		
Generic	Generic USB Printer	N/A	devu-prn	ARM, MIPS, PPC, X86	There is no USB printer support for Mipsbe (big endian) target	
Hewlett-Packard	HP compatible	N/A	phs-to-pcl	ARM, MIPS, PPC, SH4, X86		
Lexmark	Lexmark 3000 Color Jetprinter	N/A	phs-to-ps	ARM, MIPS, PPC, SH4, X86		
Lexmark	Lexmark J110	N/A	phs-to-ps	ARM, MIPS, PPC, SH4, X86		
Lexmark	Optra Color 45	N/A	phs-to-ps	ARM, MIPS, PPC, SH4, X86		
Lexmark	Optra E312(L) Models	N/A	phs-to-ps	ARM, MIPS, PPC, SH4, X86		
Lexmark	Optra S1255	N/A	phs-to-ps	ARM, MIPS, PPC, SH4, X86		
Lexmark	Optra S2455	N/A	phs-to-ps	ARM, MIPS, PPC, SH4, X86		



## PC Card #

Vendor	Model	Vendor:DeviceID	Drivers	Supported CPU Note	
Cirrus	PD6710	N/A	devp-pccard	X86	
Cirrus	PD672x	N/A	devp-pccard	X86	
Cirrus	PD6729	1013h: 1100h	devp-pccard	X86	
Cirrus	PD6730	N/A	devp-pccard	X86	
Cirrus	PD6832	1013h: 1110h	devp-pccard	X86	
Intel	82365A	N/A	devp-pccard	X86	
Intel	82365B	N/A	devp-pccard	X86	
Intel	82635DF	N/A	devp-pccard	X86	
O2 Micro	OZ6729	1217h: 6729h	devp-pccard	X86	
O2 Micro	OZ6730	1217h: 673ah	devp-pccard	X86	
O2 Micro	OZ6832	1217h: 6832h	devp-pccard	X86	
O2 Micro	OZ6836	1217h: 6836h	devp-pccard	X86	
O2 Micro	OZ6933	1217h: 6933h	devp-pccard	X86	
O2 Micro	OZ6812	1217h: 6872h	devp-pccard	X86	
O2 Micro	OZ6912	1217h: 6972h	devp-pccard	X86	
Ricoh	RF5C296/396	N/A	devp-pccard	X86	
Ricoh	RL5C465	1180h: 0465h	devp-pccard	X86	
Ricoh	RL5C466	1180h: 0466h	devp-pccard	X86	
Ricoh	RL5C475	1180h: 0475h	devp-pccard	X86	
Ricoh	RL5C476	1180h: 0476h	devp-pccard	X86	
Ricoh	RL5C478	1180h: 0478h	devp-pccard	X86	
Texas Instruments	TI1130	104ch: ac12h	devp-pccard	X86	
Texas Instruments	TI1131	104ch: ac15h	devp-pccard	X86	
Texas Instruments	TI1210	104ch: ac1ah	devp-pccard	X86	
Texas Instruments	TI1211	104ch: ac1eh	devp-pccard	X86	
Texas Instruments	TI1220	104ch: ac17h	devp-pccard	X86	
Texas Instruments	TI1221	104ch: ac19h	devp-pccard	X86	
Texas Instruments	TI1225	104ch: ac1ch	devp-pccard	X86	
Texas Instruments	TI1250A	104ch: ac16h	devp-pccard	X86	
Texas Instruments	TI1251A	104ch: ac1dh	devp-pccard	X86	
Texas Instruments	TI1251B,	104ch: ac1fh	devp-pccard	X86	
Texas Instruments	TI1410	104ch: ac50h	devp-pccard	X86	
Texas Instruments	TI1420	104ch: ac51h	devp-pccard	X86	
Texas Instruments	TI1450	104ch: ac1bh	devp-pccard	X86	
Texas Instruments	TI1510	104ch: ac56h	devp-pccard	X86	
Texas Instruments	TI1520	N/A	devp-pccard	X86	
Texas Instruments	TI4450	104ch: ac40h	devp-pccard	X86	
Texas Instruments	TI4451	104ch: ac42h	devp-pccard	X86	
Texas Instruments	TI4510	104ch: ac44h	devp-pccard	X86	
Toshiba	TOPIC-95A	1179h: 0603h	devp-pccard	X86	
Toshiba	TOPIC-95B	1179h: 060ah	devp-pccard	X86	
Toshiba	TOPIC-97	1179h: 060fh	devp-pccard	X86	
Vadem	VG468/9	N/A	devp-pccard	X86	
VLSI	82C146	N/A	devp-pccard	X86	

Vendor	Model	Vendor:DeviceID	Drivers	Supported CPU Note		
Broadcom	Broadcom MIPS BCM12500 DUART Device Driver	N/A	devc-serbcm1250	MIPS	Please contact Sales for availability of <a href="#">BroadcomBCM1250</a> (MIPS64)	
Freescale	PPC 80x serial port	N/A	devc-serppc800	PPC		
Freescale	PPC403 built-in serial port	N/A	devc-ser403	PPC		
Freescale	Redbox Device Driver	N/A	devc-redbox	PPC	Please contact Sales for availability of RPX-Lite/HIOX BSP	
Freescale	8260 Serial device driver	N/A	devc-ser8260	PPC	Please contact Sales for availability of ADS826x BSP	
Generic	Generic	N/A	devc-ser8250	MIPS, PPC, SH4, X86	8250 with 16550/14450 compatible UART	
Generic	2681 serial port	N/A	devc-ser2681	MIPS, PPC, X86		
Generic	Console	N/A	devc-con	X86		
Generic	MIPS DSIU serial port	N/A	devc-serdsiu	MIPS	Only for mipsle	
Generic	Parallel Port	N/A	devc-par	X86		
Generic	Terminal	N/A	devc-pty	X86		
Generic	Primecell Device Driver	N/A	devc-serprimecell	ARM		
Generic	PXA250 Device Driver	N/A	devc-serpxa250	ARM		
Generic	SA1100 Device Driver	N/A	devc-sersa1100	ARM		
Generic	SCI/SCIF Device Driver	N/A	devc-sersci	SH4		
Generic	MIPS AU1000 Serial Device Driver	N/A	devc-serau100	MIPS	Available for mipsle only. Please contact Sales for availability	
Generic	GT64260 Device Driver	N/A	devc-sergt64260	PPC	Please contact Sales for availability of Discovery BSP	
Generic	MC9328MX1 Device Driver	N/A	devc-sermx1	ARM	Please contact Sales for availability of Xilinx/Vizteck 2 Pro	

Generic	OMAP Serial Device Driver	N/A	devc-seromap	ARM	Please contact Sales for availability of OMAP 1610	
Generic	S3C2400 Device Driver	N/A	devc-ser3c2400	ARM	Please contact Sales for availability of Samsung 3C2400	
Hitachi	Hitachi Serial Protocol Interface (HSPI) driver	N/A	devc-hspi	SH4	Please contact Sales for availability of Biscayne BSP	
Hitachi	Amanda Device Driver	N/A	devc-seramanda	SH4	Please contact Sales for availability of <a href="#">BigSur</a> / Amanda BSP	
IBM	PPC 80x serial port	N/A	devc-serppc800	PPC		
Sealevel	Asynchronous RS-232 Serial I/O adapter	N/A	devc-ser8250	X86	PCMCIA card	
Zilog	Zilog SCC serial chip	N/A	devc-serzzsc	MIPS, PPC, X86		
<b>Vendor</b>	<b>Model</b>	<b>Vendor:<a href="#">DeviceID</a></b>	<b>Drivers</b>	<b>Supported CPU</b>		

## Keyboard and Mouse #

<b>Vendor</b>	<b>Model</b>	<b>Vendor:<a href="#">DeviceID</a></b>	<b>Drivers</b>	<b>Supported CPU Note</b>	
Belkin	Belkin USB Keyboard	N/A	devu-kbd, devh-usb.so	ARM, MIPS, PPC, SH4, X86	
Generic	Generic Keyboard	N/A	devi-hirun, devi-hid	ARM, MIPS, PPC, SH4, X86	
Generic	Generic Mouse (ps2/serial)	N/A	devi-hirun, devi-hid	ARM, MIPS, PPC, SH4, X86	
Generic	SA1111 input (ps2)	N/A	devi-sa1111	ARM	
Generic	Primecell input (ps2)	N/A	devi-primecell	ARM	
Generic	P1100 input	N/A	devi-p1100	ARM	
Generic	Tahoe input (ps2)	N/A	devi-Tahoe	SH4	
Generic	Sengine input (ps2/serial)	N/A	devi-sengine	SH4	
Generic	Generic USB Keyboard	N/A	devu-kbd, devh-usb.so	ARM, MIPS, PPC, SH4, X86	
Generic	USB keyboard for Amanda (Sh4 le)	N/A	devu-kbd-amanda	SH4	
Generic	Generic USB Mouse	N/A	devu-mouse, devh-usb.so	ARM, MIPS, PPC, SH4, X86	

IBM	IBM USB 3 Button Mouse	04B3:3103	devu-mouse	ARM, MIPS, PPC, SH4, X86	
Logitech	Logitech 3 Button Mouse	N/A	devu-mouse, devh-usb.so	ARM, MIPS, PPC, SH4, X86	
Logitech	Logitech USB Wheel Mouse	N/A	devu-mouse, devh-usb.so	ARM, MIPS, PPC, SH4, X86	
Logitech	Logitech Optical Wheel Mouse	046D:C00C	devu-mouse	ARM, MIPS, PPC, SH4, X86	
Microsoft	MS Natural® Keyboard Pro	N/A	devu-kbddevh-usb.so	ARM, MIPS, PPC, SH4, X86	
Microsoft	MS IntelliMouse™	N/A	devu-mouse, devh-usb.so	ARM, MIPS, PPC, SH4, X86	
Microsoft	MS IntelliMouse™ Optical	N/A	devu-mouse, devh-usb.so	ARM, MIPS, PPC, SH4, X86	
Microsoft	MS Natural® Multimedia®	N/A	ps2_ser	ARM, MIPS, PPC, X86	
USB	USB keyboard for Amanda (Shle)	N/A	devu-mouse-amanda	SH4	

## Video #

Vendor	Model	Vendor:DeviceID	Drivers	Supported CPU Note	
3dfx	Voodoo Banshee	0x121A: 0x0003	devg-banshee.so	X86	
3dfx	Voodoo 3	0x121A: 0x0004, 0x0005	devg-banshee.so	X86	
3dfx	Voodoo 4/5	0x121A: 0x0009	devg-banshee.so	X86	
ATI	Mach64 CT	0x1002: 0x4354	devg-mach64.so	X86	
ATI	Mach64 CX	0x1002: 0x4358	devg-mach64.so	X86	
ATI	Mach64 ET	0x1002: 0x4554	devg-mach64.so	X86	
ATI	Mach64 GX	0x1002: 0x4758	devg-mach64.so	X86	
ATI	Mach64 VT	0x1002: 0x5654	devg-mach64.so	X86	
ATI	Mach64 VTB	0x1002: 0x5655	devg-mach64.so	X86	
ATI	Rage IIC	0x1002: 0x5656	devg-rage.so	X86	
ATI	Radeon	0x1002: 0x5144	devg-radeon.so	X86	
ATI	Radeon 7200	0x1002: 0x5145, 0x5146, 0x5147	devg-radeon.so	X86	
ATI	Radeon Mobility M6	0x1002: 0x4c59, 0x4c5A	devg-radeon.so	X86	
ATI	Radeon Mobility M7	0x1002: 0x4c57, 0x4c58	devg-radeon.so	X86	
ATI	Radeon 7000/VE	0x1002: 0x5159, 0x515A	devg-radeon.so	X86	
ATI	Radeon 7500	0x1002: 0x5157, 0x5158	devg-radeon.so	X86	
ATI	Radeon 8500	0x1002: 0x514C, 0x514D, 0x514E, 0x514F	devg-radeon.so	X86	
ATI	Radeon 8500 All In Wonder (AIW)	0x1002: 0x4242	devg-radeon.so	X86	

ATI	Radeon 9000	0x1002: 0x4964, 0x4965, 0x4966, 0x4967	devg-radeon.so	X86	
ATI	Radeon 9700	0x1002: 0x4E44, 0x4E45, 0x4E46, 0x4E47	devg-radeon.so	X86	
ATI	3D Rage IIC AGP	0x1002: 0x4757, 0x475A	devg-rage.so	X86	
ATI	3D Rage Mobility M/M1/P	0x1002: 0x4C4D, 0x4C52	devg-rage.so	X86	
ATI	3D Rage <a href="#">ProPCI</a>	0x1002: 0x4749, 0x4750, 0x4751	devg-rage.so	X86	
ATI	3D Rage Pro AGP	0x1002: 0x4742, 0x4744	devg-rage.so	X86	
ATI	3D Rage LT-Pro	0x1002: 0x4C42, 0x4C47, 0x4C49, 0x4C50	devg-rage.so	X86	
ATI	3D Rage II+ GTB	0x1002: 0x4755	devg-rage.so	X86	
ATI	3D Rage IIC PCI	0x1002: 0x4756, 0x4765	devg-rage.so	X86	
ATI	Rage128 GL	0x1002: 0x5245, 0x5246, 0x534B, 0x534C, 0x534D	devg- ati_rage128.so	MIPS, PPC, X86	
ATI	Rage 128 VR	0x1002: 0x524B, 0x524C, 0x5345, 0x5346, 0x5347	devg- ati_rage128.so	MIPS, PPC, X86	
ATI	Rage128 Pro GL	0x1002: 0x5041, 0x5042, 0x5043, 0x5044, 0x5045, 0x5046	devg- ati_rage128.so	MIPS, PPC, X86	
ATI	Rage 128 Pro VR	0x1002: 0x5047, 0x5048, 0x5049, 0x504A, 0x504B, 0x504C, 0x504D, 0x504E, 0x504F, 0x5050, 0x5051, 0x5052, 0x5053, 0x5054, 0x5055, 0x5056, 0x5057, 0x5058	devg- ati_rage128.so	MIPS, PPC, X86	
ATI	Rage 128 Expert Pro 2000	0x1002: 0x5446	devg- ati_rage128.so	MIPS, PPC, X86	
ATI	Rage 128 Mobility M3	0x1002: 0x4C45, 0x4C46	devg- ati_rage128.so	MIPS, PPC, X86	
ATI	Rage 128 Mobility M4	0x1002: 0x4D46	devg- ati_rage128.so	MIPS, PPC, X86	
ATI	Radeon 9800	0x1002: 0x4E48, 0x4148, 0x4E49	devg-radeon.so	X86	
ATI	Radeon 9800 XT	0x1002: 0x4E4A	devg-radeon.so	X86	
ATI	Radeon Mobility M9	0x1002: 0x4C64, 0x4C65, 0x4c66, 0x4C67	devg-radeon.so	X86	

ATI	Radeon Mobility 9200	0x1002: 0x5c61, 0x5c63	devg-radeon.so	X86	
ATI	Radeon 9600	0x1002: 0x4150, 0x4151, 0x4e50, 0x4e52	devg-radeon.so	X86	
ATI	Radeon 9700 Pro	0x1002: 0x4145, 0x4146, 0x4147	devg-radeon.so	X86	
ATI	Radeon 9500	0x1002: 0x4149, 0x4144	devg-radeon.so	X86	
ATI	Radeon 9600 XT	0x1002: 0x4152	devg-radeon.so	X86	
ATI	Radeon 9200	0x1002: 0x5960, 0x5961, 0x5964	devg-radeon.so	X86	
ATI	Radeon 9100	0x1002: 0x514D	devg-radeon.so	X86	
ATI	Radeon X300	0x1002: 0x5b60	devg-radeon.so	PPC, X86	
ATI	Radeon X600	0x1002: 0x3e50	devg-radeon.so	PPC, X86	
ATI	Rage XL	0x1002: 0x4752	devg-radeon.so	X86	
Chips & Technologies	CT65550	0x102C: 0x00E0	devg-chips.so	ARM, MIPS, PPC, SH4, X86	
Chips & Technologies	CT65550 (ISA)	N/A	devg-chips.so	X86	
Chips & Technologies	CT65554	0x102C: 0x00E4	devg-chips.so	ARM, MIPS, PPC, SH4, X86	
Chips & Technologies	CT65555	0x102C: 0x00E5	devg-chips.so	ARM, MIPS, PPC, SH4, X86	
Chips & Technologies	CT69000	0x102C: 0x00C0	devg-chips.so	ARM, MIPS, PPC, SH4, X86	
Chips & Technologies	CT69030	0x102C: 0x0C30	devg-chips.so	ARM, MIPS, PPC, SH4, X86	
Fujitsu	Coral-P	0x10CF; 0x2019	devg-coral.so	ARM, PPC, SH4, X86	
Fujitsu	Coral-B		devg-coral.so	ARM, PPC, SH4, X86	
Fujitsu	Orchid	0x10b5:0x9080	devg-orchid.so	PPC, SH4, X86	
Fujitsu	Coral-PA	0x10CF; 0x201e	devg-coral.so	ARM, PPC, SH4, X86	
Generic	IBM vga compatible	N/A	devg-vga.so	X86	
Generic	VESA 1.2 cards	N/A	devg-svga.so	X86	
Generic	VESA 2.0 cards	N/A	devg-vesabios.so	X86	
Hitachi	Q2SD	N/A	devg-q2sd.so	SH4	
Hitachi	Amanda	N/A	devg-amanda.so	SH4	
Intel	82810 DC100	0x8086: 0x7123	devg-i810.so	X86	
Intel	82810E	0x8086: 0x7125	devg-i810.so	X86	
Intel	PXA250	N/A	devg-pxa250.so	ARM	
Intel	SA1110	N/A	devg-sa1110.so	ARM	
Intel	82830	0x8086; 0x3577	devg-i830.so	X86	
Intel	82852	0x8086; 0x3582	devg-i830.so	X86	
Intel	82855	0x8086; 0x3582	devg-i830.so	X86	
Intel	82845	0x8086; 0x2562	devg-i830.so	X86	
Intel	82865	0x8086; 0x2572	devg-i830.so	X86	
Intel	82915	0x8086; 0x2582, 0x2592	devg-i830.so	X86	

Intel	82945	0x8086; 0x2772, 0x27a2	devg-i830.so	X86	
Matrox	G100 AGP	0x102B: 0x1001	devg-matrox.so	X86	
Matrox	G200 PCI	0x102B: 0x0520	devg-matroxg.so	X86	
Matrox	G200 AGP	0x102B: 0x0521	devg-matroxg.so	X86	
Matrox	G400/G450 AGP	0x102B: 0x0525	devg-matroxg.so	X86	
Matrox	G550 AGP	0x102B: 0x2527	devg-matroxg.so	X86	
Matrox	Millenium PCI	0x102B: 0x0519	devg-matrox.so	X86	
Matrox	Millenium II	0x102B: 0x051B, 0x051F	devg-matrox.so	X86	
Matrox	Mystique	0x102B: 0x051A	devg-matrox.so	X86	
Mediaq Inc.	M200	0x4D51: 0x200	devg-mq200.so	MIPS, PPC, SH4, X86	
National Semiconductor	Geode Dorado	0x100B: 0x0504	devg-geode.so	X86	
National Semiconductor	Geode GX1	N/A	devg-geode.so	X86	
National Semiconductor	<a href="#">MediaGX</a>	0x1078: 0x0104	devg-geode.so	X86	
National Semiconductor	Geode GXLV	N/A	devg-geode.so	X86	
NEC	<a href="#">RavinE</a>	0x1033; 0x0111	devg-ravin.so	MIPS, PPC, X86	
<a href="#">NeoMagic Corporation</a>	<a href="#">MagicGraph128 XD</a>	0x10C8: 0x0004	devg-neomagic.so	X86	
<a href="#">NeoMagic Corporation</a>	<a href="#">MagicMedia128 ZV</a>	0x10C8: 0x0003	devg-neomagic.so	X86	
<a href="#">NeoMagic Corporation</a>	<a href="#">MagicMedia128 ZV+</a>	0x10C8: 0x0083	devg-neomagic.so	X86	
<a href="#">NeoMagic Corporation</a>	<a href="#">MagicMedia256 AV</a>	0x10C8: 0x0005	devg-neomagic.so	X86	
<a href="#">NeoMagic Corporation</a>	<a href="#">MagicMedia256 AV+</a>	0x10C8: 0x0025	devg-neomagic.so	X86	
<a href="#">NeoMagic Corporation</a>	<a href="#">MagicMedia256 XL+</a>	0x10C8: 0x0016	devg-neomagic.so	X86	
<a href="#">NeoMagic Corporation</a>	<a href="#">MagicMedia256 ZX</a>	0x10C8: 0x0006	devg-neomagic.so	X86	
nVidia	<a href="#">GeForce</a>	0x10DE: 0x0102, 0x0110, 0x0111, 0x0112, 0x0113	devg-tnt.so	X86	
nVidia	<a href="#">GeForce SDR</a>	0x10DE: 0x0100	devg-tnt.so	X86	
nVidia	<a href="#">GeForce DDR</a>	0x10DE: 0x0101	devg-tnt.so	X86	
nVidia	<a href="#">GeForce Quadro</a>	0x10DE: 0x0103	devg-tnt.so	X86	
nVidia	<a href="#">GeForce Quadro MX</a>	0x10DE: 0x0113	devg-tnt.so	X86	
nVidia	<a href="#">GeForce2 GO</a>	0x10DE: 0x0112	devg-tnt.so	X86	
nVidia	<a href="#">GeForce2</a>	0x10DE: 0x0153	devg-tnt.so	X86	
nVidia	<a href="#">GeForce2 GTS</a>	0x10DE: 0x0150, 0x0151, 0x0152	devg-tnt.so	X86	
nVidia	Riva 128	0x12D2: 0x0018, 0x0019	devg-tnt.so	X86	
nVidia	Riva TNT	0x10DE: 0x0020	devg-tnt.so	X86	

nVidia	Riva TNT2	0x10DE: 0x0028, 0x0029, 0x002A, 0x002B, 0x002C, 0x002D, 0x002E, 0x002F, 0x00A0	devg-tnt.so	X86	
S3	Savage2000 (Integrated)	0x5333: 0x8A25	devg-s3_savage.so	X86	
S3	Savage4(Savage 3D)	0x5333: 0x8A22	devg-s3_savage.so	X86	
S3	Trio 64	0x5333: 0x8811	devg-s3.so	X86	
S3	Trio 64V2	0x5333: 0x8901	devg-s3.so	X86	
S3	<a href="#">ViRGE</a>	0x5333: 0x5631	devg-s3.so	X86	
S3	<a href="#">ViRGE</a> VX	0x5333: 0x883D	devg-s3.so	X86	
S3	<a href="#">ViRGE</a> GX	0x5333: 0x8A01	devg-s3.so	X86	
S3	<a href="#">ViRGE</a> MX	0x5333: 0x8c01	devg-s3.so	X86	
S3	Vision 864	0x5333: 0x88C0, 0x88C1	devg-s3.so	X86	
S3	Vision 868	0x5333: 0x8880	devg-s3.so	X86	
S3	Vision 968	0x5333: 0x88F0	devg-s3.so	X86	
S3	Savage Twister/ Twister T	0x5333: 0x8D01	devg-s3_savage.so	X86	
SIS	630	0x1039; 0x6300	devg-sis630.so	X86	
SIS	300	0x1039; 0x0300	devg-sis630.so	X86	
SMI (Silicon Motion)	SM501 Voyager GX	0x126F; 0x0501	devg-smi5xx.so	ARM, MIPS, PPC, SH4, X86	
SMI (Silicon Motion)	SM722	0x126F; 0x0720	devg-smi7xx.so	ARM, MIPS, PPC, SH4, X86	
SMI (Silicon Motion)	SM731	0x126F; 0x0730	devg-smi7xx.so	ARM, MIPS, PPC, SH4, X86	
SMI (Silicon Motion)	SM712	0x126F; 0x0712	devg-smi7xx.so	ARM, MIPS, PPC, SH4, X86	
ST Microelectronics	STPC Consumer	0x104A: 0x0209	devg-stpc.so	X86	
ST Microelectronics	STPC Consumer II	0x104A: 0x020A	devg-stpc.so	X86	
TVIA	<a href="#">CyberPro</a> 50xx	0x10EA: 0x5000	devg-igs5000.so	MIPS, X86	
TVIA	<a href="#">CyberPro</a> 52xx	0x10EA: 0x5200	devg-tvia.so	MIPS, SH4, X86	
TVIA	<a href="#">CyberPro</a> 53xx	0x10EA: 0x5300	devg-tvia.so	MIPS, SH4, X86	

## Touchscreen #

Vendor	Model	Vendor: <a href="#">DeviceID</a>	Drivers	Supported CPU Note	
Carroll	Carrol touch input	N/A	devi-carrol	ARM, MIPS, PPC, SH4, X86	Serial   Dyna   Dyna touch input
	N/A	devi-dyna	ARM, MIPS, PPC, SH4, X86	Serial	Elographics   Elographics input
	N/A	devi-elo	ARM, MIPS, PPC, SH4, X86	Serial	Generic   Ucb1300 input (SA1110)
	N/A	devi-ucb1300	ARM	Serial	Generic   Ucb1400 input (PXA250TMDP)
	N/A	devi-ucb1400	ARM	Serial	Gunze   Gunze AHL input
	N/A	devi-ahl	ARM, MIPS, PPC, SH4, X86	Serial	Microtouch   Microtouch input
	N/A	devi-microtouch	ARM, MIPS, PPC, SH4, X86	Serial, PS/2, USB	RPXlite   Rpxlite input
	N/A	devi-rpxlite	PPC	Serial	



## Network #

Vendor	Model	Vendor:DeviceID	Drivers	Supported CPU Note		
3com	3C575B	10b7: 5157	devn-el900.so	ARM, PPC, X86	Cardbus	
3com	3CCFE575CT	10b7: 5257	devn-el900.so	ARM, PPC, X86	Cardbus	
3com	3CCFE656	10b7: 6560	devn-el900.so	ARM, PPC, X86	Cardbus	
3com	3CCFEM656	10b7: 6562	devn-el900.so	ARM, PPC, X86	Cardbus	
3com	3CCFEM656	10b7: 656x	devn-el900.so	ARM, PPC, X86	Cardbus	
3com	3C3FEM656C	N/A	devn-el900.so	ARM, PPC, X86	Cardbus	
3com	3C589	0101: 0589	devn-el589.so	ARM, MIPS, PPC, X86	PCMCIA	
3com	3C900-TPO	10b7: 9000	devn-el900.so	ARM, MIPS, PPC, X86	PCI	
3com	3C905-Tx	10b7: 9050	devn-el900.so	ARM, MIPS, PPC, X86	PCI	
3com	3C905B-Tx	10b7: 9055	devn-el900.so	ARM, MIPS, PPC, X86	PCI	
3com	3C905B-COMBO	10b7: 9058	devn-el900.so	ARM, MIPS, PPC, X86	PCI	
3com	3C905C-Tx	10b7: 9200	devn-el900.so	ARM, MIPS, PPC, X86	PCI	
3com	3C900-COMBO	10b7: 9001	devn-el900.so	ARM, MIPS, PPC, X86	PCI	
3com	3C905-T4	10b7: 9051	devn-el900.so	ARM, MIPS, PPC, X86	PCI	
3com	3C905B-T4	10b7: 9056	devn-el900.so	ARM, MIPS, PPC, X86	PCI	
3com	3C900B-TPO	10b7: 9004	devn-el900.so	ARM, MIPS, PPC, X86	PCI	
3com	3C900B-COMBO	10b7: 9005	devn-el900.so	ARM, MIPS, PPC, X86	PCI	
3com	3C900B-TPC	10b7: 9006	devn-el900.so	ARM, MIPS, PPC, X86	PCI	
3com	3C900B-FL	10b7: 900a	devn-el900.so	ARM, MIPS, PPC, X86	PCI	
3com	3C905B-Fx	10b7: 905a	devn-el900.so	ARM, MIPS, PPC, X86	PCI	
3com	3C980-Tx	10b7: 9800	devn-el900.so	ARM, MIPS, PPC, X86	PCI	
3com	3C556	10b7: 6055	devn-el900.so	ARM, MIPS, PPC, X86	PCI	
3com	3C460	N/A	devn.klsi.so	ARM, MIPS, PPC, X86	USB	
3com	Python-T	0x10B7; 0x9805	devn-el900.so	ARM, MIPS, PPC, SH4, X86	10/100baseTX NIC	

<a href="#">AboCom Systems</a>	FE2500	13d1: ab02	devn-tulip.so	PPC, X86	Cardbus	
Accton Technology	EN-1207D	1113: 1211	devn-rtl.so	ARM, MIPS, PPC, X86	PCI	
ADMtek	AM181	1317: 0981	devn-tulip.so	MIPS, PPC, X86	PCI	
ADMtek	ADM983	1317: 0985	devn-tulip.so	MIPS, PPC, X86	PCI	
AMD	AM79C976	1022: 2000	devn-pcnet.so	ARM, MIPS, PPC, X86	PCI	
AMD	AM79C978	1022: 2001	devn-pcnet.so	ARM, MIPS, PPC, X86	PCI	
AMD	79c960	N/A	devn-pcnet.so	X86	ISA	
AMD	79c961	N/A	devn-pcnet.so	ARM, X86	ISA	
AMD	79c965	N/A	devn-pcnet.so	ARM, X86	ISA	
AMD	AM79C970	1022: 2000	devn-pcnet.so	ARM, MIPS, PPC, X86	PCI	
AMD	AM79C971	1022: 2000	devn-pcnet.so	ARM, MIPS, PPC, X86	PCI	
AMD	AM79C972	1022: 2000	devn-pcnet.so	ARM, MIPS, PPC, X86	PCI	
AMD	AM79C973	1022: 2000	devn-pcnet.so	ARM, MIPS, PPC, X86	PCI	
AMD	AM79C975	1022: 2000	devn-pcnet.so	ARM, MIPS, PPC, X86	PCI	
Artesyn	Crystal 8900	N/A	devn-artesyn.so	PPC		
Broadcom	5700 Gigabit	0x14E4; 0x1644	devn-tigon3.so	PPC, X86	<a href="#">NetXtreme</a> Gigabit Ethernet Controller	
Broadcom	5702 Gigabit	0x14E4; 0x1646	devn-tigon3.so	PPC, X86	<a href="#">NetXtreme</a> Gigabit Ethernet Controller	
Broadcom	5703 Gigabit	0x14E4; 0x1647	devn-tigon3.so	PPC, X86	<a href="#">NetXtreme</a> Gigabit Ethernet Controller	
Broadcom	5701 Gigabit	0x14E4; 0x1645	devn-tigon3.so	PPC, X86	<a href="#">NetXtreme</a> Gigabit Ethernet Controller	
Broadcom	5702FE Gigabit	0x14E4; 0x164D	devn-tigon3.so	PPC, X86	<a href="#">NetXtreme</a> Fast Ethernet Controller	
Broadcom	5702X Gigabit	0x14E4; 0x16A6	devn-tigon3.so	PPC, X86	<a href="#">NetXtreme</a> Gigabit Ethernet Controller	
Broadcom	5703X Gigabit	0x14E4; 0x16A7	devn-tigon3.so	PPC, X86	<a href="#">NetXtreme</a> Gigabit Ethernet Controller	

Cirrus	CS8900	N/A	devn-crys8900	X86	ISA	
Cirrus	CS8920	N/A	devn-crys8900	X86	ISA	
D-Link	DE-660	0149: 021b	devn-ne2000.so	ARM, MIPS, PPC, SH4, X86	PCMCIA	
D-Link	DFE-530Tx+	1186: 1300	devn-rtl.so	ARM, MIPS, PPC, X86	PCI	
D-Link	DUBE100 (rev. A )	0x1a00	devn-asix.so	ARM, MIPS, PPC, X86	USB (released 6.3.0 SP3)	
Davicom	DM9102	0x1282: 0x9102	devn-dm9102.so	ARM, MIPS, PPC, SH4, X86		
Digital Equipment	DC21142/3	1011: 0019	devn-tulip.so	PPC, X86	Cardbus	
Digital Equipment	DC21142/3	1011: 0019	devn-tulip.so	PPC, X86	PCI	
Digital Equipment	DC21040	1011: 0002	devn-tulip.so	MIPS, PPC, X86	PCI	
Digital Equipment	KZPSA	1011: 0008	devn-tulip.so	MIPS, PPC, X86	PCI	
Digital Equipment	DC21140	1011: 0009	devn-tulip.so	MIPS, PPC, X86	PCI	
Digital Equipment	DC21041	1011: 0014	devn-tulip.so	MIPS, PPC, X86	PCI	
Digital Equipment	DC21142/3/5	1011: 0019	devn-tulip.so	MIPS, PPC, X86	PCI	
Freescale	MPC8xx	N/A	devn-ne2000-800.so	PPC	NE2000 variant for PCMCIA interface on MPC8xx based systems	
Freescale	MPC8xx	N/A	devn-ppc860_mii-fads.so	PPC	860 FADS 10/100 ethernet driver	
Freescale	MPC8xx	N/A	devn-ppc860_mii-cllf.so	PPC	860 CLLF 10/100 ethernet driver	
Freescale	MPC826x	N/A	devn-ppc8260-ads.so	PPC	8260 ads reference platform	
Freescale	MPC8xx	N/A	devn-ppc800-ads.so	PPC	ADS reference platform	
Freescale	MPC8xx	N/A	devn-ppc800-rpxlite.so	PPC	RPx-Lite	
Freescale	MPC8xx	N/A	devn-ppc800.so	PPC		
Generic	Hubs	N/A	devu-ohci, devu-uhci	ARM, MIPS, PPC, SH4, X86		
IBM	Ppc405	N/A	devn-ppc405.so	PPC	IBM PPCx05 on-chip ethernet	
Intel	82551	8086: 1229	devn-speedo.so	ARM, MIPS, PPC, X86	PCI	

Intel	82559ER	8086: 1209	devn-speedo.so	ARM, MIPS, PPC, X86	PCI	
Intel	82544EI/GC	8086: 1008	devn-i82544.so	PPC, X86	PCI, Gigabit Ethernet	
Intel	82544EI	8086: 1009	devn-i82544.so	PPC, X86	PCI, Gigabit Ethernet	
Intel	82544I	8086: 100c	devn-i82544.so	PPC, X86	PCI, Gigabit Ethernet	
Intel	82544GC	0x8086: 0x100c, 0x100d	devn-i82544.so	PPC, X86	PCI, Gigabit Ethernet	
Intel	82545EM	8086: 100f	devn-i82544.so	PPC, X86	PCI, Gigabit Ethernet	
Intel	82545EM	8086: 1011	devn-i82544.so	PPC, X86	PCI, Gigabit Ethernet	
Intel	82546EB	0x8086: 0x1010, 0x1012, 0x101d, 0x108a	devn-i82544.so	PPC, X86	PCI, Gigabit Ethernet	
Intel	82540EM	0x8086: 0x100e, 0x1015	devn-i82544.so	PPC, X86	PCI, Gigabit Ethernet	
Intel	3C509 TP/ COMBO/TPO	N/A	devn-el509.so	X86	ISA	
Intel	82559	0x8086: 0x1029	devn-speedo.so	ARM, MIPS, PPC, SH4, X86		
Intel	82801CAM (ICH3-M)	0x8086: 0x1030 - 0x1038	devn-speedo.so	ARM, MIPS, PPC, SH4, X86		
Intel	82801DB (ICH4)	0x8086: 0x1039 - 0x103E	devn-speedo.so	ARM, MIPS, PPC, SH4, X86		
Intel	82562EZ	0x8086: 0x1050 - 0x1055, 0x1059	devn-speedo.so	ARM, MIPS, PPC, SH4, X86		
Intel	82559B	0x8086: 0x2459	devn-speedo.so	ARM, MIPS, PPC, SH4, X86		
Intel	82559C	0x8086: 0x245D	devn-speedo.so	ARM, MIPS, PPC, SH4, X86		
Intel	82541EI Gigabit	0x8086: 0x1013, 0x1018, 0x1019	devn-i82544.so	PPC, X86	Gigabit Ethernet Controller (Copper)	
Intel	82540EP Gigabit	0x8086: 0x1016, 0x1017, 0x101E	devn-i82544.so	PPC, X86	Gigabit Ethernet Controller	
Intel	82545GM Gigabit	0x8086: 0x1026, 0x1027, 0x1028	devn-i82544.so	PPC, X86	Gigabit Ethernet Controller	

Intel	82541GI Gigabit	0x8086: 0x1075, 0x1076, 0x1077	devn-i82544.so	PPC, X86	Gigabit Ethernet Controller (Mobile)	
Intel	82541ER Gigabit	0x8086: 0x1078	devn-i82544.so	PPC, X86	Gigabit Ethernet Controller	
Intel	82546GB Gigabit	0x8086: 0x1079, 0x107A, 0x107B	devn-i82544.so	PPC, X86	Dual Port Gigabit Ethernet Controller	
Intel	82541PI Gigabit	0x8086: 0x107c	devn-i82544.so	PPC, X86	Gigabit Ethernet Controller	
Intel	82573V	0x8086: 0x108b	devn-i82544.so	PPC, X86	PCI, Gigabit Ethernet (released 6.3.0 SP3)	
Intel	82573E	0x8086: 0x108c	devn-i82544.so	PPC, X86	PCI, Gigabit Ethernet (release 6.3.0 SP3)	
Intel	82573L	0x8086: 0x109a	devn-i82544.so	PPC, X86	PCI, Gigabit Ethernet (release 6.3.0 SP3)	
Intel	82557	8086:1229	devn-speedo.so	ARM, MIPS, PPC, X86	PCI	
Intel	82558	8086: 1229	devn-speedo.so	ARM, MIPS, PPC, X86	PCI	
Kawasaki	Kawasaki based USB Asapters	N/A	devn-klsi.so	ARM, MIPS, PPC, X86		
KTI	ET32/Px	8e2e: 3000	devn-ne2000.so	ARM, MIPS, PPC, SH4, X86	PCI	
Lite-On Communications	NGMC169B	11ad: 0002	devn-tulip.so	MIPS, PPC, X86	PCI	
Macronix	Mx98715/725	10d9: 0531	devn-tulip.so	MIPS, PPC, X86	PCI	
Marvell	Marvell	N/A	devn-gt64260.so	PPC	Marvell Discovery 6x260 ethernet driver	
National Semiconductor	DP83815/16	100b: 0020	devn-ns83815.so	ARM, MIPS, PPC, X86	PCI	
Netgear	EA101	N/A	devn-klsi.so	ARM, MIPS, PPC, X86	USB	
<a href="#">NetVin</a>	beNV3000	4a14: 5000	devn-ne2000.so	ARM, MIPS, PPC, SH4, X86	PCI	
Novell	NE2000 compatible	N/A	devn-ne2000-sengin.so	SH4	NE2000 variant driver for SHx based Solution	

Novell	NE2000 compatible	N/A	devn-ne2000.so	ARM, MIPS, PPC, SH4, X86	ISA	
PNIC	82C168	N/A	devn-tulip.so	MIPS, PPC, X86	PCI	
Powermatic	832AE2803068	01f6: 1401	devn-ne2000.so	ARM, MIPS, PPC, SH4, X86	PCI	
Realtek	RT8139A/B/C	10ec: 8139	devn-rtl.so	ARM, MIPS, PPC, X86	PCI	
Realtek	RT8139 A/B/C	10ec: 8029	devn-ne2000.so	ARM, MIPS, PPC, SH4, X86	PCI	
SIS	SIS900	1039: 0900	devn-sis9.so	X86	PCI	
SMC	SMC 8035TX EZ Card 10/100	N/A	devn-tulip.so	ARM, MIPS, PPC, X86	<a href="#">CardBus</a>	
SMC	91C90	N/A	devn-smc9000.so	ARM, SH4, X86	ISA	
SMC	91C92	N/A	devn-smc9000.so	ARM, SH4, X86	ISA	
SMC	91c94	N/A	devn-smc9000.so	ARM, SH4, X86	ISA	
SMC	91C96	N/A	devn-smc9000.so	ARM, SH4, X86	ISA	
SMC	91C100	N/A	devn-smc9000.so	ARM, SH4, X86	ISA	
SMC	91C110	N/A	devn-smc9000.so	ARM, SH4, X86	ISA	
SMC	91C111	N/A	devn-smc9000.so	ARM, SH4, X86	ISA	
SMC	SMC 1211	N/A	devn-rtl.so	ARM, MIPS, PPC, X86	PCI	
SMC	1244Tx	N/A	devn-tulip.so	MIPS, PPC, X86	PCI	
SMC	1255Tx	N/A	devn-tulip.so	MIPS, PPC, X86	PCI	
SMC	SMC 9432	N/A	devn-epic.so	ARM, MIPS, PPC, X86	PCI	
SMC	SMC EZ Ethernet Adapter	N/A	devn-pegasus.so	ARM, MIPS, PPC, X86	USB	
SMC	LAN83C175	10b8: 0006	devn-epic.so	ARM, PPC, X86	PCI	
SMC	LAN83C170QFP	10b8: 0005	devn-epic.so	ARM, MIPS, PPC, X86	PCI	
SMC	8CC795QFP	N/A	devn-wd.so	ARM, MIPS, X86	ISA	
SMC	2209	0x125b: 0x1720	devn-asix.so	ARM, MIPS, PPC, X86	USB (released 6.3.0 SP3)	
Socket	PCMCIA Low Power Ethernet (LPE)	0x????: 0x000D	devn-ne2000.so	ARM, MIPS, PPC, SH4, X86		
Socket	Compact Flash Low Power	0x????: 0x0075	devn-ne2000.so	ARM, MIPS, PPC, SH4, X86		

	Ethernet (CF + LPE)					
VIA Technologies	VT6305	1106: 0926	devn-ne2000.so	ARM, MIPS, PPC, SH4, X86	PCI	
VIA Technologies	VT86C100	1106: 3042	devn-via-rhine.so	X86	PCI	
VIA Technologies	VT86C100A	1106: 6100	devn-via-rhine.so	X86	PCI	
VIA Technologies	VT86C100A	1106: 3043	devn-via-rhine.so	X86	PCI	
Winbond	W89C940F	1050: 0940	devn-ne2000.so	ARM, MIPS, PPC, SH4, X86	PCI	
Xircom	Cardbus Ethernet 10/100	115d: 0003	devn-tulip.so	PPC, X86	cardbus	

## Wireless #

Vendor	Model	Vendor:DeviceID	Drivers	Supported CPU	Note	
Broadcom	BCM43xx 802.11b/g	0x14E4; 0x4301, 0x4307, 0x4311, 0x4320, 0x4321, 0x4324, 0x4325	devn-bcm43xx.so	PPC, SH4, X86		
D-Link	DWL-520	0x1260: 0x3873	devn-prism.so	ARM, MIPS, X86	PCI wireless	
Intel	2011/B 802.11B	N/A	devn-prism.so	ARM, MIPS, X86	PCMCIA Wireless	
Netgear	MA401/ MA701 802.11B	N/A	devn-prism.so	ARM, MIPS, X86	PCMCIA Wireless	
Orinoco/ Lucent	802.11B	N/A	devn-orinoco.so	ARM, X86	PCMCIA Wireless	

## USB #

Vendor	Model	Vendor:DeviceID	Drivers	Supported CPU	Note	
Generic	USB Open Host Controller Interface	N/A	io-usb	ARM, MIPS, PPC, SH4, X86	USB host controller. Use -dohci to load the OHCI dll	
Generic	USB Universal Host Controller Interface	N/A	io-usb	ARM, MIPS, PPC, SH4, X86	USB Host controller. Use -duhci to load in the UHCI dll.	

Generic	USB Open Host Controllers for Amanda (Shle)	N/A	devu-ohci-amanda	SH4		
Intel	Enhanced Host Controller Interface	N/A	io-usb	ARM, MIPS, PPC, SH4, X86	USB 2.0 (High Speed) host controller. Use -dehci option to load EHCI dll.	
NEC	720100 OHCI / EHCI		io-usb	ARM, MIPS, PPC, SH4, X86	USB host controller. Use -dohci -dehci to load both the OHCI and EHCI DLLs.	
NEC	720101 OHCI / EHCI		io-usb	ARM, MIPS, PPC, SH4, X86	USB host controller. Use -dohci -dehci to load both the OHCI and EHCI DLLs.	
OPTi	82C61 OHCI controller		io-usb	ARM, MIPS, PPC, SH4, X86	USB host controller. Use -dohci option to load OHCI DLL.	
Philips	ISP1562 OHCI/EHCI controller		io-usb	ARM, MIPS, PPC, SH4, X86	USB host controller. Use -dohci -dehci options to load OHCI and EHCI DLLs	
VIA	VT83c572 UHCI		io-usb	X86	USB host controller. Use -duhci to load the UHCI DLL.	
VIA	VT6202 UHCI/EHCI controller		io-usb	X86	USB host controller. Use -dehci -duhci to load EHCI and UHCI DLLs.	