

Erledigt Thinkpad E130 OC Install & vieles mehr

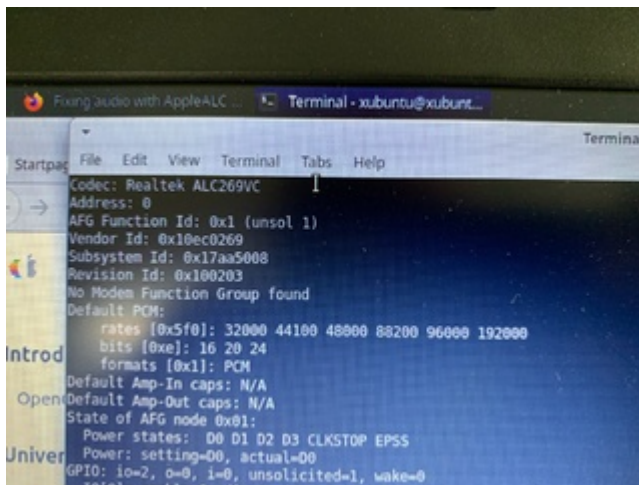
Beitrag von „Pi88no“ vom 10. August 2021, 18:36

nein, noch nicht... habe aber auch noch keine alcid=18 in meinen bootargs, mir kam das USB Mapping dazwischen, welches ich noch optimieren möchte.

Meine ToDo Liste ist noch gut gefüllt.

Update: USB Mapping ist fertig.

alcid=18 hat keinen Erfolg gebracht. Codec sollte folgender sein: ALC269



Gibt's ne praktischer Lösung das passende Layout rauszufinden, als alle nacheinander in die boot Argumente einzugeben... sind nämlich doch einige:

ALC257	0x100001, layout 11, 18, 86, 99, 100	13 (10.9)
ALC260	layout 11, 12	13 (10.9)
ALC262	0x100100, 0x100302, 0x100202, layout 7, 11, 12, 13, 28, 66	12 (10.8)
ALC268	layout 3	13 (10.9)
ALC269/ALC271X	0x100203, 0x100004, 0x100202, 0x100100, layout 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 28, 29, 30, 32, 33, 35, 40, 44, 45, 47, 55, 58, 66, 76, 77, 88, 91, 93, 99, 100, 127, 128, 188	12 (10.8)
ALC270	0x100100, layout 3, 4, 21, 27, 28	13 (10.9)
ALC272	0x100001, 0x100002, layout 3, 12, 18, 21	13 (10.9)
ALC274	0x100004, layout 21, 28, 35	13 (10.9)
ALC275	0x100008, 0x100005, layout 3, 13, 28	13 (10.9)
ALC280	layout 3, 4, 11, 13, 15, 16, 17, 21	13 (10.9)

Nachtrag 2: Sind so alle Patches ok? Sollte "HPET BUF0 to BUF1" nicht an sein?!

Base	Target/Source	Offset/Size	Start	End	Comment	Base	Replacement	Offset/Size	Start	End	Enabled
LAPIC-HPET	0	0	00000000	00000000	HPET-0 to HPET-1	0	0	0	0	0	
	0	0	00000000	00000000	HPET-1 to HPET-2	0	0	0	0	0	
	0	0	00000000	00000000	HPET-2 to HPET-3	0	0	0	0	0	
	0	0	00000000	00000000	HPET-3 to HPET-4	0	0	0	0	0	
	0	0	00000000	00000000	HPET-4 to HPET-5	0	0	0	0	0	
	0	0	00000000	00000000	HPET-5 to HPET-6	0	0	0	0	0	
	0	0	00000000	00000000	HPET-6 to HPET-7	0	0	0	0	0	
	0	0	00000000	00000000	HPET-7 to HPET-8	0	0	0	0	0	
	0	0	00000000	00000000	HPET-8 to HPET-9	0	0	0	0	0	
	0	0	00000000	00000000	HPET-9 to HPET-10	0	0	0	0	0	
	0	0	00000000	00000000	HPET-10 to HPET-11	0	0	0	0	0	
	0	0	00000000	00000000	HPET-11 to HPET-12	0	0	0	0	0	
	0	0	00000000	00000000	HPET-12 to HPET-13	0	0	0	0	0	
	0	0	00000000	00000000	HPET-13 to HPET-14	0	0	0	0	0	
	0	0	00000000	00000000	HPET-14 to HPET-15	0	0	0	0	0	
	0	0	00000000	00000000	HPET-15 to HPET-16	0	0	0	0	0	
	0	0	00000000	00000000	HPET-16 to HPET-17	0	0	0	0	0	
	0	0	00000000	00000000	HPET-17 to HPET-18	0	0	0	0	0	
	0	0	00000000	00000000	HPET-18 to HPET-19	0	0	0	0	0	
	0	0	00000000	00000000	HPET-19 to HPET-20	0	0	0	0	0	
	0	0	00000000	00000000	HPET-20 to HPET-21	0	0	0	0	0	
	0	0	00000000	00000000	HPET-21 to HPET-22	0	0	0	0	0	
	0	0	00000000	00000000	HPET-22 to HPET-23	0	0	0	0	0	
	0	0	00000000	00000000	HPET-23 to HPET-24	0	0	0	0	0	
	0	0	00000000	00000000	HPET-24 to HPET-25	0	0	0	0	0	
	0	0	00000000	00000000	HPET-25 to HPET-26	0	0	0	0	0	
	0	0	00000000	00000000	HPET-26 to HPET-27	0	0	0	0	0	
	0	0	00000000	00000000	HPET-27 to HPET-28	0	0	0	0	0	
	0	0	00000000	00000000	HPET-28 to HPET-29	0	0	0	0	0	
	0	0	00000000	00000000	HPET-29 to HPET-30	0	0	0	0	0	
	0	0	00000000	00000000	HPET-30 to HPET-31	0	0	0	0	0	

Nachtrag 3: Konnte den Umstand aus Beitrag #24 beheben und damit auch per Kext Updater Kextcache reparieren... daran sollte es also nicht mehr liegen.