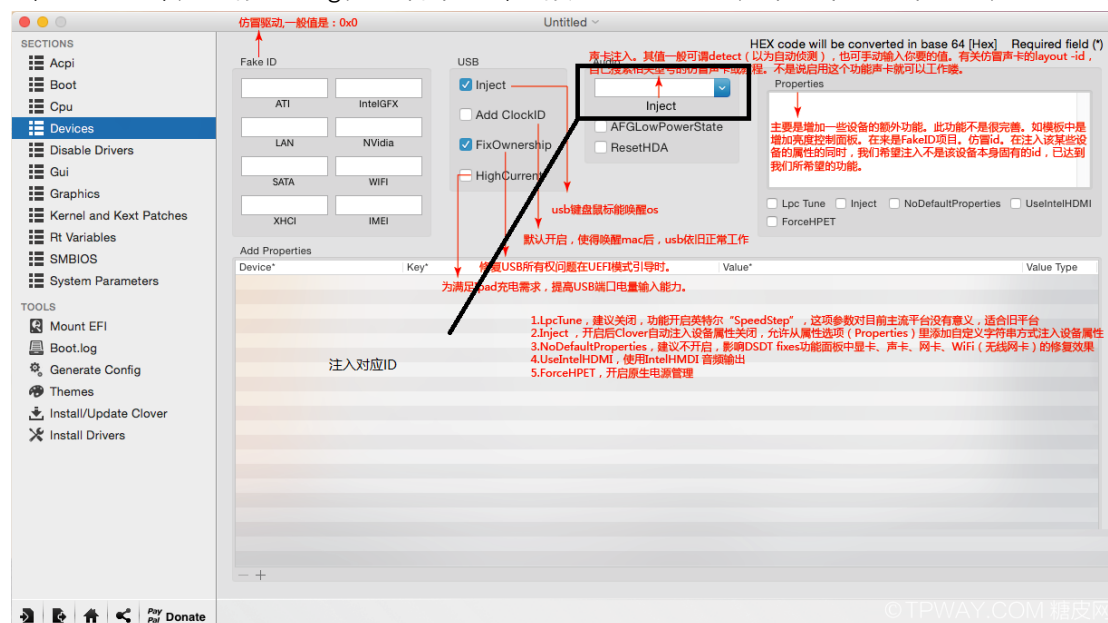


放入 EFI/CLOVER/Kexts/other 并在 config 文件里注入声卡 ID 重启即可生效, 前提是不能用过万能声卡, 查询声卡型号除了少数机子可以在鲁大师看到以外, 其他可以通过百度找到办法

比如我的声卡是 ALC887, 查表可得 1, 2, 3, 5, 7, 11, 13, 17, 18, 33, 50, 99 这几个数字可能可以适合我, 我从中选一个, 假设是 5, 我就在下面黑框内填入数字 5, 并勾选 ResetHDA (重置 HDA), 保存 config, 重启即可 (保存是软件左下角, 第二个门图案按钮, 选 save)



声卡型号查询表

品牌	型号	适用 ID 表	MinKernel	MaxKernel
Creative	CA0132	0x100918 layout 0, 1, 2, 3, 4, 5, 6, 9, 10, 11, 12	13 (10.9)	—
CirrusLogic	CS4210	0x100101 layout 13	13 (10.9)	—
CirrusLogic	CS4213	0x100100 layout 28	13 (10.9)	—
Realtek	ALC221	layout 11,15	12 (10.8)	—
Realtek	ALC225/ALC3253	layout 28, 30, 33	13 (10.9)	—
Realtek	ALC230	layout 13	13 (10.9)	—
Realtek	ALC233	layout 3, 13, 27, 32, 33	13 (10.9)	—
Realtek	ALC235	layout 3, 11, 28	13 (10.9)	—
Realtek	ALC236	0x100001, 0x100002 layout 3, 11, 13, 15	13 (10.9)	—

品牌	型号	适用 ID 表	MinKernel	MaxKernel
Realtek	ALC3236	layout 4, 5, 28, 29	13 (10.9)	—
Realtek	ALC255	layout 3, 13, 17, 18, 27, 28, 99	13 (10.9)	—
Realtek	ALC256 (3246)	layout 11, 13, 56	13 (10.9)	—
Realtek	ALC257	layout 11	13 (10.9)	—
Realtek	ALC260	layout 11, 12	13 (10.9)	—
Realtek	ALC262	0x100202 layout 11, 12, 13, 28	13 (10.9)	—
Realtek	ALC268	layout 3	13 (10.9)	—
Realtek	ALC269	0x100004, 0x100100, 0x100202, 0x100203 layout 1-11, 13-16, 18-20, 27-30, 32, 33, 35, 40, 45, 58, 66, 76, 93, 99, 127	12 (10.8)	—
Realtek	ALC270	0x100100, layout 3, 4, 27, 28	13 (10.9)	—
Realtek	ALC271x	layout 9, 31	12 (10.8)	—
Realtek	ALC272	0x100001, layout 3, 11	13 (10.9)	—
Realtek	ALC275	0x100005, 0x100008, layout 3, 13, 28	13 (10.9)	—
Realtek	ALC280	layout 3, 4, 11, 13, 15	13 (10.9)	—
Realtek	ALC282	0x100003, layout 3, 4, 13, 27, 28, 29, 76, 86, 127	12 (10.8)	—
Realtek	ALC283	layout 1, 3, 11, 66	13 (10.9)	—
Realtek	ALC284	layout 3	13 (10.9)	—
Realtek	ALC285	layout 11	13 (10.9)	—
Realtek	ALC286	0x100002, 0x100003 layout 3	13 (10.9)	—
Realtek	ALC288	layout 3, 13	13 (10.9)	—
Realtek	ALC290	layout 3, 28	13 (10.9)	—

品牌	型号	适用 ID 表	MinKernel	MaxKernel
Realtek	ALC3241	layout 4	13 (10.9)	—
Realtek	ALC292	layout 12, 18, 28	13 (10.9)	—
Realtek	ALC293	layout 28, 29	13 (10.9)	—
Realtek	ALC294	layout 11, 12, 13	13 (10.9)	—
Realtek	ALC295	layout 1, 3, 13, 14, 15, 28	13 (10.9)	—
Realtek	ALC298	0x100101, 0x100103 layout 3, 11, 13, 28, 29, 30, 47, 66, 72, 99	13 (10.9)	—
Realtek	ALC662	0x100101, 0x100300 layout 5, 7, 11, 12, 13	13 (10.9)	—
Realtek	ALC663	0x100001, 0x100002, layout 3, 4, 28, 99	13 (10.9)	—
Realtek	ALC665	layout 12, 13	13 (10.9)	—
Realtek	ALC668	0x100003, layout 3, 20, 27, 28, 29	13 (10.9)	—
Realtek	ALC670	0x100002, layout 12	13 (10.9)	—
Realtek	ALC671	layout 12	13 (10.9)	—
Realtek	ALC882	0x100101, layout 5, 7	13 (10.9)	—
Realtek	ALC883	0x100002, layout 7	13 (10.9)	—
Realtek	ALC885	0x100101, 0x100103 layout 1, 12	13 (10.9)	—
Realtek	ALC887	0x100202, 0x100302, layout 1, 2, 3, 5, 7, 11, 13, 17, 18, 33, 50, 99	13 (10.9)	—
Realtek	ALC888/ALC1200	0x100101, 0x100001, 0x100202, 0x100302 layout 1, 2, 3, (4 for laptop), 5, 7, 11, 27, 28, 29	13 (10.9)	—

品牌	型号	适用 ID 表	MinKernel	MaxKernel
Realtek	ALC889	0x100004, layout 1, 11, 12	13 (10.9)	—
Realtek	ALC891/ALC867	0x100002, layout 11, 13	13 (10.9)	—
Realtek	ALC892	0x100302, layout 1, 2, 3, (4 for laptop), 5, 7, 12, 28, 31, 92, 98, 99	13 (10.9)	—
Realtek	ALC898/ALC899	0x100003, layout 1, 2, 3, 5, 7, 11, 13, 28, 65, 98, 99, 101	13 (10.9)	—
Realtek	ALC1150	0x100001, layout 1, 2, 3, 5, 7, 11	12 (10.8)	—
Realtek	ALC1220	0x100003, layout 1, 2, 5, 7, 11, 13	15 (10.11)	—
Realtek	ALCS1220A	layout 1, 2, 5, 7	15 (10.11)	—
AnalogDevices	AD1984	0x100400, layout 11	13 (10.9)	—
AnalogDevices	AD1984A	0x100400, layout 11, 13	13 (10.9)	—
AnalogDevices	AD1988B	layout 5, 7, 12	13 (10.9)	—
AnalogDevices	AD2000B	layout 5, 7	13 (10.9)	—
Conexant	CX8050	layout 3	16 (10.12)	—
Conexant	CX8200	layout 3	16 (10.12)	—
Conexant	CX20561	0x100000, layout 11	13 (10.9)	—
Conexant	CX20583	layout 3	13 (10.9)	—
Conexant	CX20585	layout 3, 13	13 (10.9)	—
Conexant	CX20588	layout 3	13 (10.9)	—
Conexant	CX20590	0x100000, 0x100002, 0x100003, layout 3, 12, 28	13 (10.9)	—
Conexant	CX20641	layout 11, 13	13 (10.9)	—
Conexant	CX20642	layout 11, 13	13 (10.9)	—

品牌	型号	适用 ID 表	MinKernel	MaxKernel
Conexant	CX20722	layout 3	16 (10.12)	—
Conexant	CX20724	layout 3, 13	13 (10.9)	—
Conexant	CX20751/20752	layout 3, 28	13 (10.9)	—
Conexant	CX20753/4	layout 3	16 (10.12)	—
Conexant	CX20755	layout 3	13 (10.9)	—
Conexant	CX20756	layout 3, 13	13 (10.9)	—
Conexant	CX20757	layout 3	13 (10.9)	—
IDT	IDT92HD66C3/65	layout 3	13 (10.9)	—
IDT	IDT92HD71B7X	layout 3	13 (10.9)	—
IDT	IDT92HD73C1X5	layout 19	13 (10.9)	—
IDT	IDT92HD75B2X5	layout 3	13 (10.9)	—
IDT	IDT92HD75B3X5	layout 3, 11	13 (10.9)	—
IDT	IDT92HD99BXX	layout 3	13 (10.9)	—
IDT	IDT92HD87B1	layout 3	13 (10.9)	—
IDT	IDT92HD81B1C5	layout 3, 11	13 (10.9)	—
IDT	IDT92HD81B1X5	layout 3, 11, 12, 20, 21, 28	13 (10.9)	—
IDT	IDT92HD87B1/3	layout 12, 13	13 (10.9)	—
IDT	IDT92HD87B2/4	layout 12	13 (10.9)	—
IDT	IDT92HD90BXX	layout 3, 12	13 (10.9)	—
IDT	IDT92HD91BXX	0x100102, 0x100303 layout 3, 12, 13, 33, 84	13 (10.9)	—
IDT	IDT92HD93BXX	0x100203, layout 12	13 (10.9)	—
IDT	IDT92HD95	layout 12	13 (10.9)	—
VIA	VT1802	0x100000, layout 3, 33	13 (10.9)	—

品牌	型号	适用 ID 表	MinKernel	MaxKernel
VIA	VT2020/2021	0x100100, layout 5, 7, 9	13 (10.9)	—