Select The correct module

This section explains in, as much possible details about Modules with respect to corresponding sound card .Please refer to your sound card manuals for details regarding chip set etc .There is every possibility of a card with a high sounding name as A-Z Digi-Alive may have nothing to do with a equally high sounding card named Digi-dead A-Z ,Hi-Fi.They are basically generic names solely for the purpose of printing on the card board boxes and blurb.Also spend sometime poring over manuals distributed with card with a good quality magnifying glass ;-) ,it should help.if it still doesn't make sense ,try to find a friendly neighborhood tinkerer to help you out.

1. Module snd-card-dummy.o

Module *snd-card-dummy.o.* for the dummy sound card. This sound card doesn't do any output or input, but you may use this module for any application which requires a sound card like *RealPlayer*.

2. ESS.AudioDrive ES-1688/ES-688

Module *snd-card-es1688.o.* Module supports up to 8 cards and auto probe -without MPU-401 port.

snd_port	0x220,0x240,0x260.[a]
snd_mpu_port1	0x300,0x310,0x320,0x330[b]
snd_irq	5,7,9,10[c]
snd_mpu_irq	IRQ#for MPU-401 port

snd_dma8	DMA# for ES-1688 chip
snd_dma8_size	4-64kB d

Notes: a. port #for ES-1688 chip b. port#for MPU-401 port1=disable[default]

Note: If you are sure that this is your card and the specifications work for you ,you can skip the rest of this chapter of card specific details and jump to