

NAME

snd_envy24ht - VIA Envy24HT and compatible bridge device driver

SYNOPSIS

To compile this driver into the kernel, place the following lines in your kernel configuration file:

```
device sound  
device snd_envy24ht  
device snd_spicds
```

Alternatively, to load the driver as a module at boot time, place the following line in loader.conf(5):

```
snd_envy24ht_load="YES"
```

DESCRIPTION

The **snd_envy24ht** bridge driver allows the generic audio driver `sound(4)` to attach to VIA Envy24HT (ICE1724 or VT1724 chipset) and compatible audio devices.

HARDWARE

The **snd_envy24ht** driver supports the following audio devices:

- ⊕ Audiotrak Prodigy 7.1
- ⊕ Audiotrak Prodigy 7.1 LT
- ⊕ Audiotrak Prodigy 7.1 XT
- ⊕ Audiotrak Prodigy HD2
- ⊕ ESI Juli@
- ⊕ ESI Juli@ XTe
- ⊕ M-Audio Audiophile 192
- ⊕ M-Audio Revolution 5.1
- ⊕ M-Audio Revolution 7.1
- ⊕ Terratec Aureon 5.1 Sky
- ⊕ Terratec Aureon 7.1 Space
- ⊕ Terratec Aureon 7.1 Universe
- ⊕ Terratec PHASE 22
- ⊕ Terratec PHASE 28

Only analog playback is supported. Recording and other features of these cards are not supported.

SEE ALSO

`sound(4)`

HISTORY

The **snd_envy24ht** device driver first appeared in FreeBSD 6.3.

AUTHORS

The **snd_envy24ht** driver was written by Konstantin Dimitrov based upon the `snd_envy24(4)` driver. This manual page was written by Alexander Leidinger <netchild@FreeBSD.org>.