

# Configuring the Zotac HD-ID11

- sound: My system plays mp4 fine using this LiveCD. I am on a Zotac ID11 and have mine set to 7.1 and set all output choices to Nvidia HDMI.
- remote: I had the remote working after reboot. I also had a double the button press being sent through.

Fixed it by: <http://ubuntuforums.org/archive/index.php/t-1594799.html> 1. Install input-utils package

```
#sudo apt-get install input-utils
```

2. Find your remote input event# and make note

```
#lsinput
```

3. Reconfigure lirc.

```
#dpkg-reconfigure lirc
```

On the remote select "Linux input layer (/dev/input/eventX)" Then select the /dev/input/event that matches your remote.

4. run irw

```
#irw
```

5. You should see your remote button press show up, and you are done.

Note that the remote has a different lirc profile and remote key names are different, but the kernel source drivers are more universal.

I have single button presses now. But looks like my key mapping is off.

- remote2: those of you that when you do wake up from s3 the mce remote won't respond do this and it will fix that issue you will need to reconfigure lirc

run this command

```
sudo dpkg-reconfigure lirc
```

then pick mce remote for the first one and then none for the second option... then reboot and all should be well that's how I got my hd-id11 to work sweetly

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