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Subject: DAHDI doesn't compile with OVZ Kernel  
Posted by [AlexFox](#) on Tue, 29 Mar 2011 06:18:01 GMT  
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Hi,

I recently upgraded my OVZ kernel, and had to recompile the DAHDI driver for Asterisk on the host machine, but I get to following error now:

```
In file included from /usr/src/asterisk/dahdi-linux-complete-2.4.1+2.4.1/linux/drivers/dahdi/xpp/xpd.h:31,
                 from /usr/src/asterisk/dahdi-linux-complete-2.4.1+2.4.1/linux/drivers/dahdi/xpp/card_bri.c:29:
include/linux/device.h:410: error: expected identifier or '(' before 'const'
make[4]: *** [/usr/src/asterisk/dahdi-linux-complete-2.4.1+2.4.1/linux/drivers/dahdi/xpp/card_bri.o] Error 1
make[3]: *** [/usr/src/asterisk/dahdi-linux-complete-2.4.1+2.4.1/linux/drivers/dahdi/xpp] Error 2
make[2]: *** [_module_/usr/src/asterisk/dahdi-linux-complete-2.4.1+2.4.1/linux/drivers/dahdi] Error 2
make[2]: Leaving directory `/usr/src/kernels/2.6.18-238.5.1.el5.028stab085.3-x86_64'
make[1]: *** [modules] Error 2
make[1]: Leaving directory `/usr/src/asterisk/dahdi-linux-complete-2.4.1+2.4.1/linux'
make: *** [all] Error 2
```

When I do the same compile on the standard CentOS kernel, or a previous version of OVZ, it compiles without any errors.

Can anyone help out please.

OS: Centos 5.5  
DAHDI version: 2.4.1  
OVZ Kernel: 2.6.18-238.5.1.el5.028stab085.3  
Software Package installed for compile:  
ovzkernel.x86\_64  
ovzkernel-devel.x86\_64