
Subject: Re: IT8212 Module (P-ATA)
Posted by [slg2001](#) on Wed, 01 Mar 2006 16:27:22 GMT
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Hello vaverin,

thanks for your answer, here are my modprobe.conf file.

```
----- modprobe.conf -----  
alias bond0 bonding  
alias bond1 bonding  
alias bond2 bonding  
alias eth0 e1000  
alias eth1 e1000  
alias eth2 e1000  
alias eth3 e1000  
alias eth4 e1000  
alias eth5 e100  
alias scsi_hostadapter 3w-xxxx  
alias usb-controller ohci-hcd  
options bonding max_bonds=3 miimon=100  
----- modprobe.conf -----
```

I have 2 Controllers:
- 3-ware 8500 (s-ata)
- it8212 (p-ata)

At the dmesg-files you can see that both kernels find the controller, but only the FC4 kernel identify as an IT8212 and at the OpenVZ Kernel as an SvrWks (or else like that)!

Informations about the IT8212 at the openvz kernel
"/lib/modules/2.6.15-025stab014.1/build/drivers/ide/Kconfig"

```
----- Kconfig -----  
config BLK_DEV_IT821X  
    tristate "IT821X IDE support"  
    help  
        This driver adds support for the ITE 8211 IDE controller and the  
        IT 8212 IDE RAID controller in both RAID and pass-through mode.  
----- Kconfig -----
```

Should i compile a new open-vz kernel? How?

Link to ite homepage: http://www.ite.com.tw/software_download/software_download2.asp#IT8212%20ATA133%20Controller

thanks
stefan

File Attachments

- 1) [dmesg-2.6.15-1.1831_FC4.txt](#), downloaded 428 times
 - 2) [dmesg-2.6.15-025stab014.1.txt](#), downloaded 420 times
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