

udev.txt.txt

```
# These rules tell udev what device nodes to create for aoe support.
# They may be installed along the following lines. Check the section
# 8 udev manpage to see whether your udev supports SUBSYSTEM, and
# whether it uses one or two equal signs for SUBSYSTEM and KERNEL.
#
# ecashin@makki ~$ su
# Password:
# bash# find /etc -type f -name udev.conf
# /etc/udev/udev.conf
# bash# grep udev_rules= /etc/udev/udev.conf
# udev_rules="/etc/udev/rules.d/"
# bash# ls /etc/udev/rules.d/
# 10-wacom.rules 50-udev.rules
# bash# cp /path/to/linux-2.6.xx/Documentation/aoe/udev.txt \
#         /etc/udev/rules.d/60-aoe.rules
#
# aoe char devices
SUBSYSTEM=="aoe", KERNEL=="discover", NAME="etherd/%k", GROUP="disk",
MODE="0220"
SUBSYSTEM=="aoe", KERNEL=="err", NAME="etherd/%k", GROUP="disk",
MODE="0440"
SUBSYSTEM=="aoe", KERNEL=="interfaces", NAME="etherd/%k", GROUP="disk",
MODE="0220"
SUBSYSTEM=="aoe", KERNEL=="revalidate", NAME="etherd/%k", GROUP="disk",
MODE="0220"
SUBSYSTEM=="aoe", KERNEL=="flush", NAME="etherd/%k", GROUP="disk",
MODE="0220"
# aoe block devices
KERNEL=="etherd*", NAME="%k", GROUP="disk"
```