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Pystromo and Belkin N52TE

Submitted by Lupine on Thu, 01/07/2010 - 21:06

Getting the [Belkin Nostromo n52te](#) working in Linux is pretty simple. You can use **pystromo**: <https://launchpad.net/pystromo>

For this, under Karmic, I simply needed to add *uinput* to my **/etc/modules** file (for reboot) and manually load it once for now:

```
sudo sh -c "echo uinput >> /etc/modules"
sudo modprobe uinput
```

Then, after extracting the **pystromo-0.6.0.tar.gz** file, I just copied the **pystromo/config/52-pystromo-debian.rules** file into **/etc/udev/rules.d/52-pystromo-debian.rules**

```
tar -xvf pystromo-0.6.0.tar.gz
```

```
sudo cp pystromo/config/52-pystromo-debian.rules /etc/udev/rules.d/52-pystromo-debian.rules
```

Next, I reloaded the udev rules:

```
sudo udevadm control --reload-rules
sudo udevadm trigger
```

Then, I moved the extracted **pystromo** folder into my **~/config** directory

```
mv pystromo ~/.config/
```

Finally, I just made sure to add an auto-launcher for:

```
python ~/.config/pystromo/pystromo-mon.py
```

...and everything is good to go. This will make sure pystromo is up and running each time your reboot. Otherwise, if you want to run it manually each time, then just type the above into a "run" dialog.

[Lupine's blog](#) [Log in to post comments](#)

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