

## cpufreq-nforce2.txt

The cpufreq-nforce2 driver changes the FSB on nVidia nForce2 platforms.

This works better than on other platforms, because the FSB of the CPU can be controlled independently from the PCI/AGP clock.

The module has two options:

```
fid:      multiplier * 10 (for example 8.5 = 85)
min_fsb:  minimum FSB
```

If not set, fid is calculated from the current CPU speed and the FSB.  
min\_fsb defaults to FSB at boot time - 50 MHz.

IMPORTANT: The available range is limited downwards!  
Also the minimum available FSB can differ, for systems  
booting with 200 MHz, 150 should always work.