

X11 Configuration for Captiva E1903W monitor on Ubuntu

Stefan Hornburg (Racke)

2008-02-21

One of the employees of materialboerse.de GmbH got a new LCD monitor yesterday. Graphical interface (X11) stopped working. I tried to reconfigure the xserver with `dpkg-reconfigure xserver-xorg`, but that didn't help. Finally I edited the frequencies and modes manually in `/etc/X11/xorg.conf` with the values from the monitor's manual and now everything works fine.

```
Section "Monitor"
```

```
Identifier "MNT-ANALOG19"
```

```
Option "DPMS"
```

```
Horizsync 30-80
```

```
Vertrefresh 60-80
```

```
EndSection
```

```
Section "Screen"
```

```
Identifier "Default Screen"
```

```
Device "nVidia Corporation C51G [GeForce 6100]"
```

```
Monitor "MNT-ANALOG19"
```

```
Defaultdepth 24
```

```
SubSection "Display"
```

```
Modes "1440x900" "1280x1024" "1024x768" "800x600" "640x480"
```

EndSubSection

EndSection

Linuxia Wiki

Stefan Hornburg (Racke)
X11 Configuration for Captiva E1903W monitor on Ubuntu
2008-02-21

wiki.linuxia.de