

Section "ServerLayout"

Identifier "Dual Head"  
Screen 0 "Screen0" 0 0  
InputDevice "Mouse0" "CorePointer"  
InputDevice "Keyboard0" "CoreKeyboard"

EndSection

Section "Files"

RgbPath "/usr/X11R6/lib/X11/rgb"  
ModulePath "/usr/X11R6/lib/modules"  
FontPath "/usr/X11R6/lib/X11/fonts/misc/"  
FontPath "/usr/X11R6/lib/X11/fonts/TTF/"  
FontPath "/usr/X11R6/lib/X11/fonts/Type1/"  
FontPath "/usr/X11R6/lib/X11/fonts/CID/"  
FontPath "/usr/X11R6/lib/X11/fonts/75dpi/"  
FontPath "/usr/X11R6/lib/X11/fonts/100dpi/"

EndSection

Section "Module"

Load "extmod"  
Load "dri"  
Load "glx"  
Load "dbe"  
Load "record"  
Load "xtrap"  
Load "type1"  
Load "freetype"

EndSection

Section "InputDevice"

Identifier "Keyboard0"  
Driver "kbd"

EndSection

Section "InputDevice"

Identifier "Mouse0"  
Driver "mouse"  
Option "Protocol" "auto"  
Option "Device" "/dev/sysmouse"  
Option "ZAxisMapping" "4 5 6 7"

EndSection

Section "Monitor"

Identifier "Monitor0"  
VendorName "VSC"  
ModelName "A90f" HorizSync 30.0 - 86.0  
VertRefresh 50.0 - 150.0  
Option "DPMS"

EndSection

Section "Monitor"

Identifier "Monitor1"

VendorName "Hitachi"

ModelName "751" HorizSync 31.0 - 70.0

VertRefresh 50.0 - 160.0

Option "DPMS"

EndSection

Section "Device"

Identifier "Card0"

Driver "nvidia"

VendorName "nVidia Corporation"

BoardName "NV34 [GeForce FX 5200]"

Option "ConnectedMonitor" "CRT, CRT"

Option "TwinView"

Option "TwinViewOrientation" "LeftOf"

BusID "PCI:0:9:0"

EndSection

Section "Screen"

Identifier "Screen0"

Device "Card0"

Monitor "Monitor0"

SubSection "Display"

Viewport 0 0

Depth 1

EndSubSection

SubSection "Display"

Viewport 0 0

Depth 4

EndSubSection

SubSection "Display"

Viewport 0 0

Depth 4

EndSubSection

SubSection "Display"

Viewport 0 0

Depth 8

EndSubSection

SubSection "Display"

Viewport 0 0

Depth 15

EndSubSection

SubSection "Display"

Viewport 0 0

Depth 16

```
EndSubSection
SubSection "Display"
    Viewport 0 0
    Depth 24
EndSubSection
EndSection
```

```
Section "DRI"
    Group 0
EndSection
```