

Dual monitor Support In OS4

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First, open up monitor config - it's in Start > Settings > Settings Manger, then open the Display item.

Make sure both your displays are on.

Then, open a terminal and run this:

```
xrandr
```

The output will look something like this:

```
Screen 0: minimum 320 x 200, current 2464 x 900, maximum 4096 x 4096 LVDS1 connected
1024x600+1440+0 (normal left inverted right x axis y axis) 220mm x 129mm 1024x600 60.0*+ 65.0
800x600 60.3 56.2
640x480 59.9
VGA1 connected 1440x900+0+0 (normal left inverted right x axis y axis) 408mm x 255mm 1440x900
59.9*+ 75.0
1280x1024 75.0 60.0
1280x960 60.0
1280x800 74.9 59.8
1152x864 75.0
1024x768 75.1 70.1 60.0
832x624 74.6
800x600 72.2 75.0 60.3 56.2
640x480 72.8 75.0 66.7 60.0
720x400 70.1
```

Then, run the following, changing VGA1 and LVDS1 to match the appropriate display:

```
xrandr --output VGA1 --left-of LVDS1
```

Note that you can move change --left-of to --right-of.

Now, it should work, but you've still got one problem.

It will disappear after you logout. So, you need to add it to your login items.

Head over to Start > Settings > Settings Manger, then open "Session and Startup", add the above command to your login items, and you're good to go!

You can also install arandr to check your xrandr output via a GUI