

Touch Screen website help:

<http://www.circuitbasics.com/setup-lcd-touchscreen-raspberry-pi/>

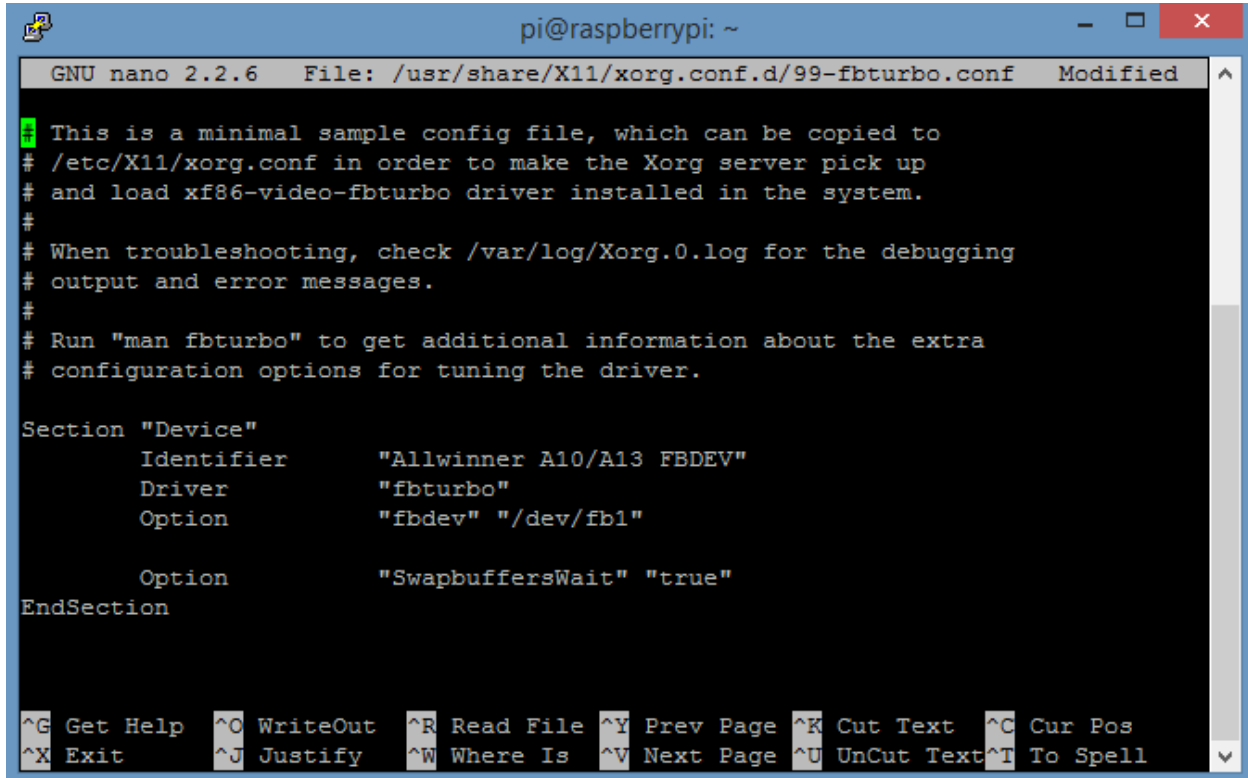
Need to create this program:

Location:

At the command prompt, enter: `sudo nano`

`/usr/share/X11/xorg.conf.d/99-fbturbo.conf`

In this file, find the line that says: `Option "fbdev" "/dev/fb0"` and change the `fb0` to `fb1`:



```
pi@raspberrypi: ~
GNU nano 2.2.6 File: /usr/share/X11/xorg.conf.d/99-fbturbo.conf Modified
This is a minimal sample config file, which can be copied to
# /etc/X11/xorg.conf in order to make the Xorg server pick up
# and load xf86-video-fbturbo driver installed in the system.
#
# When troubleshooting, check /var/log/Xorg.0.log for the debugging
# output and error messages.
#
# Run "man fbturbo" to get additional information about the extra
# configuration options for tuning the driver.

Section "Device"
    Identifier      "Allwinner A10/A13 FBDEV"
    Driver          "fbturbo"
    Option          "fbdev" "/dev/fb1"

    Option          "SwapbuffersWait" "true"
EndSection

^G Get Help  ^O WriteOut  ^R Read File ^Y Prev Page ^K Cut Text  ^C Cur Pos
^X Exit      ^J Justify   ^W Where Is ^V Next Page ^U UnCut Text ^T To Spell
```

After:

Enter `sudo raspi-config` at the command prompt to enter the configuration menu, then find the "Advanced Options" line:

