

Step 1:

Make sure that the raspberry pi is connected to the internet. Open terminal. Then write the following commands one by one and press "Enter".

```
sudo apt-get install xserver-xorg-input-evdev
```

```
sudo cp -rf /usr/share/X11/xorg.conf.d/10-evdev.conf /usr/share/X11/xorg.conf.d/45-evdev.conf
```

```
sudo nano /usr/share/X11/xorg.conf.d/99-calibration.conf
```

Step 2:

Delete everything if there's already any text. Then write the following.

```
Section "InputClass" Identifier "calibration"  
MatchProduct "ADS7846 Touchscreen"  
Option "Calibration" "300 3932 3801 294"  
Option "SwapAxes" "1"  
EndSection
```

To save is press on keyboard Cntrl+X, and then "y" and then "Enter".

Step 3:

Reboot using the following command.

```
sudo reboot
```